

Table S1.286 active ingredients and 2001 targets were acquired in the BATMAN-TCM database

Herb	Compound	Predicted targets	score
NX	Ecdysterone-3-O-Beta-D-Glucopyranoside	NR3C1	48
NX	Ecdysterone-3-O-Beta-D-Glucopyranoside	ATP1A1	48
NX	Rubrosterone	CYP17A1	48
NX	Rubrosterone	PGR	48
NX	Rubrosterone	PTGER3	48
NX	Rubrosterone	SRD5A1	48
NX	Rubrosterone	PTGER4	48
NX	Rubrosterone	PTGER2	48
NX	Rubrosterone	PRLR	48
NX	Rubrosterone	ESR1	48
NX	Rubrosterone	PTGER1	48
NX	Rubrosterone	AR	48
NX	Rubrosterone	NR3C1	48
NX	Rubrosterone	OPRK1	48
NX	Rubrosterone	HSD11B1	48
NX	Rubrosterone	ANXA1	48
NX	Rubrosterone	NR3C2	48
NX	Dibutyl Phthalate	SCN10A	80.882
NX	Dibutyl Phthalate	NRG1	22.373
NX	Dibutyl Phthalate	SCN5A	22.373
NX	Dibutyl Phthalate	SCN4B	22.373
NX	Dibutyl Phthalate	FNTA	22.373
NX	Dibutyl Phthalate	GJA5	22.373
NX	Dibutyl Phthalate	ACHE	80.882
NX	Dibutyl Phthalate	DMGDH	22.373
NX	Dibutyl Phthalate	PRSS12	22.373
NX	Dibutyl Phthalate	ASCL1	22.373
NX	Dibutyl Phthalate	AGRN	22.373
NX	Dibutyl Phthalate	GRIN1	22.373
NX	Dibutyl Phthalate	BCHE	80.882
NX	Dibutyl Phthalate	SIX3	22.373
NX	Dibutyl Phthalate	SLC44A4	22.373
NX	Dibutyl Phthalate	ENPP6	22.373
NX	Dibutyl Phthalate	CHKA	22.373
NX	Dibutyl Phthalate	COLQ	55.444
NX	Dibutyl Phthalate	ANK2	22.373
NX	Dibutyl Phthalate	ALDH7A1	22.373
NX	Dibutyl Phthalate	CDH8	22.373
NX	Dibutyl Phthalate	RYR2	22.373
NX	Dibutyl Phthalate	SLC5A7	22.373
NX	Dibutyl Phthalate	CRP	22.373
NX	Dibutyl Phthalate	DNM3	22.373
NX	Dibutyl Phthalate	KCNA5	22.373
NX	Dibutyl Phthalate	CHDH	22.373
NX	Chrysophanol	CFTR	80.882
NX	Chrysophanol	CA7	22.373
NX	Chrysophanol	CLN3	22.373
NX	Chrysophanol	SEC61B	22.373

NX	Chrysophanol	TCAF1	55.444
NX	Chrysophanol	DNAJC3	22.373
NX	Chrysophanol	TCAF2	22.373
NX	Chrysophanol	KCNE2	55.444
NX	Chrysophanol	ANO9	22.373
NX	Chrysophanol	SLC26A3	22.373
NX	Chrysophanol	HSD17B1	23
NX	Chrysophanol	SLC26A6	22.373
NX	Chrysophanol	SLC34A1	22.373
NX	Chrysophanol	NOX1	22.373
NX	Chrysophanol	FXYD1	22.373
NX	Chrysophanol	CA2	22.373
NX	Spinoside A	GLRA3	48
NX	Spinoside A	NR3C1	48
NX	Spinoside A	ATP1A1	48
NX	Spinoside A	GABRB3	48
NX	Ecdysterone	AR	122.778
NX	Ecdysterone	PTGER1	48
NX	Ecdysterone	PTGER2	48
NX	Ecdysterone	SRD5A1	48
NX	Ecdysterone	PTGER4	48
NX	Ecdysterone	PTGER3	48
NX	Ecdysterone	CYP17A1	48
NX	Ecdysterone	PGR	48
NX	Ecdysterone	ANXA1	48
NX	Ecdysterone	PRLR	48
NX	Ecdysterone	NR3C1	48
NX	Ecdysterone	NR3C2	48
NX	Ecdysterone	ESR1	48
NX	Ecdysterone	OPRK1	48
NX	Alpha-Spinasterol-Beta-D-Glucoside	ATP1A1	48
NX	Inokosterone	AR	122.778
NX	Inokosterone	PTGER1	48
NX	Inokosterone	PTGER2	48
NX	Inokosterone	PDE4A	23
NX	Inokosterone	PDE4C	23
NX	Inokosterone	NOTCH2	22.373
NX	Inokosterone	ADA	22.373
NX	Inokosterone	SRD5A1	48
NX	Inokosterone	PTGER4	48
NX	Inokosterone	PTGER3	48
NX	Inokosterone	ADORA2A	23
NX	Inokosterone	PDE4B	23
NX	Inokosterone	BIN3	22.373
NX	Inokosterone	HAP1	22.373
NX	Inokosterone	CYP17A1	48
NX	Inokosterone	PGR	48
NX	Inokosterone	ANXA1	48
NX	Inokosterone	PDE4D	23
NX	Inokosterone	ADORA1	23
NX	Inokosterone	RIPK1	22.373

NX	Inokosterone	PRLR	48
NX	Inokosterone	NR3C1	48
NX	Inokosterone	NR3C2	48
NX	Inokosterone	PRKCA	23
NX	Inokosterone	PRKCD	23
NX	Inokosterone	ZRANB3	22.373
NX	Inokosterone	ESR1	48
NX	Inokosterone	OPRK1	48
NX	Inokosterone	PDE7B	23
NX	Inokosterone	PDE7A	23
NX	Inokosterone	HCAR2	22.373
NX	Inokosterone	TACR2	22.373
DS	Tanshiquinone B	TNFSF11	80.882
DS	Tanshiquinone B	GABRB1	80.882
DS	Tanshiquinone B	GRIN2A	80.882
DS	Tanshiquinone B	GABRG1	80.882
DS	Tanshiquinone B	GABRA4	80.882
DS	Tanshiquinone B	PTGS1	80.882
DS	Tanshiquinone B	GABRA5	80.882
DS	Tanshiquinone B	CHRFAM7A	80.882
DS	Tanshiquinone B	GRIN1	80.882
DS	Tanshiquinone B	TP63	55.444
DS	Tanshiquinone B	LTA	55.444
DS	Tanshiquinone B	DCT	22.373
DS	Tanshiquinone B	HMGA2	22.373
DS	Tanshiquinone B	NAMPT	22.373
DS	Tanshiquinone B	CSF1	22.373
DS	Tanshiquinone B	FNDC5	22.373
DS	Tanshiquinone B	MIF	22.373
DS	Tanshiquinone B	SNAI1	22.373
DS	Tanshiquinone B	LGALS3	22.373
DS	Tanshiquinone B	METRNL	22.373
DS	Tanshiquinone B	FGF7	22.373
DS	Tanshiquinone B	SOX17	22.373
DS	Tanshiquinone B	KCNA1	22.373
DS	Tanshiquinone B	SHH	22.373
DS	Tanshiquinone B	SPARC	22.373
DS	Tanshiquinone B	S1PR2	22.373
DS	Tanshiquinone B	PGR	22.373
DS	Tanshiquinone B	ASXL2	22.373
DS	Tanshiquinone B	WNT4	22.373
DS	Tanshiquinone B	DRD2	22.373
DS	Tanshiquinone B	LEP	22.373
DS	Tanshiquinone B	IFNG	22.373
DS	Tanshiquinone B	STAP1	22.373
DS	Tanshiquinone B	ADIRF	22.373
DS	Tanshiquinone B	KCNE5	22.373
DS	Tanshiquinone B	INS	22.373
DS	Tanshiquinone B	BGLAP	22.373
DS	Tanshiquinone B	CYP4B1	22.373
DS	Tanshiquinone B	ALOX15B	22.373

DS	Tanshiquinone B	CDC20	22.373
DS	Tanshiquinone B	PNPT1	22.373
DS	Tanshiquinone B	GRIK5	22.373
DS	Tanshiquinone B	HPN	22.373
DS	Tanshiquinone B	FZD1	22.373
DS	Tanshiquinone B	CDC42	22.373
DS	Tanshiquinone B	IDO1	22.373
DS	Tanshiquinone B	FGA	22.373
DS	Tanshiquinone B	KDM6B	22.373
DS	Tanshiquinone B	ALOX15	22.373
DS	Tanshiquinone B	KCNQ1	22.373
DS	Tanshiquinone B	SOX9	22.373
DS	Tanshiquinone B	FAS	22.373
DS	Tanshiquinone B	PRDM16	22.373
DS	Tanshiquinone B	NFKB1	80.882
DS	Tanshiquinone B	GABRG3	80.882
DS	Tanshiquinone B	CYP11A1	80.882
DS	Tanshiquinone B	FGFR2	80.882
DS	Tanshiquinone B	GABRB2	80.882
DS	Tanshiquinone B	ORM1	80.882
DS	Tanshiquinone B	GABRA6	80.882
DS	Tanshiquinone B	CRBN	80.882
DS	Tanshiquinone B	FGF10	55.444
DS	Tanshiquinone B	ADRA1B	55.444
DS	Tanshiquinone B	CHRNA9	55.444
DS	Tanshiquinone B	FBP1	22.373
DS	Tanshiquinone B	CDK5R2	22.373
DS	Tanshiquinone B	APOA2	22.373
DS	Tanshiquinone B	CAPN5	22.373
DS	Tanshiquinone B	NAV2	22.373
DS	Tanshiquinone B	SNAI2	22.373
DS	Tanshiquinone B	CYP1A2	22.373
DS	Tanshiquinone B	KLF4	22.373
DS	Tanshiquinone B	MAPK9	22.373
DS	Tanshiquinone B	BMP15	22.373
DS	Tanshiquinone B	BCL11A	22.373
DS	Tanshiquinone B	EIF2AK1	22.373
DS	Tanshiquinone B	SOSTDC1	22.373
DS	Tanshiquinone B	FOXP3	22.373
DS	Tanshiquinone B	GF11	22.373
DS	Tanshiquinone B	ANGPT1	22.373
DS	Tanshiquinone B	PEX14	22.373
DS	Tanshiquinone B	IL1RN	22.373
DS	Tanshiquinone B	HAS2	22.373
DS	Tanshiquinone B	SRC	22.373
DS	Tanshiquinone B	CHRNA2	22.373
DS	Tanshiquinone B	SLC6A4	22.373
DS	Tanshiquinone B	BDKRB2	22.373
DS	Tanshiquinone B	COLQ	22.373
DS	Tanshiquinone B	ACE	22.373
DS	Tanshiquinone B	DRD4	22.373

DS	Tanshiquinone B	STAR	22.373
DS	Tanshiquinone B	CAV3	22.373
DS	Tanshiquinone B	NCOA1	22.373
DS	Tanshiquinone B	UGT3A2	22.373
DS	Tanshiquinone B	GRIK4	22.373
DS	Tanshiquinone B	KMT2A	22.373
DS	Tanshiquinone B	BMP4	22.373
DS	Tanshiquinone B	IL4	22.373
DS	Tanshiquinone B	MECOM	22.373
DS	Tanshiquinone B	SNCA	22.373
DS	Tanshiquinone B	RYR2	22.373
DS	Tanshiquinone B	SRSF6	22.373
DS	Tanshiquinone B	CASQ2	22.373
DS	Tanshiquinone B	OCSTAMP	22.373
DS	Tanshiquinone B	KISS1	22.373
DS	Tanshiquinone B	CYP27B1	22.373
DS	Tanshiquinone B	GABRA2	80.882
DS	Tanshiquinone B	GRIN3B	80.882
DS	Tanshiquinone B	SCN5A	80.882
DS	Tanshiquinone B	GABRP	80.882
DS	Tanshiquinone B	GRIN2C	80.882
DS	Tanshiquinone B	PTGS2	80.882
DS	Tanshiquinone B	GABRA1	80.882
DS	Tanshiquinone B	CYP19A1	80.882
DS	Tanshiquinone B	LEF1	55.444
DS	Tanshiquinone B	FGFR1	55.444
DS	Tanshiquinone B	RXRA	55.444
DS	Tanshiquinone B	SCN2B	22.373
DS	Tanshiquinone B	NDRG2	22.373
DS	Tanshiquinone B	DIXDC1	22.373
DS	Tanshiquinone B	AKR1C3	22.373
DS	Tanshiquinone B	NFIB	22.373
DS	Tanshiquinone B	AVPR1A	22.373
DS	Tanshiquinone B	FASLG	22.373
DS	Tanshiquinone B	WHSC1	22.373
DS	Tanshiquinone B	ID2	22.373
DS	Tanshiquinone B	TLR3	22.373
DS	Tanshiquinone B	NPR3	22.373
DS	Tanshiquinone B	IL1B	22.373
DS	Tanshiquinone B	SCN10A	22.373
DS	Tanshiquinone B	CAT	22.373
DS	Tanshiquinone B	ADORA2B	22.373
DS	Tanshiquinone B	GREM1	22.373
DS	Tanshiquinone B	TBR1	22.373
DS	Tanshiquinone B	ADRA1D	22.373
DS	Tanshiquinone B	DNM3	22.373
DS	Tanshiquinone B	WNT2B	22.373
DS	Tanshiquinone B	EGF	22.373
DS	Tanshiquinone B	TGFB2	22.373
DS	Tanshiquinone B	NEUROD2	22.373
DS	Tanshiquinone B	MMP28	22.373

DS	Tanshiquinone B	PHF14	22.373
DS	Tanshiquinone B	GLI3	22.373
DS	Tanshiquinone B	ATP13A2	22.373
DS	Tanshiquinone B	IL10	22.373
DS	Tanshiquinone B	RYR3	22.373
DS	Tanshiquinone B	POU3F3	22.373
DS	Tanshiquinone B	BCL2L1	22.373
DS	Tanshiquinone B	GRIA3	22.373
DS	Tanshiquinone B	AHCY	22.373
DS	Tanshiquinone B	NAPRT	22.373
DS	Tanshiquinone B	POU3F2	22.373
DS	Tanshiquinone B	DRD1	22.373
DS	Tanshiquinone B	CPLX2	22.373
DS	Tanshiquinone B	ANXA1	22.373
DS	Tanshiquinone B	GJA5	22.373
DS	Tanshiquinone B	PEX5	22.373
DS	Tanshiquinone B	GRM7	22.373
DS	Tanshiquinone B	HSD17B3	22.373
DS	Tanshiquinone B	GABRD	80.882
DS	Tanshiquinone B	TNF	80.882
DS	Tanshiquinone B	GABRE	80.882
DS	Tanshiquinone B	GRIA2	80.882
DS	Tanshiquinone B	GRIN2B	80.882
DS	Tanshiquinone B	GABRB3	80.882
DS	Tanshiquinone B	GABRG2	80.882
DS	Tanshiquinone B	ORM2	80.882
DS	Tanshiquinone B	APLN	55.444
DS	Tanshiquinone B	EPHX2	55.444
DS	Tanshiquinone B	SERPINB7	55.444
DS	Tanshiquinone B	GPD1L	22.373
DS	Tanshiquinone B	GRIA4	22.373
DS	Tanshiquinone B	RGCC	22.373
DS	Tanshiquinone B	CD74	22.373
DS	Tanshiquinone B	HPX	22.373
DS	Tanshiquinone B	GRIA1	22.373
DS	Tanshiquinone B	CCL5	22.373
DS	Tanshiquinone B	CLDN5	22.373
DS	Tanshiquinone B	LILRB1	22.373
DS	Tanshiquinone B	ESR1	22.373
DS	Tanshiquinone B	MEF2C	22.373
DS	Tanshiquinone B	DICER1	22.373
DS	Tanshiquinone B	RIPK1	22.373
DS	Tanshiquinone B	CLU	22.373
DS	Tanshiquinone B	NPY5R	22.373
DS	Tanshiquinone B	HRAS	22.373
DS	Tanshiquinone B	HTR2C	22.373
DS	Tanshiquinone B	VANGL2	22.373
DS	Tanshiquinone B	PROC	22.373
DS	Tanshiquinone B	AVP	22.373
DS	Tanshiquinone B	CACNA1D	22.373
DS	Tanshiquinone B	TIRAP	22.373

DS	Tanshiquinone B	ACHE	22.373
DS	Tanshiquinone B	SMAD7	22.373
DS	Tanshiquinone B	SCN4B	22.373
DS	Tanshiquinone B	ANAPC2	22.373
DS	Tanshiquinone B	HSD17B1	22.373
DS	Tanshiquinone B	ADCY3	22.373
DS	Tanshiquinone B	IL6	22.373
DS	Tanshiquinone B	LRRK2	22.373
DS	Tanshiquinone B	NPPA	22.373
DS	Tanshiquinone B	FOXL2	22.373
DS	Tanshiquinone B	SRD5A2	22.373
DS	Tanshiquinone B	IKBKB	22.373
DS	Tanshiquinone B	AGER	22.373
DS	Tanshiquinone B	CX3CR1	22.373
DS	Tanshiquinone B	CD34	22.373
DS	Tanshiquinone B	CALCA	22.373
DS	Tanshiquinone B	PTHLH	22.373
DS	Tanshiquinone B	PDGFB	22.373
DS	Tanshiquinone B	CYP1A1	22.373
DS	Tanshiquinone B	CCM2L	22.373
DS	Tanshiquinone B	CHRNA4	80.882
DS	Tanshiquinone B	CHRNA7	80.882
DS	Tanshiquinone B	GABRA3	80.882
DS	Tanshiquinone B	CDH5	80.882
DS	Tanshiquinone B	GABRQ	80.882
DS	Tanshiquinone B	GRIN3A	80.882
DS	Tanshiquinone B	GRIN2D	80.882
DS	Tanshiquinone B	GRIK2	80.882
DS	Tanshiquinone B	TNFRSF11A	55.444
DS	Tanshiquinone B	SCN1B	55.444
DS	Tanshiquinone B	GRIK3	23
DS	Tanshiquinone B	RELA	22.373
DS	Tanshiquinone B	PAX3	22.373
DS	Tanshiquinone B	SEMA4D	22.373
DS	Tanshiquinone B	SCN3B	22.373
DS	Tanshiquinone B	ARPIN	22.373
DS	Tanshiquinone B	NKX3-1	22.373
DS	Tanshiquinone B	ANK2	22.373
DS	Tanshiquinone B	FZD2	22.373
DS	Tanshiquinone B	NCKAP1L	22.373
DS	Tanshiquinone B	TH	22.373
DS	Tanshiquinone B	MAP2K5	22.373
DS	Tanshiquinone B	PTGIS	22.373
DS	Tanshiquinone B	SERPINB3	22.373
DS	Tanshiquinone B	PRSS12	22.373
DS	Tanshiquinone B	FADD	22.373
DS	Tanshiquinone B	HEG1	22.373
DS	Tanshiquinone B	WNT2	22.373
DS	Tanshiquinone B	C5	22.373
DS	Tanshiquinone B	FCER2	22.373
DS	Tanshiquinone B	CDK5R1	22.373

DS	Tanshiquinone B	GPR68	22.373
DS	Tanshiquinone B	ROCK2	22.373
DS	Tanshiquinone B	ANK3	22.373
DS	Tanshiquinone B	UROD	22.373
DS	Tanshiquinone B	FGFR4	22.373
DS	Tanshiquinone B	WNT11	22.373
DS	Tanshiquinone B	ATP6AP1	22.373
DS	Tanshiquinone B	CDH8	22.373
DS	Tanshiquinone B	ROCK1	22.373
DS	Tanshiquinone B	KCNA5	22.373
DS	Tanshiquinone B	TNFAIP3	22.373
DS	Tanshiquinone B	NOD2	22.373
DS	Tanshiquinone B	APOA1	22.373
DS	Tanshiquinone B	LTF	22.373
DS	Tanshiquinone B	CTNNB1	22.373
DS	Tanshiquinone B	FGFR3	22.373
DS	Tanshiquinone B	PARK2	22.373
DS	Tanshiquinone B	FGFRL1	22.373
DS	Tanshiquinone B	GRIK1	22.373
DS	Tanshiquinone B	UGT1A1	22.373
DS	Tanshiquinone B	FOS	22.373
DS	Miltirone	HTR4	80.882
DS	Miltirone	NQO2	80.882
DS	Miltirone	GGCX	80.882
DS	Miltirone	OPRM1	80.882
DS	Miltirone	HTR1A	80.882
DS	Miltirone	AGTR1	80.882
DS	Miltirone	AVP	55.444
DS	Miltirone	WLS	55.444
DS	Miltirone	PCK1	22.373
DS	Miltirone	CSF1	22.373
DS	Miltirone	FNDC5	22.373
DS	Miltirone	CA7	22.373
DS	Miltirone	SLC38A3	22.373
DS	Miltirone	RXFP4	22.373
DS	Miltirone	MAPK9	22.373
DS	Miltirone	MC4R	22.373
DS	Miltirone	MTNR1B	22.373
DS	Miltirone	MAS1	22.373
DS	Miltirone	S1PR2	22.373
DS	Miltirone	HEG1	22.373
DS	Miltirone	CDH5	22.373
DS	Miltirone	KCNK4	22.373
DS	Miltirone	SLC6A4	22.373
DS	Miltirone	HTR3D	22.373
DS	Miltirone	ANAPC2	22.373
DS	Miltirone	BICD1	22.373
DS	Miltirone	RET	22.373
DS	Miltirone	SOD2	22.373
DS	Miltirone	STATH	22.373
DS	Miltirone	TMBIM6	22.373

DS	Miltirone	SNCA	22.373
DS	Miltirone	ADORA1	22.373
DS	Miltirone	EGFR	22.373
DS	Miltirone	CCM2L	22.373
DS	Miltirone	GABRA2	80.882
DS	Miltirone	HTR1B	80.882
DS	Miltirone	F10	80.882
DS	Miltirone	AGTR2	80.882
DS	Miltirone	PTGS2	80.882
DS	Miltirone	VKORC1L1	80.882
DS	Miltirone	PAX2	55.444
DS	Miltirone	GPR27	55.444
DS	Miltirone	ADCY6	22.373
DS	Miltirone	IL34	22.373
DS	Miltirone	ACIN1	22.373
DS	Miltirone	ADRB2	22.373
DS	Miltirone	CCL5	22.373
DS	Miltirone	METRNL	22.373
DS	Miltirone	LILRB1	22.373
DS	Miltirone	CYP4F2	22.373
DS	Miltirone	PPP1R1B	22.373
DS	Miltirone	BMP6	22.373
DS	Miltirone	EGR1	22.373
DS	Miltirone	AGTRAP	22.373
DS	Miltirone	TFPI	22.373
DS	Miltirone	SOD1	22.373
DS	Miltirone	ARRB1	22.373
DS	Miltirone	NEUROD2	22.373
DS	Miltirone	WNT11	22.373
DS	Miltirone	ACSL4	22.373
DS	Miltirone	LRRK2	22.373
DS	Miltirone	MC5R	22.373
DS	Miltirone	HTR3E	22.373
DS	Miltirone	NAPRT	22.373
DS	Miltirone	NCK1	22.373
DS	Miltirone	ALOX15	22.373
DS	Miltirone	CBR1	22.373
DS	Miltirone	PROS1	80.882
DS	Miltirone	GABRA3	80.882
DS	Miltirone	VKORC1	80.882
DS	Miltirone	BGLAP	80.882
DS	Miltirone	HTR3A	80.882
DS	Miltirone	F2	80.882
DS	Miltirone	DAB2	55.444
DS	Miltirone	SERPINB7	55.444
DS	Miltirone	NAMPT	22.373
DS	Miltirone	CIQTNF1	22.373
DS	Miltirone	ANG	22.373
DS	Miltirone	WT1	22.373
DS	Miltirone	PLA2R1	22.373
DS	Miltirone	PPP1R9B	22.373

DS	Miltirone	PKD2	22.373
DS	Miltirone	CRHBP	22.373
DS	Miltirone	HTN1	22.373
DS	Miltirone	MAOB	22.373
DS	Miltirone	SERPINF2	22.373
DS	Miltirone	BCL2	22.373
DS	Miltirone	OXTR	22.373
DS	Miltirone	CCS	22.373
DS	Miltirone	AIF1	22.373
DS	Miltirone	NMUR2	22.373
DS	Miltirone	RPS6KA2	22.373
DS	Miltirone	CDC20	22.373
DS	Miltirone	SOD3	22.373
DS	Miltirone	MC3R	22.373
DS	Miltirone	DRD5	22.373
DS	Miltirone	MECOM	22.373
DS	Miltirone	ADIPOQ	22.373
DS	Miltirone	ANXA1	22.373
DS	Miltirone	HTR3C	22.373
DS	Miltirone	PROZ	80.882
DS	Miltirone	F7	80.882
DS	Miltirone	JUN	80.882
DS	Miltirone	PTGS1	80.882
DS	Miltirone	GABRA1	80.882
DS	Miltirone	AGT	55.444
DS	Miltirone	MGP	55.444
DS	Miltirone	ACTN2	55.444
DS	Miltirone	RGCC	22.373
DS	Miltirone	MC2R	22.373
DS	Miltirone	CD36	22.373
DS	Miltirone	HNF1B	22.373
DS	Miltirone	CLDN5	22.373
DS	Miltirone	HTR2B	22.373
DS	Miltirone	AQP2	22.373
DS	Miltirone	CYP11A1	22.373
DS	Miltirone	ACE2	22.373
DS	Miltirone	SIPA1	22.373
DS	Miltirone	SPRY1	22.373
DS	Miltirone	GAS6	22.373
DS	Miltirone	PPP1R15A	22.373
DS	Miltirone	UTS2R	22.373
DS	Miltirone	BDKRB2	22.373
DS	Miltirone	INS	22.373
DS	Miltirone	CD47	22.373
DS	Miltirone	SPX	22.373
DS	Miltirone	THRB	22.373
DS	Miltirone	HTR3B	22.373
DS	Miltirone	RFK	22.373
DS	Miltirone	AGER	22.373
DS	Miltirone	CPLX2	22.373
DS	Miltirone	UBIAD1	22.373

DS	Miltirone	GLRA1	22.373
DS	Miltirone	AVPR1A	80.882
DS	Miltirone	F9	80.882
DS	Miltirone	PROC	80.882
DS	Miltirone	AVPR2	80.882
DS	Miltirone	NQO1	80.882
DS	Miltirone	CBR4	55.444
DS	Miltirone	F3	55.444
DS	Miltirone	NDRG2	22.373
DS	Miltirone	HACD1	22.373
DS	Miltirone	UTS2	22.373
DS	Miltirone	SDC4	22.373
DS	Miltirone	OXT	22.373
DS	Miltirone	DCSTAMP	22.373
DS	Miltirone	COMT	22.373
DS	Miltirone	MC1R	22.373
DS	Miltirone	PTGIS	22.373
DS	Miltirone	CYP4F11	22.373
DS	Miltirone	AMELX	22.373
DS	Miltirone	HRH3	22.373
DS	Miltirone	CTNNBIP1	22.373
DS	Miltirone	PLA2G1B	22.373
DS	Miltirone	ACVR2A	22.373
DS	Miltirone	HCRT	22.373
DS	Miltirone	ACE	22.373
DS	Miltirone	ALOX15B	22.373
DS	Miltirone	UGT3A2	22.373
DS	Miltirone	REN	22.373
DS	Miltirone	SPRY2	22.373
DS	Miltirone	NCK2	22.373
DS	Miltirone	FGA	22.373
DS	Miltirone	CA2	22.373
DS	Miltirone	AVPR1B	22.373
DS	Miltirone	PRDM16	22.373
DS	Isocucurbitacin D	SRD5A1	48
DS	Isocucurbitacin D	AR	48
DS	Isocucurbitacin D	PTGFR	48
DS	Isocucurbitacin D	NOTCH2	22.373
DS	Isocucurbitacin D	ESR1	48
DS	Isocucurbitacin D	NR3C1	48
DS	Isocucurbitacin D	HSD11B1	48
DS	Isocucurbitacin D	BIN3	22.373
DS	Isocucurbitacin D	PTGER1	48
DS	Isocucurbitacin D	PTGIR	48
DS	Isocucurbitacin D	ANXA1	48
DS	Isocucurbitacin D	ZRANB3	22.373
DS	Isocucurbitacin D	PTGER4	48
DS	Isocucurbitacin D	PTGER2	48
DS	Isocucurbitacin D	ATP1A1	23
DS	Isocucurbitacin D	PGR	48
DS	Isocucurbitacin D	PTGER3	48

DS	Isocurbitacin D	HCAR2	22.373
DS	Monomethyl Lithospermate	IMPDH1	23
DS	Monomethyl Lithospermate	IMPDH2	23
DS	Salonitenolide	PRKCA	48
DS	Salonitenolide	HDAC2	23
DS	Salonitenolide	HMGCR	48
DS	Salonitenolide	PRKCD	48
DS	Salonitenolide	ITGB2	23
DS	Salonitenolide	ITGAL	23
DS	Magnesium Lithospermate B	IMPDH1	23
DS	Magnesium Lithospermate B	IMPDH2	23
DS	Miltionone I	TNFSF11	80.882
DS	Miltionone I	GABRB1	80.882
DS	Miltionone I	GRIN2A	80.882
DS	Miltionone I	GABRG1	80.882
DS	Miltionone I	GABRA4	80.882
DS	Miltionone I	PTGS1	80.882
DS	Miltionone I	GABRA5	80.882
DS	Miltionone I	CHRFAM7A	80.882
DS	Miltionone I	GRIN1	80.882
DS	Miltionone I	TP63	55.444
DS	Miltionone I	LTA	55.444
DS	Miltionone I	DCT	22.373
DS	Miltionone I	HMGA2	22.373
DS	Miltionone I	NAMPT	22.373
DS	Miltionone I	CSF1	22.373
DS	Miltionone I	FNDC5	22.373
DS	Miltionone I	MIF	22.373
DS	Miltionone I	SNAI1	22.373
DS	Miltionone I	LGALS3	22.373
DS	Miltionone I	METRNL	22.373
DS	Miltionone I	FGF7	22.373
DS	Miltionone I	SOX17	22.373
DS	Miltionone I	KCNA1	22.373
DS	Miltionone I	SHH	22.373
DS	Miltionone I	SPARC	22.373
DS	Miltionone I	S1PR2	22.373
DS	Miltionone I	PGR	22.373
DS	Miltionone I	ASXL2	22.373
DS	Miltionone I	WNT4	22.373
DS	Miltionone I	DRD2	22.373
DS	Miltionone I	LEP	22.373
DS	Miltionone I	IFNG	22.373
DS	Miltionone I	STAP1	22.373
DS	Miltionone I	ADIRF	22.373
DS	Miltionone I	KCNE5	22.373
DS	Miltionone I	INS	22.373
DS	Miltionone I	BGLAP	22.373
DS	Miltionone I	CYP4B1	22.373
DS	Miltionone I	ALOX15B	22.373
DS	Miltionone I	CDC20	22.373

DS	Miltionone I	PNPT1	22.373
DS	Miltionone I	GRIK5	22.373
DS	Miltionone I	HPN	22.373
DS	Miltionone I	FZD1	22.373
DS	Miltionone I	CDC42	22.373
DS	Miltionone I	IDO1	22.373
DS	Miltionone I	FGA	22.373
DS	Miltionone I	KDM6B	22.373
DS	Miltionone I	ALOX15	22.373
DS	Miltionone I	KCNQ1	22.373
DS	Miltionone I	SOX9	22.373
DS	Miltionone I	FAS	22.373
DS	Miltionone I	PRDM16	22.373
DS	Miltionone I	NFKB1	80.882
DS	Miltionone I	GABRG3	80.882
DS	Miltionone I	CYP11A1	80.882
DS	Miltionone I	FGFR2	80.882
DS	Miltionone I	GABRB2	80.882
DS	Miltionone I	ORM1	80.882
DS	Miltionone I	GABRA6	80.882
DS	Miltionone I	CRBN	80.882
DS	Miltionone I	FGF10	55.444
DS	Miltionone I	ADRA1B	55.444
DS	Miltionone I	CHRNA9	55.444
DS	Miltionone I	FBP1	22.373
DS	Miltionone I	CDK5R2	22.373
DS	Miltionone I	APOA2	22.373
DS	Miltionone I	CAPN5	22.373
DS	Miltionone I	NAV2	22.373
DS	Miltionone I	SNAI2	22.373
DS	Miltionone I	CYP1A2	22.373
DS	Miltionone I	KLF4	22.373
DS	Miltionone I	MAPK9	22.373
DS	Miltionone I	BMP15	22.373
DS	Miltionone I	BCL11A	22.373
DS	Miltionone I	EIF2AK1	22.373
DS	Miltionone I	SOSTDC1	22.373
DS	Miltionone I	FOXP3	22.373
DS	Miltionone I	GF11	22.373
DS	Miltionone I	ANGPT1	22.373
DS	Miltionone I	PEX14	22.373
DS	Miltionone I	IL1RN	22.373
DS	Miltionone I	HAS2	22.373
DS	Miltionone I	SRC	22.373
DS	Miltionone I	CHRNA2	22.373
DS	Miltionone I	SLC6A4	22.373
DS	Miltionone I	BDKRB2	22.373
DS	Miltionone I	COLQ	22.373
DS	Miltionone I	ACE	22.373
DS	Miltionone I	DRD4	22.373
DS	Miltionone I	STAR	22.373

DS	Miltionone I	CAV3	22.373
DS	Miltionone I	NCOA1	22.373
DS	Miltionone I	UGT3A2	22.373
DS	Miltionone I	GRIK4	22.373
DS	Miltionone I	KMT2A	22.373
DS	Miltionone I	BMP4	22.373
DS	Miltionone I	IL4	22.373
DS	Miltionone I	MECOM	22.373
DS	Miltionone I	SNCA	22.373
DS	Miltionone I	RYR2	22.373
DS	Miltionone I	SRSF6	22.373
DS	Miltionone I	CASQ2	22.373
DS	Miltionone I	OCSTAMP	22.373
DS	Miltionone I	KISS1	22.373
DS	Miltionone I	CYP27B1	22.373
DS	Miltionone I	GABRA2	80.882
DS	Miltionone I	GRIN3B	80.882
DS	Miltionone I	SCN5A	80.882
DS	Miltionone I	GABRP	80.882
DS	Miltionone I	GRIN2C	80.882
DS	Miltionone I	PTGS2	80.882
DS	Miltionone I	GABRA1	80.882
DS	Miltionone I	CYP19A1	80.882
DS	Miltionone I	LEF1	55.444
DS	Miltionone I	FGFR1	55.444
DS	Miltionone I	RXRA	55.444
DS	Miltionone I	SCN2B	22.373
DS	Miltionone I	NDRG2	22.373
DS	Miltionone I	DIXDC1	22.373
DS	Miltionone I	AKR1C3	22.373
DS	Miltionone I	NFIB	22.373
DS	Miltionone I	AVPR1A	22.373
DS	Miltionone I	FASLG	22.373
DS	Miltionone I	WHSC1	22.373
DS	Miltionone I	ID2	22.373
DS	Miltionone I	TLR3	22.373
DS	Miltionone I	NPR3	22.373
DS	Miltionone I	IL1B	22.373
DS	Miltionone I	SCN10A	22.373
DS	Miltionone I	CAT	22.373
DS	Miltionone I	ADORA2B	22.373
DS	Miltionone I	GREM1	22.373
DS	Miltionone I	TBR1	22.373
DS	Miltionone I	ADRA1D	22.373
DS	Miltionone I	DNM3	22.373
DS	Miltionone I	WNT2B	22.373
DS	Miltionone I	EGF	22.373
DS	Miltionone I	TGFB2	22.373
DS	Miltionone I	NEUROD2	22.373
DS	Miltionone I	MMP28	22.373
DS	Miltionone I	PHF14	22.373

DS	Miltionone I	GLI3	22.373
DS	Miltionone I	ATP13A2	22.373
DS	Miltionone I	IL10	22.373
DS	Miltionone I	RYR3	22.373
DS	Miltionone I	POU3F3	22.373
DS	Miltionone I	BCL2L1	22.373
DS	Miltionone I	GRIA3	22.373
DS	Miltionone I	AHCY	22.373
DS	Miltionone I	NAPRT	22.373
DS	Miltionone I	POU3F2	22.373
DS	Miltionone I	DRD1	22.373
DS	Miltionone I	CPLX2	22.373
DS	Miltionone I	ANXA1	22.373
DS	Miltionone I	GJA5	22.373
DS	Miltionone I	PEX5	22.373
DS	Miltionone I	GRM7	22.373
DS	Miltionone I	HSD17B3	22.373
DS	Miltionone I	GABRD	80.882
DS	Miltionone I	TNF	80.882
DS	Miltionone I	GABRE	80.882
DS	Miltionone I	GRIA2	80.882
DS	Miltionone I	GRIN2B	80.882
DS	Miltionone I	GABRB3	80.882
DS	Miltionone I	GABRG2	80.882
DS	Miltionone I	ORM2	80.882
DS	Miltionone I	APLN	55.444
DS	Miltionone I	EPHX2	55.444
DS	Miltionone I	SERPINB7	55.444
DS	Miltionone I	GPD1L	22.373
DS	Miltionone I	GRIA4	22.373
DS	Miltionone I	RGCC	22.373
DS	Miltionone I	CD74	22.373
DS	Miltionone I	HPX	22.373
DS	Miltionone I	GRIA1	22.373
DS	Miltionone I	CCL5	22.373
DS	Miltionone I	CLDN5	22.373
DS	Miltionone I	LILRB1	22.373
DS	Miltionone I	ESR1	22.373
DS	Miltionone I	MEF2C	22.373
DS	Miltionone I	DICER1	22.373
DS	Miltionone I	RIPK1	22.373
DS	Miltionone I	CLU	22.373
DS	Miltionone I	NPY5R	22.373
DS	Miltionone I	HRAS	22.373
DS	Miltionone I	HTR2C	22.373
DS	Miltionone I	VANGL2	22.373
DS	Miltionone I	PROC	22.373
DS	Miltionone I	AVP	22.373
DS	Miltionone I	CACNA1D	22.373
DS	Miltionone I	TIRAP	22.373
DS	Miltionone I	ACHE	22.373

DS	Miltionone I	SMAD7	22.373
DS	Miltionone I	SCN4B	22.373
DS	Miltionone I	ANAPC2	22.373
DS	Miltionone I	HSD17B1	22.373
DS	Miltionone I	ADCY3	22.373
DS	Miltionone I	IL6	22.373
DS	Miltionone I	LRRK2	22.373
DS	Miltionone I	NPPA	22.373
DS	Miltionone I	FOXL2	22.373
DS	Miltionone I	SRD5A2	22.373
DS	Miltionone I	IKBKB	22.373
DS	Miltionone I	AGER	22.373
DS	Miltionone I	CX3CR1	22.373
DS	Miltionone I	CD34	22.373
DS	Miltionone I	CALCA	22.373
DS	Miltionone I	PTHLH	22.373
DS	Miltionone I	PDGFB	22.373
DS	Miltionone I	CYP1A1	22.373
DS	Miltionone I	CCM2L	22.373
DS	Miltionone I	CHRNA4	80.882
DS	Miltionone I	CHRNA7	80.882
DS	Miltionone I	GABRA3	80.882
DS	Miltionone I	CDH5	80.882
DS	Miltionone I	GABRQ	80.882
DS	Miltionone I	GRIN3A	80.882
DS	Miltionone I	GRIN2D	80.882
DS	Miltionone I	GRIK2	80.882
DS	Miltionone I	TNFRSF11A	55.444
DS	Miltionone I	SCN1B	55.444
DS	Miltionone I	GRIK3	23
DS	Miltionone I	RELA	22.373
DS	Miltionone I	PAX3	22.373
DS	Miltionone I	SEMA4D	22.373
DS	Miltionone I	SCN3B	22.373
DS	Miltionone I	ARPN	22.373
DS	Miltionone I	NKX3-1	22.373
DS	Miltionone I	ANK2	22.373
DS	Miltionone I	FZD2	22.373
DS	Miltionone I	NCKAP1L	22.373
DS	Miltionone I	TH	22.373
DS	Miltionone I	MAP2K5	22.373
DS	Miltionone I	PTGIS	22.373
DS	Miltionone I	SERPINB3	22.373
DS	Miltionone I	PRSS12	22.373
DS	Miltionone I	FADD	22.373
DS	Miltionone I	HEG1	22.373
DS	Miltionone I	WNT2	22.373
DS	Miltionone I	C5	22.373
DS	Miltionone I	FCER2	22.373
DS	Miltionone I	CDK5R1	22.373
DS	Miltionone I	GPR68	22.373

DS	Miltionone I	ROCK2	22.373
DS	Miltionone I	ANK3	22.373
DS	Miltionone I	UROD	22.373
DS	Miltionone I	FGFR4	22.373
DS	Miltionone I	WNT11	22.373
DS	Miltionone I	ATP6AP1	22.373
DS	Miltionone I	CDH8	22.373
DS	Miltionone I	ROCK1	22.373
DS	Miltionone I	KCNA5	22.373
DS	Miltionone I	TNFAIP3	22.373
DS	Miltionone I	NOD2	22.373
DS	Miltionone I	APOA1	22.373
DS	Miltionone I	LTF	22.373
DS	Miltionone I	CTNNB1	22.373
DS	Miltionone I	FGFR3	22.373
DS	Miltionone I	PARK2	22.373
DS	Miltionone I	FGFRL1	22.373
DS	Miltionone I	GRIK1	22.373
DS	Miltionone I	UGT1A1	22.373
DS	Miltionone I	FOS	22.373
DS	Lithospermic Acid	IMPDH1	23
DS	Lithospermic Acid	IMPDH2	23
DS	Neotanshinone C	TNFSF11	80.882
DS	Neotanshinone C	GABRB1	80.882
DS	Neotanshinone C	GRIN2A	80.882
DS	Neotanshinone C	GABRG1	80.882
DS	Neotanshinone C	GABRA4	80.882
DS	Neotanshinone C	PTGS1	80.882
DS	Neotanshinone C	GABRA5	80.882
DS	Neotanshinone C	CHRFAM7A	80.882
DS	Neotanshinone C	GRIN1	80.882
DS	Neotanshinone C	TP63	55.444
DS	Neotanshinone C	LTA	55.444
DS	Neotanshinone C	DCT	22.373
DS	Neotanshinone C	HMGA2	22.373
DS	Neotanshinone C	NAMPT	22.373
DS	Neotanshinone C	CSF1	22.373
DS	Neotanshinone C	FNDC5	22.373
DS	Neotanshinone C	MIF	22.373
DS	Neotanshinone C	SNAI1	22.373
DS	Neotanshinone C	LGALS3	22.373
DS	Neotanshinone C	METRNL	22.373
DS	Neotanshinone C	FGF7	22.373
DS	Neotanshinone C	SOX17	22.373
DS	Neotanshinone C	KCNA1	22.373
DS	Neotanshinone C	SHH	22.373
DS	Neotanshinone C	SPARC	22.373
DS	Neotanshinone C	S1PR2	22.373
DS	Neotanshinone C	PGR	22.373
DS	Neotanshinone C	ASXL2	22.373
DS	Neotanshinone C	WNT4	22.373

DS	Neotanshinone C	DRD2	22.373
DS	Neotanshinone C	LEP	22.373
DS	Neotanshinone C	IFNG	22.373
DS	Neotanshinone C	STAP1	22.373
DS	Neotanshinone C	ADIRF	22.373
DS	Neotanshinone C	KCNE5	22.373
DS	Neotanshinone C	INS	22.373
DS	Neotanshinone C	BGLAP	22.373
DS	Neotanshinone C	CYP4B1	22.373
DS	Neotanshinone C	ALOX15B	22.373
DS	Neotanshinone C	CDC20	22.373
DS	Neotanshinone C	PNPT1	22.373
DS	Neotanshinone C	GRIK5	22.373
DS	Neotanshinone C	HPN	22.373
DS	Neotanshinone C	FZD1	22.373
DS	Neotanshinone C	CDC42	22.373
DS	Neotanshinone C	IDO1	22.373
DS	Neotanshinone C	FGA	22.373
DS	Neotanshinone C	KDM6B	22.373
DS	Neotanshinone C	ALOX15	22.373
DS	Neotanshinone C	KCNQ1	22.373
DS	Neotanshinone C	SOX9	22.373
DS	Neotanshinone C	FAS	22.373
DS	Neotanshinone C	PRDM16	22.373
DS	Neotanshinone C	NFKB1	80.882
DS	Neotanshinone C	GABRG3	80.882
DS	Neotanshinone C	CYP11A1	80.882
DS	Neotanshinone C	FGFR2	80.882
DS	Neotanshinone C	GABRB2	80.882
DS	Neotanshinone C	ORM1	80.882
DS	Neotanshinone C	GABRA6	80.882
DS	Neotanshinone C	CRBN	80.882
DS	Neotanshinone C	FGF10	55.444
DS	Neotanshinone C	ADRA1B	55.444
DS	Neotanshinone C	CHRNA9	55.444
DS	Neotanshinone C	FBP1	22.373
DS	Neotanshinone C	CDK5R2	22.373
DS	Neotanshinone C	APOA2	22.373
DS	Neotanshinone C	CAPN5	22.373
DS	Neotanshinone C	NAV2	22.373
DS	Neotanshinone C	SNAI2	22.373
DS	Neotanshinone C	CYP1A2	22.373
DS	Neotanshinone C	KLF4	22.373
DS	Neotanshinone C	MAPK9	22.373
DS	Neotanshinone C	BMP15	22.373
DS	Neotanshinone C	BCL11A	22.373
DS	Neotanshinone C	EIF2AK1	22.373
DS	Neotanshinone C	SOSTDC1	22.373
DS	Neotanshinone C	FOXP3	22.373
DS	Neotanshinone C	GFI1	22.373
DS	Neotanshinone C	ANGPT1	22.373

DS	Neotanshinone C	PEX14	22.373
DS	Neotanshinone C	IL1RN	22.373
DS	Neotanshinone C	HAS2	22.373
DS	Neotanshinone C	SRC	22.373
DS	Neotanshinone C	CHRNA2	22.373
DS	Neotanshinone C	SLC6A4	22.373
DS	Neotanshinone C	BDKRB2	22.373
DS	Neotanshinone C	COLQ	22.373
DS	Neotanshinone C	ACE	22.373
DS	Neotanshinone C	DRD4	22.373
DS	Neotanshinone C	STAR	22.373
DS	Neotanshinone C	CAV3	22.373
DS	Neotanshinone C	NCOA1	22.373
DS	Neotanshinone C	UGT3A2	22.373
DS	Neotanshinone C	GRIK4	22.373
DS	Neotanshinone C	KMT2A	22.373
DS	Neotanshinone C	BMP4	22.373
DS	Neotanshinone C	IL4	22.373
DS	Neotanshinone C	MECOM	22.373
DS	Neotanshinone C	SNCA	22.373
DS	Neotanshinone C	RYR2	22.373
DS	Neotanshinone C	SRSF6	22.373
DS	Neotanshinone C	CASQ2	22.373
DS	Neotanshinone C	OCSTAMP	22.373
DS	Neotanshinone C	KISS1	22.373
DS	Neotanshinone C	CYP27B1	22.373
DS	Neotanshinone C	GABRA2	80.882
DS	Neotanshinone C	GRIN3B	80.882
DS	Neotanshinone C	SCN5A	80.882
DS	Neotanshinone C	GABRP	80.882
DS	Neotanshinone C	GRIN2C	80.882
DS	Neotanshinone C	PTGS2	80.882
DS	Neotanshinone C	GABRA1	80.882
DS	Neotanshinone C	CYP19A1	80.882
DS	Neotanshinone C	LEF1	55.444
DS	Neotanshinone C	FGFR1	55.444
DS	Neotanshinone C	RXRA	55.444
DS	Neotanshinone C	SCN2B	22.373
DS	Neotanshinone C	NDRG2	22.373
DS	Neotanshinone C	DIXDC1	22.373
DS	Neotanshinone C	AKR1C3	22.373
DS	Neotanshinone C	NFIB	22.373
DS	Neotanshinone C	AVPR1A	22.373
DS	Neotanshinone C	FASLG	22.373
DS	Neotanshinone C	WHSC1	22.373
DS	Neotanshinone C	ID2	22.373
DS	Neotanshinone C	TLR3	22.373
DS	Neotanshinone C	NPR3	22.373
DS	Neotanshinone C	IL1B	22.373
DS	Neotanshinone C	SCN10A	22.373
DS	Neotanshinone C	CAT	22.373

DS	Neotanshinone C	ADORA2B	22.373
DS	Neotanshinone C	GREM1	22.373
DS	Neotanshinone C	TBR1	22.373
DS	Neotanshinone C	ADRA1D	22.373
DS	Neotanshinone C	DNM3	22.373
DS	Neotanshinone C	WNT2B	22.373
DS	Neotanshinone C	EGF	22.373
DS	Neotanshinone C	TGFB2	22.373
DS	Neotanshinone C	NEUROD2	22.373
DS	Neotanshinone C	MMP28	22.373
DS	Neotanshinone C	PHF14	22.373
DS	Neotanshinone C	GLI3	22.373
DS	Neotanshinone C	ATP13A2	22.373
DS	Neotanshinone C	IL10	22.373
DS	Neotanshinone C	RYR3	22.373
DS	Neotanshinone C	POU3F3	22.373
DS	Neotanshinone C	BCL2L1	22.373
DS	Neotanshinone C	GRIA3	22.373
DS	Neotanshinone C	AHCY	22.373
DS	Neotanshinone C	NAPRT	22.373
DS	Neotanshinone C	POU3F2	22.373
DS	Neotanshinone C	DRD1	22.373
DS	Neotanshinone C	CPLX2	22.373
DS	Neotanshinone C	ANXA1	22.373
DS	Neotanshinone C	GJA5	22.373
DS	Neotanshinone C	PEX5	22.373
DS	Neotanshinone C	GRM7	22.373
DS	Neotanshinone C	HSD17B3	22.373
DS	Neotanshinone C	GABRD	80.882
DS	Neotanshinone C	TNF	80.882
DS	Neotanshinone C	GABRE	80.882
DS	Neotanshinone C	GRIA2	80.882
DS	Neotanshinone C	GRIN2B	80.882
DS	Neotanshinone C	GABRB3	80.882
DS	Neotanshinone C	GABRG2	80.882
DS	Neotanshinone C	ORM2	80.882
DS	Neotanshinone C	APLN	55.444
DS	Neotanshinone C	EPHX2	55.444
DS	Neotanshinone C	SERPINB7	55.444
DS	Neotanshinone C	RELA	22.373
DS	Neotanshinone C	GRIA4	22.373
DS	Neotanshinone C	RGCC	22.373
DS	Neotanshinone C	CD74	22.373
DS	Neotanshinone C	HPX	22.373
DS	Neotanshinone C	GRIA1	22.373
DS	Neotanshinone C	CCL5	22.373
DS	Neotanshinone C	CLDN5	22.373
DS	Neotanshinone C	LILRB1	22.373
DS	Neotanshinone C	ESR1	22.373
DS	Neotanshinone C	MEF2C	22.373
DS	Neotanshinone C	DICER1	22.373

DS	Neotanshinone C	RIPK1	22.373
DS	Neotanshinone C	CLU	22.373
DS	Neotanshinone C	NPY5R	22.373
DS	Neotanshinone C	HRAS	22.373
DS	Neotanshinone C	HTR2C	22.373
DS	Neotanshinone C	VANGL2	22.373
DS	Neotanshinone C	PROC	22.373
DS	Neotanshinone C	AVP	22.373
DS	Neotanshinone C	CACNA1D	22.373
DS	Neotanshinone C	TIRAP	22.373
DS	Neotanshinone C	ACHE	22.373
DS	Neotanshinone C	SMAD7	22.373
DS	Neotanshinone C	SCN4B	22.373
DS	Neotanshinone C	ANAPC2	22.373
DS	Neotanshinone C	HSD17B1	22.373
DS	Neotanshinone C	ADCY3	22.373
DS	Neotanshinone C	IL6	22.373
DS	Neotanshinone C	LRRK2	22.373
DS	Neotanshinone C	NPPA	22.373
DS	Neotanshinone C	FOXL2	22.373
DS	Neotanshinone C	SRD5A2	22.373
DS	Neotanshinone C	IKBKB	22.373
DS	Neotanshinone C	AGER	22.373
DS	Neotanshinone C	CX3CR1	22.373
DS	Neotanshinone C	CD34	22.373
DS	Neotanshinone C	CALCA	22.373
DS	Neotanshinone C	PTHLH	22.373
DS	Neotanshinone C	PDGFB	22.373
DS	Neotanshinone C	CYP1A1	22.373
DS	Neotanshinone C	CCM2L	22.373
DS	Neotanshinone C	CHRNA4	80.882
DS	Neotanshinone C	CHRNA7	80.882
DS	Neotanshinone C	GABRA3	80.882
DS	Neotanshinone C	CDH5	80.882
DS	Neotanshinone C	GABRQ	80.882
DS	Neotanshinone C	GRIN3A	80.882
DS	Neotanshinone C	GRIN2D	80.882
DS	Neotanshinone C	GRIK2	80.882
DS	Neotanshinone C	TNFRSF11A	55.444
DS	Neotanshinone C	SCN1B	55.444
DS	Neotanshinone C	GRIK3	23
DS	Neotanshinone C	GPD1L	22.373
DS	Neotanshinone C	PAX3	22.373
DS	Neotanshinone C	SEMA4D	22.373
DS	Neotanshinone C	SCN3B	22.373
DS	Neotanshinone C	ARPIN	22.373
DS	Neotanshinone C	NKX3-1	22.373
DS	Neotanshinone C	ANK2	22.373
DS	Neotanshinone C	FZD2	22.373
DS	Neotanshinone C	NCKAP1L	22.373
DS	Neotanshinone C	TH	22.373

DS	Neotanshinone C	MAP2K5	22.373
DS	Neotanshinone C	PTGIS	22.373
DS	Neotanshinone C	SERPINB3	22.373
DS	Neotanshinone C	PRSS12	22.373
DS	Neotanshinone C	FADD	22.373
DS	Neotanshinone C	HEG1	22.373
DS	Neotanshinone C	WNT2	22.373
DS	Neotanshinone C	C5	22.373
DS	Neotanshinone C	FCER2	22.373
DS	Neotanshinone C	CDK5R1	22.373
DS	Neotanshinone C	GPR68	22.373
DS	Neotanshinone C	ROCK2	22.373
DS	Neotanshinone C	ANK3	22.373
DS	Neotanshinone C	UROD	22.373
DS	Neotanshinone C	FGFR4	22.373
DS	Neotanshinone C	WNT11	22.373
DS	Neotanshinone C	ATP6AP1	22.373
DS	Neotanshinone C	CDH8	22.373
DS	Neotanshinone C	ROCK1	22.373
DS	Neotanshinone C	KCNA5	22.373
DS	Neotanshinone C	TNFAIP3	22.373
DS	Neotanshinone C	NOD2	22.373
DS	Neotanshinone C	APOA1	22.373
DS	Neotanshinone C	LTF	22.373
DS	Neotanshinone C	CTNNB1	22.373
DS	Neotanshinone C	FGFR3	22.373
DS	Neotanshinone C	PARK2	22.373
DS	Neotanshinone C	FGFRL1	22.373
DS	Neotanshinone C	GRIK1	22.373
DS	Neotanshinone C	UGT1A1	22.373
DS	Neotanshinone C	FOS	22.373
DS	Salvinone	ESR1	80.882
DS	Salvinone	TFAP2C	22.373
DS	Salvinone	SHH	22.373
DS	Salvinone	AREG	22.373
DS	Salvinone	TRIM24	22.373
DS	Salvinone	ESR2	48
DS	Salvinone	TOX3	22.373
DS	Salvinone	LEF1	22.373
DS	Salvinone	GPER1	22.373
DS	Salvinone	NR1I2	48
DS	Salvinone	TGFB1	22.373
DS	Salvinone	FGFR2	22.373
DS	Salvinone	WNT5A	22.373
DS	Salvinone	ALOX5	48
DS	Salvinone	MED1	22.373
DS	Salvinone	PGR	22.373
DS	Salvinone	SOX9	22.373
DS	Salvinone	HSD17B1	23
DS	Salvinone	NKX3-1	22.373
DS	Salvinone	WNT4	22.373

DS	Salvinone	VDR	22.373
DS	Cryptoxanthin	VDR	122.778
DS	Cryptoxanthin	RXRΒ	48
DS	Cryptoxanthin	RDH5	48
DS	Cryptoxanthin	PGR	48
DS	Cryptoxanthin	DHRS4	48
DS	Cryptoxanthin	RARA	48
DS	Cryptoxanthin	ALDH1A2	48
DS	Cryptoxanthin	SNAI2	22.373
DS	Cryptoxanthin	FGF23	22.373
DS	Cryptoxanthin	BAX	22.373
DS	Cryptoxanthin	S100G	22.373
DS	Cryptoxanthin	CYP27B1	80.882
DS	Cryptoxanthin	RBP3	48
DS	Cryptoxanthin	RARRES1	48
DS	Cryptoxanthin	RARB	48
DS	Cryptoxanthin	RBP1	48
DS	Cryptoxanthin	RDH8	48
DS	Cryptoxanthin	NFKB1	22.373
DS	Cryptoxanthin	MED1	22.373
DS	Cryptoxanthin	GFI1	22.373
DS	Cryptoxanthin	KL	22.373
DS	Cryptoxanthin	CYP27A1	22.373
DS	Cryptoxanthin	CYP27A1	22.373
DS	Cryptoxanthin	GC	55.444
DS	Cryptoxanthin	RETSAT	48
DS	Cryptoxanthin	NR0B1	48
DS	Cryptoxanthin	ALDH1A3	48
DS	Cryptoxanthin	ALDH1A1	48
DS	Cryptoxanthin	GPRC5A	48
DS	Cryptoxanthin	AKR1C3	22.373
DS	Cryptoxanthin	SNAI1	22.373
DS	Cryptoxanthin	LANCL2	22.373
DS	Cryptoxanthin	CYP2R1	22.373
DS	Cryptoxanthin	KANK2	22.373
DS	Cryptoxanthin	SNW1	55.444
DS	Cryptoxanthin	RDH13	48
DS	Cryptoxanthin	ESR1	48
DS	Cryptoxanthin	RXRG	48
DS	Cryptoxanthin	RLBP1	48
DS	Cryptoxanthin	LRAT	48
DS	Cryptoxanthin	CYP24A1	22.373
DS	Cryptoxanthin	CYP3A4	22.373
DS	Cryptoxanthin	WNT4	22.373
DS	Cryptoxanthin	PML	22.373
DS	Cryptoxanthin	IRX5	22.373
DS	Cryptoxanthin	RDH11	48
DS	Cryptoxanthin	DHRS3	48
DS	Cryptoxanthin	RARG	48
DS	Cryptoxanthin	RDH12	48
DS	Cryptoxanthin	RDH14	48

DS	Cryptoxanthin	RXRA	48
DS	Cryptoxanthin	GPBAR1	22.373
DS	Cryptoxanthin	CALB1	22.373
DS	Cryptoxanthin	TCF3	22.373
DS	Cryptoxanthin	B4GALT1	22.373
DS	Cryptoxanthin	NR1H4	22.373
DS	Danshenxinkun A	CHRM3	23
DS	Danshenxinkun A	CHRM1	23
DS	Danshenxinkun A	CHRM2	23
DS	Danshenxinkun A	CHRM4	23
DS	Dehydromiltirone	HTR4	80.882
DS	Dehydromiltirone	NQO2	80.882
DS	Dehydromiltirone	GGCX	80.882
DS	Dehydromiltirone	OPRM1	80.882
DS	Dehydromiltirone	HTR1A	80.882
DS	Dehydromiltirone	AGTR1	80.882
DS	Dehydromiltirone	AVP	55.444
DS	Dehydromiltirone	WLS	55.444
DS	Dehydromiltirone	PCK1	22.373
DS	Dehydromiltirone	CSF1	22.373
DS	Dehydromiltirone	FNDC5	22.373
DS	Dehydromiltirone	CA7	22.373
DS	Dehydromiltirone	SLC38A3	22.373
DS	Dehydromiltirone	RXFP4	22.373
DS	Dehydromiltirone	MAPK9	22.373
DS	Dehydromiltirone	MC4R	22.373
DS	Dehydromiltirone	MTNR1B	22.373
DS	Dehydromiltirone	MAS1	22.373
DS	Dehydromiltirone	S1PR2	22.373
DS	Dehydromiltirone	HEG1	22.373
DS	Dehydromiltirone	CDH5	22.373
DS	Dehydromiltirone	KCNK4	22.373
DS	Dehydromiltirone	SLC6A4	22.373
DS	Dehydromiltirone	HTR3D	22.373
DS	Dehydromiltirone	ANAPC2	22.373
DS	Dehydromiltirone	BICD1	22.373
DS	Dehydromiltirone	RET	22.373
DS	Dehydromiltirone	SOD2	22.373
DS	Dehydromiltirone	STATH	22.373
DS	Dehydromiltirone	TMBIM6	22.373
DS	Dehydromiltirone	SNCA	22.373
DS	Dehydromiltirone	ADORA1	22.373
DS	Dehydromiltirone	EGFR	22.373
DS	Dehydromiltirone	CCM2L	22.373
DS	Dehydromiltirone	GABRA2	80.882
DS	Dehydromiltirone	HTR1B	80.882
DS	Dehydromiltirone	F10	80.882
DS	Dehydromiltirone	AGTR2	80.882
DS	Dehydromiltirone	PTGS2	80.882
DS	Dehydromiltirone	VKORC1L1	80.882
DS	Dehydromiltirone	PAX2	55.444

DS	Dehydromiltirone	GPR27	55.444
DS	Dehydromiltirone	ADCY6	22.373
DS	Dehydromiltirone	IL34	22.373
DS	Dehydromiltirone	ACIN1	22.373
DS	Dehydromiltirone	ADRB2	22.373
DS	Dehydromiltirone	CCL5	22.373
DS	Dehydromiltirone	METRNL	22.373
DS	Dehydromiltirone	LILRB1	22.373
DS	Dehydromiltirone	CYP4F2	22.373
DS	Dehydromiltirone	PPP1R1B	22.373
DS	Dehydromiltirone	BMP6	22.373
DS	Dehydromiltirone	EGR1	22.373
DS	Dehydromiltirone	AGTRAP	22.373
DS	Dehydromiltirone	TFPI	22.373
DS	Dehydromiltirone	SOD1	22.373
DS	Dehydromiltirone	ARRB1	22.373
DS	Dehydromiltirone	NEUROD2	22.373
DS	Dehydromiltirone	WNT11	22.373
DS	Dehydromiltirone	ACSL4	22.373
DS	Dehydromiltirone	LRRK2	22.373
DS	Dehydromiltirone	MC5R	22.373
DS	Dehydromiltirone	HTR3E	22.373
DS	Dehydromiltirone	NAPRT	22.373
DS	Dehydromiltirone	NCK1	22.373
DS	Dehydromiltirone	ALOX15	22.373
DS	Dehydromiltirone	CBR1	22.373
DS	Dehydromiltirone	PROS1	80.882
DS	Dehydromiltirone	GABRA3	80.882
DS	Dehydromiltirone	VKORC1	80.882
DS	Dehydromiltirone	BGLAP	80.882
DS	Dehydromiltirone	HTR3A	80.882
DS	Dehydromiltirone	F2	80.882
DS	Dehydromiltirone	DAB2	55.444
DS	Dehydromiltirone	SERPINB7	55.444
DS	Dehydromiltirone	NAMPT	22.373
DS	Dehydromiltirone	C1QTNF1	22.373
DS	Dehydromiltirone	ANG	22.373
DS	Dehydromiltirone	WT1	22.373
DS	Dehydromiltirone	PLA2R1	22.373
DS	Dehydromiltirone	PPP1R9B	22.373
DS	Dehydromiltirone	PKD2	22.373
DS	Dehydromiltirone	CRHBP	22.373
DS	Dehydromiltirone	HTN1	22.373
DS	Dehydromiltirone	MAOB	22.373
DS	Dehydromiltirone	SERPINF2	22.373
DS	Dehydromiltirone	BCL2	22.373
DS	Dehydromiltirone	OXTR	22.373
DS	Dehydromiltirone	CCS	22.373
DS	Dehydromiltirone	AIF1	22.373
DS	Dehydromiltirone	NMUR2	22.373
DS	Dehydromiltirone	RPS6KA2	22.373

DS	Dehydromiltirone	CDC20	22.373
DS	Dehydromiltirone	SOD3	22.373
DS	Dehydromiltirone	MC3R	22.373
DS	Dehydromiltirone	DRD5	22.373
DS	Dehydromiltirone	MECOM	22.373
DS	Dehydromiltirone	ADIPOQ	22.373
DS	Dehydromiltirone	ANXA1	22.373
DS	Dehydromiltirone	HTR3C	22.373
DS	Dehydromiltirone	PROZ	80.882
DS	Dehydromiltirone	F7	80.882
DS	Dehydromiltirone	JUN	80.882
DS	Dehydromiltirone	PTGS1	80.882
DS	Dehydromiltirone	GABRA1	80.882
DS	Dehydromiltirone	AGT	55.444
DS	Dehydromiltirone	MGP	55.444
DS	Dehydromiltirone	ACTN2	55.444
DS	Dehydromiltirone	RGCC	22.373
DS	Dehydromiltirone	MC2R	22.373
DS	Dehydromiltirone	CD36	22.373
DS	Dehydromiltirone	HNF1B	22.373
DS	Dehydromiltirone	CLDN5	22.373
DS	Dehydromiltirone	HTR2B	22.373
DS	Dehydromiltirone	AQP2	22.373
DS	Dehydromiltirone	CYP11A1	22.373
DS	Dehydromiltirone	ACE2	22.373
DS	Dehydromiltirone	SIPA1	22.373
DS	Dehydromiltirone	SPRY1	22.373
DS	Dehydromiltirone	GAS6	22.373
DS	Dehydromiltirone	PPP1R15A	22.373
DS	Dehydromiltirone	UTS2R	22.373
DS	Dehydromiltirone	BDKRB2	22.373
DS	Dehydromiltirone	INS	22.373
DS	Dehydromiltirone	CD47	22.373
DS	Dehydromiltirone	SPX	22.373
DS	Dehydromiltirone	THRB	22.373
DS	Dehydromiltirone	HTR3B	22.373
DS	Dehydromiltirone	RFK	22.373
DS	Dehydromiltirone	AGER	22.373
DS	Dehydromiltirone	CPLX2	22.373
DS	Dehydromiltirone	UBIAD1	22.373
DS	Dehydromiltirone	GLRA1	22.373
DS	Dehydromiltirone	AVPRIA	80.882
DS	Dehydromiltirone	F9	80.882
DS	Dehydromiltirone	PROC	80.882
DS	Dehydromiltirone	AVPR2	80.882
DS	Dehydromiltirone	NQO1	80.882
DS	Dehydromiltirone	CBR4	55.444
DS	Dehydromiltirone	F3	55.444
DS	Dehydromiltirone	NDRG2	22.373
DS	Dehydromiltirone	HACD1	22.373
DS	Dehydromiltirone	UTS2	22.373

DS	Dehydromiltirone	SDC4	22.373
DS	Dehydromiltirone	OXT	22.373
DS	Dehydromiltirone	DCSTAMP	22.373
DS	Dehydromiltirone	COMT	22.373
DS	Dehydromiltirone	MC1R	22.373
DS	Dehydromiltirone	PTGIS	22.373
DS	Dehydromiltirone	CYP4F11	22.373
DS	Dehydromiltirone	AMELX	22.373
DS	Dehydromiltirone	HRH3	22.373
DS	Dehydromiltirone	CTNNBIP1	22.373
DS	Dehydromiltirone	PLA2G1B	22.373
DS	Dehydromiltirone	ACVR2A	22.373
DS	Dehydromiltirone	HCRT	22.373
DS	Dehydromiltirone	ACE	22.373
DS	Dehydromiltirone	ALOX15B	22.373
DS	Dehydromiltirone	UGT3A2	22.373
DS	Dehydromiltirone	REN	22.373
DS	Dehydromiltirone	SPRY2	22.373
DS	Dehydromiltirone	NCK2	22.373
DS	Dehydromiltirone	FGA	22.373
DS	Dehydromiltirone	CA2	22.373
DS	Dehydromiltirone	AVPR1B	22.373
DS	Dehydromiltirone	PRDM16	22.373
DS	Ferruginol	ESR2	122.778
DS	Ferruginol	PDE3A	80.882
DS	Ferruginol	SCN2A	80.882
DS	Ferruginol	GABRB2	80.882
DS	Ferruginol	GABRA5	80.882
DS	Ferruginol	GABRG2	80.882
DS	Ferruginol	RXRA	55.444
DS	Ferruginol	SCN3A	23
DS	Ferruginol	SEMA4D	22.373
DS	Ferruginol	MIF	22.373
DS	Ferruginol	FASLG	22.373
DS	Ferruginol	CRP	22.373
DS	Ferruginol	IL1B	22.373
DS	Ferruginol	SLC44A4	22.373
DS	Ferruginol	ANGPT1	22.373
DS	Ferruginol	PLN	22.373
DS	Ferruginol	HRC	22.373
DS	Ferruginol	ROCK2	22.373
DS	Ferruginol	CAMK2D	22.373
DS	Ferruginol	ROCK1	22.373
DS	Ferruginol	BMP4	22.373
DS	Ferruginol	AGRN	22.373
DS	Ferruginol	PDE2A	22.373
DS	Ferruginol	GRIN1	22.373
DS	Ferruginol	ESR1	122.778
DS	Ferruginol	GABRB1	80.882
DS	Ferruginol	GABRA3	80.882
DS	Ferruginol	ACHE	80.882

DS	Ferruginol	GABRA6	80.882
DS	Ferruginol	PDE3B	55.444
DS	Ferruginol	OPRK1	48
DS	Ferruginol	HMGA2	22.373
DS	Ferruginol	NRG1	22.373
DS	Ferruginol	DMGDH	22.373
DS	Ferruginol	LGALS3	22.373
DS	Ferruginol	TLR3	22.373
DS	Ferruginol	SHH	22.373
DS	Ferruginol	ADORA2B	22.373
DS	Ferruginol	AURKA	22.373
DS	Ferruginol	DNM3	22.373
DS	Ferruginol	SLC6A4	22.373
DS	Ferruginol	ADIRF	22.373
DS	Ferruginol	IL10	22.373
DS	Ferruginol	FNTA	22.373
DS	Ferruginol	AHCY	22.373
DS	Ferruginol	IKBKB	22.373
DS	Ferruginol	CHDH	22.373
DS	Ferruginol	HCN2	22.373
DS	Ferruginol	NR1I2	122.778
DS	Ferruginol	GABRG3	80.882
DS	Ferruginol	GABRG1	80.882
DS	Ferruginol	SCN4A	80.882
DS	Ferruginol	GABRA1	80.882
DS	Ferruginol	PDE4D	55.444
DS	Ferruginol	OPRM1	48
DS	Ferruginol	PDE5A	22.373
DS	Ferruginol	CD74	22.373
DS	Ferruginol	NKX3-1	22.373
DS	Ferruginol	KLF4	22.373
DS	Ferruginol	EPO	22.373
DS	Ferruginol	RIPK1	22.373
DS	Ferruginol	ALDH7A1	22.373
DS	Ferruginol	WNT2	22.373
DS	Ferruginol	FCER2	22.373
DS	Ferruginol	TGFB2	22.373
DS	Ferruginol	BDKRB2	22.373
DS	Ferruginol	CDH8	22.373
DS	Ferruginol	HPN	22.373
DS	Ferruginol	APOA1	22.373
DS	Ferruginol	IDO1	22.373
DS	Ferruginol	SOX9	22.373
DS	Ferruginol	GABRA2	80.882
DS	Ferruginol	TNF	80.882
DS	Ferruginol	GABRP	80.882
DS	Ferruginol	GABRQ	80.882
DS	Ferruginol	PDE4B	80.882
DS	Ferruginol	COLQ	55.444
DS	Ferruginol	ALOX5	48
DS	Ferruginol	APOA2	22.373

DS	Ferruginol	HPX	22.373
DS	Ferruginol	SIX3	22.373
DS	Ferruginol	LILRB1	22.373
DS	Ferruginol	MAP2K5	22.373
DS	Ferruginol	FGF10	22.373
DS	Ferruginol	FADD	22.373
DS	Ferruginol	YBX3	22.373
DS	Ferruginol	WNT2B	22.373
DS	Ferruginol	RAPGEF2	22.373
DS	Ferruginol	ASCL1	22.373
DS	Ferruginol	NCOA1	22.373
DS	Ferruginol	KMT2A	22.373
DS	Ferruginol	ARHGEF2	22.373
DS	Ferruginol	CTNNB1	22.373
DS	Ferruginol	CAMK2G	22.373
DS	Ferruginol	GABRD	80.882
DS	Ferruginol	GABRE	80.882
DS	Ferruginol	GABRA4	80.882
DS	Ferruginol	GABRB3	80.882
DS	Ferruginol	BCHE	80.882
DS	Ferruginol	LTA	55.444
DS	Ferruginol	SCN1A	23
DS	Ferruginol	SLC5A7	22.373
DS	Ferruginol	SIRT2	22.373
DS	Ferruginol	HCN4	22.373
DS	Ferruginol	NCKAP1L	22.373
DS	Ferruginol	EIF2AK1	22.373
DS	Ferruginol	PRSS12	22.373
DS	Ferruginol	FGFR2	22.373
DS	Ferruginol	IL1RN	22.373
DS	Ferruginol	IFNG	22.373
DS	Ferruginol	TIRAP	22.373
DS	Ferruginol	ENPP6	22.373
DS	Ferruginol	IL6	22.373
DS	Ferruginol	NOD2	22.373
DS	Ferruginol	IL4	22.373
DS	Ferruginol	CHKA	22.373
DS	Ferruginol	FAS	22.373
DS	Neocryptotanshinone	CHRM3	23
DS	Neocryptotanshinone	CHRM1	23
DS	Neocryptotanshinone	CHRM2	23
DS	Neocryptotanshinone	CHRM4	23
DS	Danshensu	ADRA1A	48
DS	Danshensu	TAT	48
DS	Danshensu	DRD4	48
DS	Danshensu	YARS	48
DS	Danshensu	ADRA2B	48
DS	Danshensu	ADRB2	48
DS	Danshensu	ADRA1D	48
DS	Danshensu	ADRA1B	48
DS	Danshensu	DRD5	48

DS	Danshensu	ADRA2A	48
DS	Danshensu	DRD2	48
DS	Danshensu	ADRA2C	48
DS	Danshensu	DRD1	48
DS	Danshensu	TH	48
DS	Danshensu	PAH	48
DS	Danshensu	DRD3	48
DS	Danshensu	YARS2	48
DS	Danshensu	ADRB1	48
DS	Danshensu	DDC	48
DS	Danshensu	ALOX5	48
DS	Danshensu	ADRB3	48
DS	Isocryptotanshinone	DHODH	48
DS	Caffeicacid	AR	26.373
DS	Caffeicacid	IFNG	23
DS	Caffeicacid	TPMT	23
DS	Neocryptotanshinone li	TNFSF11	80.882
DS	Neocryptotanshinone li	GABRB1	80.882
DS	Neocryptotanshinone li	GRIN2A	80.882
DS	Neocryptotanshinone li	GABRG1	80.882
DS	Neocryptotanshinone li	GABRA4	80.882
DS	Neocryptotanshinone li	PTGS1	80.882
DS	Neocryptotanshinone li	GABRA5	80.882
DS	Neocryptotanshinone li	CHRFAM7A	80.882
DS	Neocryptotanshinone li	GRIN1	80.882
DS	Neocryptotanshinone li	TP63	55.444
DS	Neocryptotanshinone li	LTA	55.444
DS	Neocryptotanshinone li	DCT	22.373
DS	Neocryptotanshinone li	HMGA2	22.373
DS	Neocryptotanshinone li	NAMPT	22.373
DS	Neocryptotanshinone li	CSF1	22.373
DS	Neocryptotanshinone li	FNDC5	22.373
DS	Neocryptotanshinone li	MIF	22.373
DS	Neocryptotanshinone li	SNAI1	22.373
DS	Neocryptotanshinone li	LGALS3	22.373
DS	Neocryptotanshinone li	METRNL	22.373
DS	Neocryptotanshinone li	FGF7	22.373
DS	Neocryptotanshinone li	SOX17	22.373
DS	Neocryptotanshinone li	KCNA1	22.373
DS	Neocryptotanshinone li	SHH	22.373
DS	Neocryptotanshinone li	SPARC	22.373
DS	Neocryptotanshinone li	S1PR2	22.373
DS	Neocryptotanshinone li	PGR	22.373
DS	Neocryptotanshinone li	ASXL2	22.373
DS	Neocryptotanshinone li	WNT4	22.373
DS	Neocryptotanshinone li	DRD2	22.373
DS	Neocryptotanshinone li	LEP	22.373
DS	Neocryptotanshinone li	IFNG	22.373
DS	Neocryptotanshinone li	STAP1	22.373
DS	Neocryptotanshinone li	ADIRF	22.373
DS	Neocryptotanshinone li	KCNE5	22.373

DS	Neocryptotanshinone li	INS	22.373
DS	Neocryptotanshinone li	BGLAP	22.373
DS	Neocryptotanshinone li	CYP4B1	22.373
DS	Neocryptotanshinone li	ALOX15B	22.373
DS	Neocryptotanshinone li	CDC20	22.373
DS	Neocryptotanshinone li	PNPT1	22.373
DS	Neocryptotanshinone li	GRIK5	22.373
DS	Neocryptotanshinone li	HPN	22.373
DS	Neocryptotanshinone li	FZD1	22.373
DS	Neocryptotanshinone li	CDC42	22.373
DS	Neocryptotanshinone li	IDO1	22.373
DS	Neocryptotanshinone li	FGA	22.373
DS	Neocryptotanshinone li	KDM6B	22.373
DS	Neocryptotanshinone li	ALOX15	22.373
DS	Neocryptotanshinone li	KCNQ1	22.373
DS	Neocryptotanshinone li	SOX9	22.373
DS	Neocryptotanshinone li	FAS	22.373
DS	Neocryptotanshinone li	PRDM16	22.373
DS	Neocryptotanshinone li	NFKB1	80.882
DS	Neocryptotanshinone li	GABRG3	80.882
DS	Neocryptotanshinone li	CYP11A1	80.882
DS	Neocryptotanshinone li	FGFR2	80.882
DS	Neocryptotanshinone li	GABRB2	80.882
DS	Neocryptotanshinone li	ORM1	80.882
DS	Neocryptotanshinone li	GABRA6	80.882
DS	Neocryptotanshinone li	CRBN	80.882
DS	Neocryptotanshinone li	FGF10	55.444
DS	Neocryptotanshinone li	ADRA1B	55.444
DS	Neocryptotanshinone li	CHRNA9	55.444
DS	Neocryptotanshinone li	FBP1	22.373
DS	Neocryptotanshinone li	CDK5R2	22.373
DS	Neocryptotanshinone li	APOA2	22.373
DS	Neocryptotanshinone li	CAPN5	22.373
DS	Neocryptotanshinone li	NAV2	22.373
DS	Neocryptotanshinone li	SNAI2	22.373
DS	Neocryptotanshinone li	CYP1A2	22.373
DS	Neocryptotanshinone li	KLF4	22.373
DS	Neocryptotanshinone li	MAPK9	22.373
DS	Neocryptotanshinone li	BMP15	22.373
DS	Neocryptotanshinone li	BCL11A	22.373
DS	Neocryptotanshinone li	EIF2AK1	22.373
DS	Neocryptotanshinone li	SOSTDC1	22.373
DS	Neocryptotanshinone li	FOXP3	22.373
DS	Neocryptotanshinone li	GFI1	22.373
DS	Neocryptotanshinone li	ANGPT1	22.373
DS	Neocryptotanshinone li	PEX14	22.373
DS	Neocryptotanshinone li	IL1RN	22.373
DS	Neocryptotanshinone li	HAS2	22.373
DS	Neocryptotanshinone li	SRC	22.373
DS	Neocryptotanshinone li	CHRN2	22.373
DS	Neocryptotanshinone li	SLC6A4	22.373

DS	Neocryptotanshinone li	BDKRB2	22.373
DS	Neocryptotanshinone li	COLQ	22.373
DS	Neocryptotanshinone li	ACE	22.373
DS	Neocryptotanshinone li	DRD4	22.373
DS	Neocryptotanshinone li	STAR	22.373
DS	Neocryptotanshinone li	CAV3	22.373
DS	Neocryptotanshinone li	NCOA1	22.373
DS	Neocryptotanshinone li	UGT3A2	22.373
DS	Neocryptotanshinone li	GRIK4	22.373
DS	Neocryptotanshinone li	KMT2A	22.373
DS	Neocryptotanshinone li	BMP4	22.373
DS	Neocryptotanshinone li	IL4	22.373
DS	Neocryptotanshinone li	MECOM	22.373
DS	Neocryptotanshinone li	SNCA	22.373
DS	Neocryptotanshinone li	RYR2	22.373
DS	Neocryptotanshinone li	SRSF6	22.373
DS	Neocryptotanshinone li	CASQ2	22.373
DS	Neocryptotanshinone li	OCSTAMP	22.373
DS	Neocryptotanshinone li	KISS1	22.373
DS	Neocryptotanshinone li	CYP27B1	22.373
DS	Neocryptotanshinone li	GABRA2	80.882
DS	Neocryptotanshinone li	GRIN3B	80.882
DS	Neocryptotanshinone li	SCN5A	80.882
DS	Neocryptotanshinone li	GABRP	80.882
DS	Neocryptotanshinone li	GRIN2C	80.882
DS	Neocryptotanshinone li	PTGS2	80.882
DS	Neocryptotanshinone li	GABRA1	80.882
DS	Neocryptotanshinone li	CYP19A1	80.882
DS	Neocryptotanshinone li	LEF1	55.444
DS	Neocryptotanshinone li	FGFR1	55.444
DS	Neocryptotanshinone li	RXRA	55.444
DS	Neocryptotanshinone li	SCN2B	22.373
DS	Neocryptotanshinone li	NDRG2	22.373
DS	Neocryptotanshinone li	DIXDC1	22.373
DS	Neocryptotanshinone li	AKR1C3	22.373
DS	Neocryptotanshinone li	NFIB	22.373
DS	Neocryptotanshinone li	AVPR1A	22.373
DS	Neocryptotanshinone li	FASLG	22.373
DS	Neocryptotanshinone li	WHSC1	22.373
DS	Neocryptotanshinone li	ID2	22.373
DS	Neocryptotanshinone li	TLR3	22.373
DS	Neocryptotanshinone li	NPR3	22.373
DS	Neocryptotanshinone li	IL1B	22.373
DS	Neocryptotanshinone li	SCN10A	22.373
DS	Neocryptotanshinone li	CAT	22.373
DS	Neocryptotanshinone li	ADORA2B	22.373
DS	Neocryptotanshinone li	GREM1	22.373
DS	Neocryptotanshinone li	TBR1	22.373
DS	Neocryptotanshinone li	ADRA1D	22.373
DS	Neocryptotanshinone li	DNM3	22.373
DS	Neocryptotanshinone li	WNT2B	22.373

DS	Neocryptotanshinone li	EGF	22.373
DS	Neocryptotanshinone li	TGFB2	22.373
DS	Neocryptotanshinone li	NEUROD2	22.373
DS	Neocryptotanshinone li	MMP28	22.373
DS	Neocryptotanshinone li	PHF14	22.373
DS	Neocryptotanshinone li	GLI3	22.373
DS	Neocryptotanshinone li	ATP13A2	22.373
DS	Neocryptotanshinone li	IL10	22.373
DS	Neocryptotanshinone li	RYR3	22.373
DS	Neocryptotanshinone li	POU3F3	22.373
DS	Neocryptotanshinone li	BCL2L1	22.373
DS	Neocryptotanshinone li	GRIA3	22.373
DS	Neocryptotanshinone li	AHCY	22.373
DS	Neocryptotanshinone li	NAPRT	22.373
DS	Neocryptotanshinone li	POU3F2	22.373
DS	Neocryptotanshinone li	DRD1	22.373
DS	Neocryptotanshinone li	CPLX2	22.373
DS	Neocryptotanshinone li	ANXA1	22.373
DS	Neocryptotanshinone li	GJA5	22.373
DS	Neocryptotanshinone li	PEX5	22.373
DS	Neocryptotanshinone li	GRM7	22.373
DS	Neocryptotanshinone li	HSD17B3	22.373
DS	Neocryptotanshinone li	GABRD	80.882
DS	Neocryptotanshinone li	TNF	80.882
DS	Neocryptotanshinone li	GABRE	80.882
DS	Neocryptotanshinone li	GRIA2	80.882
DS	Neocryptotanshinone li	GRIN2B	80.882
DS	Neocryptotanshinone li	GABRB3	80.882
DS	Neocryptotanshinone li	GABRG2	80.882
DS	Neocryptotanshinone li	ORM2	80.882
DS	Neocryptotanshinone li	APLN	55.444
DS	Neocryptotanshinone li	EPHX2	55.444
DS	Neocryptotanshinone li	SERPINB7	55.444
DS	Neocryptotanshinone li	RELA	22.373
DS	Neocryptotanshinone li	GRIA4	22.373
DS	Neocryptotanshinone li	RGCC	22.373
DS	Neocryptotanshinone li	CD74	22.373
DS	Neocryptotanshinone li	HPX	22.373
DS	Neocryptotanshinone li	GRIA1	22.373
DS	Neocryptotanshinone li	CCL5	22.373
DS	Neocryptotanshinone li	CLDN5	22.373
DS	Neocryptotanshinone li	LILRB1	22.373
DS	Neocryptotanshinone li	ESR1	22.373
DS	Neocryptotanshinone li	MEF2C	22.373
DS	Neocryptotanshinone li	DICER1	22.373
DS	Neocryptotanshinone li	RIPK1	22.373
DS	Neocryptotanshinone li	CLU	22.373
DS	Neocryptotanshinone li	NPY5R	22.373
DS	Neocryptotanshinone li	HRAS	22.373
DS	Neocryptotanshinone li	HTR2C	22.373
DS	Neocryptotanshinone li	VANGL2	22.373

DS	Neocryptotanshinone li	PROC	22.373
DS	Neocryptotanshinone li	AVP	22.373
DS	Neocryptotanshinone li	CACNA1D	22.373
DS	Neocryptotanshinone li	TIRAP	22.373
DS	Neocryptotanshinone li	ACHE	22.373
DS	Neocryptotanshinone li	SMAD7	22.373
DS	Neocryptotanshinone li	SCN4B	22.373
DS	Neocryptotanshinone li	ANAPC2	22.373
DS	Neocryptotanshinone li	HSD17B1	22.373
DS	Neocryptotanshinone li	ADCY3	22.373
DS	Neocryptotanshinone li	IL6	22.373
DS	Neocryptotanshinone li	LRRK2	22.373
DS	Neocryptotanshinone li	NPPA	22.373
DS	Neocryptotanshinone li	FOXL2	22.373
DS	Neocryptotanshinone li	SRD5A2	22.373
DS	Neocryptotanshinone li	IKBKB	22.373
DS	Neocryptotanshinone li	AGER	22.373
DS	Neocryptotanshinone li	CX3CR1	22.373
DS	Neocryptotanshinone li	CD34	22.373
DS	Neocryptotanshinone li	CALCA	22.373
DS	Neocryptotanshinone li	PTHLH	22.373
DS	Neocryptotanshinone li	PDGFB	22.373
DS	Neocryptotanshinone li	CYP1A1	22.373
DS	Neocryptotanshinone li	CCM2L	22.373
DS	Neocryptotanshinone li	CHRNA4	80.882
DS	Neocryptotanshinone li	CHRNA7	80.882
DS	Neocryptotanshinone li	GABRA3	80.882
DS	Neocryptotanshinone li	CDH5	80.882
DS	Neocryptotanshinone li	GABRQ	80.882
DS	Neocryptotanshinone li	GRIN3A	80.882
DS	Neocryptotanshinone li	GRIN2D	80.882
DS	Neocryptotanshinone li	GRIK2	80.882
DS	Neocryptotanshinone li	TNFRSF11A	55.444
DS	Neocryptotanshinone li	SCN1B	55.444
DS	Neocryptotanshinone li	GRIK3	23
DS	Neocryptotanshinone li	GPD1L	22.373
DS	Neocryptotanshinone li	PAX3	22.373
DS	Neocryptotanshinone li	SEMA4D	22.373
DS	Neocryptotanshinone li	SCN3B	22.373
DS	Neocryptotanshinone li	ARPIN	22.373
DS	Neocryptotanshinone li	NKX3-1	22.373
DS	Neocryptotanshinone li	ANK2	22.373
DS	Neocryptotanshinone li	FZD2	22.373
DS	Neocryptotanshinone li	NCKAP1L	22.373
DS	Neocryptotanshinone li	TH	22.373
DS	Neocryptotanshinone li	MAP2K5	22.373
DS	Neocryptotanshinone li	PTGIS	22.373
DS	Neocryptotanshinone li	SERPINB3	22.373
DS	Neocryptotanshinone li	PRSS12	22.373
DS	Neocryptotanshinone li	FADD	22.373
DS	Neocryptotanshinone li	HEG1	22.373

DS	Neocryptotanshinone li	WNT2	22.373
DS	Neocryptotanshinone li	C5	22.373
DS	Neocryptotanshinone li	FCER2	22.373
DS	Neocryptotanshinone li	CDK5R1	22.373
DS	Neocryptotanshinone li	GPR68	22.373
DS	Neocryptotanshinone li	ROCK2	22.373
DS	Neocryptotanshinone li	ANK3	22.373
DS	Neocryptotanshinone li	UROD	22.373
DS	Neocryptotanshinone li	FGFR4	22.373
DS	Neocryptotanshinone li	WNT11	22.373
DS	Neocryptotanshinone li	ATP6AP1	22.373
DS	Neocryptotanshinone li	CDH8	22.373
DS	Neocryptotanshinone li	ROCK1	22.373
DS	Neocryptotanshinone li	KCNA5	22.373
DS	Neocryptotanshinone li	TNFAIP3	22.373
DS	Neocryptotanshinone li	NOD2	22.373
DS	Neocryptotanshinone li	APOA1	22.373
DS	Neocryptotanshinone li	LTF	22.373
DS	Neocryptotanshinone li	CTNNB1	22.373
DS	Neocryptotanshinone li	FGFR3	22.373
DS	Neocryptotanshinone li	PARK2	22.373
DS	Neocryptotanshinone li	FGFRL1	22.373
DS	Neocryptotanshinone li	GRIK1	22.373
DS	Neocryptotanshinone li	UGT1A1	22.373
DS	Neocryptotanshinone li	FOS	22.373
DS	Heteratisine	CHRM3	48
DS	Heteratisine	ABCB1	23
DS	Heteratisine	CYP3A4	48
DS	Heteratisine	CHRM1	48
DS	Heteratisine	PADI4	48
DS	Heteratisine	CHRM2	48
DS	Isotenuilin	PGR	80.882
DS	Isotenuilin	NR3C1	48
DS	Isotenuilin	NOX1	22.373
DS	Isotenuilin	NEDD4	22.373
DS	Isotenuilin	SRC	22.373
DS	Isotenuilin	IL10	22.373
DS	Isotenuilin	TSPO	22.373
DS	Isotenuilin	VDR	22.373
DS	Isotenuilin	AR	80.882
DS	Isotenuilin	CACNA1I	23
DS	Isotenuilin	PHB	22.373
DS	Isotenuilin	SHBG	22.373
DS	Isotenuilin	STAP1	22.373
DS	Isotenuilin	NR1I3	22.373
DS	Isotenuilin	CX3CR1	22.373
DS	Isotenuilin	CYP19A1	80.882
DS	Isotenuilin	CACNA1G	23
DS	Isotenuilin	MED1	22.373
DS	Isotenuilin	SERPINB3	22.373
DS	Isotenuilin	TGFB2	22.373

DS	Isotenulin	TNFAIP3	22.373
DS	Isotenulin	CD34	22.373
DS	Isotenulin	NR3C2	80.882
DS	Isotenulin	TNFSF11	22.373
DS	Isotenulin	NKX3-1	22.373
DS	Isotenulin	FOXP3	22.373
DS	Isotenulin	MMP28	22.373
DS	Isotenulin	ALDH1A1	22.373
DS	Isotenulin	S100A9	22.373
DS	Isotenulin	WNT4	55.444
DS	Isotenulin	COL5A1	22.373
DS	Isotenulin	ESR1	22.373
DS	Isotenulin	C5	22.373
DS	Isotenulin	UBR5	22.373
DS	Isotenulin	IL4	22.373
DS	Isotenulin	PDGFB	22.373
DS	Dihydroisotanshinone I	DHODH	48
DS	Tanshinone Vi	SCN5A	80.882
DS	Tanshinone Vi	TACR1	48
DS	Tanshinone Vi	SCN3B	22.373
DS	Tanshinone Vi	SMAD7	22.373
DS	Tanshinone Vi	RYR2	22.373
DS	Tanshinone Vi	SCN1B	55.444
DS	Tanshinone Vi	REN	48
DS	Tanshinone Vi	ANK2	22.373
DS	Tanshinone Vi	SCN4B	22.373
DS	Tanshinone Vi	KCNQ1	22.373
DS	Tanshinone Vi	LHCGR	48
DS	Tanshinone Vi	GNRHR	48
DS	Tanshinone Vi	SCN10A	22.373
DS	Tanshinone Vi	CAV3	22.373
DS	Tanshinone Vi	CASQ2	22.373
DS	Tanshinone Vi	SSTR5	48
DS	Tanshinone Vi	SCN2B	22.373
DS	Tanshinone Vi	CACNA1D	22.373
DS	Tanshinone Vi	KCNA5	22.373
DS	Tanshinone Vi	GJA5	22.373
DS	Tanshinone Vi	SSTR2	48
DS	Tanshinone Vi	GPD1L	22.373
DS	Tanshinone Vi	KCNE5	22.373
DS	Tanshinone Vi	NPPA	22.373
DS	Salvianolicacid B	IMPDH1	23
DS	Salvianolicacid B	IMPDH2	23
DS	Daphneolone	ESR1	48
DS	Daphneolone	ALOX5	48
DS	Tanshinone Ii A	CHRNA10	80.882
DS	Dehydrotremetone	PDE5A	23
DS	Dehydrotremetone	PDE11A	23
DS	Gamma-Sitosterol	ESR1	122.778
DS	Gamma-Sitosterol	SNW1	55.444
DS	Gamma-Sitosterol	CYP24A1	22.373

DS	Gamma-Sitosterol	CYP3A4	22.373
DS	Gamma-Sitosterol	WNT4	22.373
DS	Gamma-Sitosterol	PML	22.373
DS	Gamma-Sitosterol	IRX5	22.373
DS	Gamma-Sitosterol	PGR	122.778
DS	Gamma-Sitosterol	AR	48
DS	Gamma-Sitosterol	GPBAR1	22.373
DS	Gamma-Sitosterol	CALB1	22.373
DS	Gamma-Sitosterol	TCF3	22.373
DS	Gamma-Sitosterol	B4GALT1	22.373
DS	Gamma-Sitosterol	RXRA	22.373
DS	Gamma-Sitosterol	VDR	80.882
DS	Gamma-Sitosterol	NR3C1	48
DS	Gamma-Sitosterol	SNAI2	22.373
DS	Gamma-Sitosterol	FGF23	22.373
DS	Gamma-Sitosterol	BAX	22.373
DS	Gamma-Sitosterol	S100G	22.373
DS	Gamma-Sitosterol	NR1H4	22.373
DS	Gamma-Sitosterol	CYP27B1	80.882
DS	Gamma-Sitosterol	NFKB1	22.373
DS	Gamma-Sitosterol	MED1	22.373
DS	Gamma-Sitosterol	GFI1	22.373
DS	Gamma-Sitosterol	KL	22.373
DS	Gamma-Sitosterol	CYP27A1	22.373
DS	Gamma-Sitosterol	TRIM24	22.373
DS	Gamma-Sitosterol	GC	55.444
DS	Gamma-Sitosterol	AKR1C3	22.373
DS	Gamma-Sitosterol	SNAI1	22.373
DS	Gamma-Sitosterol	LANCL2	22.373
DS	Gamma-Sitosterol	CYP2R1	22.373
DS	Gamma-Sitosterol	KANK2	22.373
DS	Lithospermate B	IMPDH1	23
DS	Lithospermate B	IMPDH2	23
DS	Dauricine	ACHE	122.778
DS	Dauricine	CHRM3	48
DS	Dauricine	HTR1D	48
DS	Dauricine	ADRA2C	48
DS	Dauricine	BCHE	48
DS	Dauricine	CHRNA2	122.778
DS	Dauricine	HTR2B	48
DS	Dauricine	DRD2	48
DS	Dauricine	CALY	48
DS	Dauricine	ADRA2B	48
DS	Dauricine	HTR3A	122.778
DS	Dauricine	ADRA2A	48
DS	Dauricine	SLC18A2	48
DS	Dauricine	DRD3	48
DS	Dauricine	CHRM2	122.778
DS	Dauricine	HTR1B	48
DS	Dauricine	DRD4	48
DS	Dauricine	DRD5	48

DS	Dauricine	HTR2A	48
DS	Dauricine	HTR2C	48
DS	Dauricine	HTR1A	48
DS	Dauricine	DRD1	48
DS	Rosmarinine	FKBP1A	48
DS	Rosmarinine	MTOR	48
DS	6-Hydroxymethylumazin	PDXK	80.882
DS	6-Hydroxymethylumazin	GPI	22.373
DS	6-Hydroxymethylumazin	PNPO	55.444
DS	6-Hydroxymethylumazin	PSAT1	22.373
DS	6-Hydroxymethylumazin	IMPA1	55.444
DS	6-Hydroxymethylumazin	AOX1	22.373
DS	6-Hydroxymethylumazin	PDXP	22.373
DS	6-Hydroxymethylumazin	TKT	22.373
DS	6-Hydroxymethylumazin	TPI1	22.373
DS	6-Hydroxymethylumazin	KDM3A	22.373
DS	Tanshinone Iib	CHRM3	23
DS	Tanshinone Iib	CHRM1	23
DS	Tanshinone Iib	CHRM2	23
DS	Tanshinone Iib	CHRM4	23
DS	Samaderin A	FKBP1A	80.882
DS	Samaderin A	FGF18	22.373
DS	Samaderin A	RPTOR	22.373
DS	Samaderin A	MTOR	80.882
DS	Samaderin A	FGF16	22.373
DS	Samaderin A	SLC2A2	22.373
DS	Samaderin A	FGF2	80.882
DS	Samaderin A	GFI1	22.373
DS	Samaderin A	CMYA5	22.373
DS	Samaderin A	NR3C2	48
DS	Samaderin A	WNT3A	22.373
DS	Samaderin A	FKBP1B	23
DS	Samaderin A	MAF1	22.373
DS	1-Hydroxytaxinine A	PTGER4	80.882
DS	1-Hydroxytaxinine A	PRKCA	48
DS	1-Hydroxytaxinine A	DAPK2	22.373
DS	1-Hydroxytaxinine A	CCL24	22.373
DS	1-Hydroxytaxinine A	PTGER2	80.882
DS	1-Hydroxytaxinine A	HMGCR	48
DS	1-Hydroxytaxinine A	NOTCH2	22.373
DS	1-Hydroxytaxinine A	IL4	22.373
DS	1-Hydroxytaxinine A	PTGER3	80.882
DS	1-Hydroxytaxinine A	PRKCD	48
DS	1-Hydroxytaxinine A	HPGD	22.373
DS	1-Hydroxytaxinine A	CD300A	55.444
DS	1-Hydroxytaxinine A	NR3C2	48
DS	1-Hydroxytaxinine A	PTGER1	22.373
DS	1-Hydroxytaxinine A	KIF14	55.444
DS	1-Hydroxytaxinine A	NR3C1	23
DS	1-Hydroxytaxinine A	ADAM8	22.373
DS	Isotanshinone Ii	CHRNA10	80.882

DS	Ursolicacid	SRD5A1	48
DS	Ursolicacid	ESR1	48
DS	Ursolicacid	AR	48
DS	Ursolicacid	PTGER2	48
DS	Ursolicacid	ANXA1	48
DS	Ursolicacid	COX7C	23
DS	Ursolicacid	COX3	23
DS	Ursolicacid	AKR1C1	23
DS	Ursolicacid	FABP6	23
DS	Ursolicacid	NR1H4	23
DS	Ursolicacid	CYP17A1	48
DS	Ursolicacid	TRPV1	48
DS	Ursolicacid	NR3C1	48
DS	Ursolicacid	PTGS1	48
DS	Ursolicacid	NR3C2	48
DS	Ursolicacid	COX1	23
DS	Ursolicacid	COX7A1	23
DS	Ursolicacid	COX6A2	23
DS	Ursolicacid	CES1	23
DS	Ursolicacid	SLC8A1	48
DS	Ursolicacid	PTGER1	48
DS	Ursolicacid	OPRK1	48
DS	Ursolicacid	PTGER3	48
DS	Ursolicacid	ESRRG	23
DS	Ursolicacid	AKR1C2	23
DS	Ursolicacid	FECH	23
DS	Ursolicacid	HMGCR	23
DS	Ursolicacid	COX7B	23
DS	Ursolicacid	F12	48
DS	Ursolicacid	PTGER4	48
DS	Ursolicacid	FADS2	48
DS	Ursolicacid	PTGS2	48
DS	Ursolicacid	COX6C	23
DS	Ursolicacid	ADH1B	23
DS	Ursolicacid	COX4I1	23
DS	Ursolicacid	ADH1C	23
DS	Ursolicacid	COX2	23
DS	Ursolicacid	PRLR	48
DS	Ursolicacid	PGR	48
DS	Ursolicacid	FADS1	48
DS	Ursolicacid	ELOVL4	48
DS	Ursolicacid	COX5B	23
DS	Ursolicacid	COX5A	23
DS	Ursolicacid	PLA2G1B	23
DS	Ursolicacid	COX6B1	23
DS	Ursolicacid	COX8A	23
DS	Dihydrokaranone	CYP17A1	122.778
DS	Dihydrokaranone	PDE7B	80.882
DS	Dihydrokaranone	PDE3A	80.882
DS	Dihydrokaranone	PIK3CD	80.882
DS	Dihydrokaranone	PDE1A	80.882

DS	Dihidrokaranone	PDE7A	80.882
DS	Dihidrokaranone	PDE1C	80.882
DS	Dihidrokaranone	ADORA1	80.882
DS	Dihidrokaranone	PDE6C	80.882
DS	Dihidrokaranone	PIK3R1	55.444
DS	Dihidrokaranone	ADA	55.444
DS	Dihidrokaranone	NR3C1	48
DS	Dihidrokaranone	TNFSF11	22.373
DS	Dihidrokaranone	PHB	22.373
DS	Dihidrokaranone	TOX3	22.373
DS	Dihidrokaranone	GNAT1	22.373
DS	Dihidrokaranone	KHDRBS1	22.373
DS	Dihidrokaranone	SPI1	22.373
DS	Dihidrokaranone	XRCC4	22.373
DS	Dihidrokaranone	HCN4	22.373
DS	Dihidrokaranone	GNAT3	22.373
DS	Dihidrokaranone	YWHAE	22.373
DS	Dihidrokaranone	NUDT9	22.373
DS	Dihidrokaranone	AGT	22.373
DS	Dihidrokaranone	CXCL13	22.373
DS	Dihidrokaranone	PTK2B	22.373
DS	Dihidrokaranone	ADRB1	22.373
DS	Dihidrokaranone	LRRC8A	22.373
DS	Dihidrokaranone	GHRL	22.373
DS	Dihidrokaranone	C5	22.373
DS	Dihidrokaranone	CHRNA3	22.373
DS	Dihidrokaranone	HSP90AB1	22.373
DS	Dihidrokaranone	SLC6A4	22.373
DS	Dihidrokaranone	TET1	22.373
DS	Dihidrokaranone	KCNH2	22.373
DS	Dihidrokaranone	MTOR	22.373
DS	Dihidrokaranone	ZFPM1	22.373
DS	Dihidrokaranone	ZFP42	22.373
DS	Dihidrokaranone	CAMK2D	22.373
DS	Dihidrokaranone	ATP1A1	22.373
DS	Dihidrokaranone	SMO	22.373
DS	Dihidrokaranone	AQP1	22.373
DS	Dihidrokaranone	FKBP1B	22.373
DS	Dihidrokaranone	ATP2B4	22.373
DS	Dihidrokaranone	HPS4	22.373
DS	Dihidrokaranone	RYR2	22.373
DS	Dihidrokaranone	GPER1	22.373
DS	Dihidrokaranone	XRCC6BP1	22.373
DS	Dihidrokaranone	NOS1	22.373
DS	Dihidrokaranone	SOX9	22.373
DS	Dihidrokaranone	CAMK2G	22.373
DS	Dihidrokaranone	GNAS	22.373
DS	Dihidrokaranone	TRIM24	22.373
DS	Dihidrokaranone	NFX1	22.373
DS	Dihidrokaranone	ESR1	122.778
DS	Dihidrokaranone	PDE5A	80.882

DS	Dihidrokaranone	ADORA2A	80.882
DS	Dihidrokaranone	PDE3B	80.882
DS	Dihidrokaranone	PDE4D	80.882
DS	Dihidrokaranone	ITPR3	80.882
DS	Dihidrokaranone	ATM	80.882
DS	Dihidrokaranone	CYP19A1	80.882
DS	Dihidrokaranone	PDE11A	80.882
DS	Dihidrokaranone	WNT4	55.444
DS	Dihidrokaranone	HAP1	55.444
DS	Dihidrokaranone	ANXA1	48
DS	Dihidrokaranone	NT5C1A	22.373
DS	Dihidrokaranone	SIRT1	22.373
DS	Dihidrokaranone	UTS2	22.373
DS	Dihidrokaranone	SIX1	22.373
DS	Dihidrokaranone	PPP3CB	22.373
DS	Dihidrokaranone	HOMER1	22.373
DS	Dihidrokaranone	MED1	22.373
DS	Dihidrokaranone	EDN1	22.373
DS	Dihidrokaranone	HELB	22.373
DS	Dihidrokaranone	CETN2	22.373
DS	Dihidrokaranone	PIK3CG	22.373
DS	Dihidrokaranone	FER	22.373
DS	Dihidrokaranone	ARID1A	22.373
DS	Dihidrokaranone	LIG4	22.373
DS	Dihidrokaranone	ADAM8	22.373
DS	Dihidrokaranone	FGFR2	22.373
DS	Dihidrokaranone	BCL11B	22.373
DS	Dihidrokaranone	SREBF1	22.373
DS	Dihidrokaranone	TCF3	22.373
DS	Dihidrokaranone	HIBADH	22.373
DS	Dihidrokaranone	HMGCR	22.373
DS	Dihidrokaranone	C2CD5	22.373
DS	Dihidrokaranone	MMP28	22.373
DS	Dihidrokaranone	WNT10B	22.373
DS	Dihidrokaranone	GATA3	22.373
DS	Dihidrokaranone	PIK3R6	22.373
DS	Dihidrokaranone	ADRA1B	22.373
DS	Dihidrokaranone	RYR3	22.373
DS	Dihidrokaranone	RAG1	22.373
DS	Dihidrokaranone	TNFAIP3	22.373
DS	Dihidrokaranone	CDC42	22.373
DS	Dihidrokaranone	CTNNB1	22.373
DS	Dihidrokaranone	TKT	22.373
DS	Dihidrokaranone	CD34	22.373
DS	Dihidrokaranone	CBFA2T3	22.373
DS	Dihidrokaranone	PARP10	22.373
DS	Dihidrokaranone	TREM1	22.373
DS	Dihidrokaranone	BMP5	22.373
DS	Dihidrokaranone	LAMP2	22.373
DS	Dihidrokaranone	NCBP2	22.373
DS	Dihidrokaranone	REST	22.373

DS	Dihidrokaranone	TAS1R2	22.373
DS	Dihidrokaranone	PGR	122.778
DS	Dihidrokaranone	PDE9A	80.882
DS	Dihidrokaranone	ITPR1	80.882
DS	Dihidrokaranone	PGD	80.882
DS	Dihidrokaranone	PIK3CB	80.882
DS	Dihidrokaranone	POLA2	80.882
DS	Dihidrokaranone	PDE6B	80.882
DS	Dihidrokaranone	PDE8B	80.882
DS	Dihidrokaranone	PDE8A	80.882
DS	Dihidrokaranone	TACR2	55.444
DS	Dihidrokaranone	IDNK	55.444
DS	Dihidrokaranone	HDAC1	23
DS	Dihidrokaranone	ACTN3	22.373
DS	Dihidrokaranone	DGKI	22.373
DS	Dihidrokaranone	STUB1	22.373
DS	Dihidrokaranone	QDPR	22.373
DS	Dihidrokaranone	SYT2	22.373
DS	Dihidrokaranone	SHANK3	22.373
DS	Dihidrokaranone	NKX3-1	22.373
DS	Dihidrokaranone	CACNA1A	22.373
DS	Dihidrokaranone	COMT	22.373
DS	Dihidrokaranone	POLA1	22.373
DS	Dihidrokaranone	BMP2	22.373
DS	Dihidrokaranone	SHH	22.373
DS	Dihidrokaranone	FGF10	22.373
DS	Dihidrokaranone	ADRBK1	22.373
DS	Dihidrokaranone	VT11A	22.373
DS	Dihidrokaranone	AURKA	22.373
DS	Dihidrokaranone	BCL2	22.373
DS	Dihidrokaranone	DRD2	22.373
DS	Dihidrokaranone	SRC	22.373
DS	Dihidrokaranone	STAP1	22.373
DS	Dihidrokaranone	HIPK2	22.373
DS	Dihidrokaranone	CSF2	22.373
DS	Dihidrokaranone	HIF1A	22.373
DS	Dihidrokaranone	SLC18A3	22.373
DS	Dihidrokaranone	UBR5	22.373
DS	Dihidrokaranone	PF4	22.373
DS	Dihidrokaranone	IL10	22.373
DS	Dihidrokaranone	PPP3R1	22.373
DS	Dihidrokaranone	RAB8B	22.373
DS	Dihidrokaranone	TAC4	22.373
DS	Dihidrokaranone	IL4	22.373
DS	Dihidrokaranone	PGLS	22.373
DS	Dihidrokaranone	DRD1	22.373
DS	Dihidrokaranone	HSP90AA1	22.373
DS	Dihidrokaranone	CALHM1	22.373
DS	Dihidrokaranone	HPRT1	22.373
DS	Dihidrokaranone	TAL1	22.373
DS	Dihidrokaranone	PDGFB	22.373

DS	Dihidrokaranone	NEFH	22.373
DS	Dihidrokaranone	TPM1	22.373
DS	Dihidrokaranone	CRHR2	22.373
DS	Dihidrokaranone	OPRK1	122.778
DS	Dihidrokaranone	PDE4A	80.882
DS	Dihidrokaranone	PDE6A	80.882
DS	Dihidrokaranone	PIK3CA	80.882
DS	Dihidrokaranone	ITPR2	80.882
DS	Dihidrokaranone	PDE4C	80.882
DS	Dihidrokaranone	PDE4B	80.882
DS	Dihidrokaranone	NT5E	80.882
DS	Dihidrokaranone	RINT1	55.444
DS	Dihidrokaranone	AMPD3	55.444
DS	Dihidrokaranone	SRD5A1	48
DS	Dihidrokaranone	TFAP2C	22.373
DS	Dihidrokaranone	NOS1AP	22.373
DS	Dihidrokaranone	FKBP1A	22.373
DS	Dihidrokaranone	CTR9	22.373
DS	Dihidrokaranone	TGFB1	22.373
DS	Dihidrokaranone	SIX4	22.373
DS	Dihidrokaranone	TAS1R1	22.373
DS	Dihidrokaranone	UBE2B	22.373
DS	Dihidrokaranone	STAT5A	22.373
DS	Dihidrokaranone	SLC26A6	22.373
DS	Dihidrokaranone	CRP	22.373
DS	Dihidrokaranone	TNF	22.373
DS	Dihidrokaranone	SERPINB3	22.373
DS	Dihidrokaranone	KCNB1	22.373
DS	Dihidrokaranone	MAOB	22.373
DS	Dihidrokaranone	SLC44A4	22.373
DS	Dihidrokaranone	MCM3	22.373
DS	Dihidrokaranone	8-Mar	22.373
DS	Dihidrokaranone	PLN	22.373
DS	Dihidrokaranone	LONP1	22.373
DS	Dihidrokaranone	HRC	22.373
DS	Dihidrokaranone	PPP3CA	22.373
DS	Dihidrokaranone	TALDO1	22.373
DS	Dihidrokaranone	KIT	22.373
DS	Dihidrokaranone	ABCC4	22.373
DS	Dihidrokaranone	AREG	22.373
DS	Dihidrokaranone	ATP1A2	22.373
DS	Dihidrokaranone	NEFL	22.373
DS	Dihidrokaranone	SPX	22.373
DS	Dihidrokaranone	DKK3	22.373
DS	Dihidrokaranone	DPPA3	22.373
DS	Dihidrokaranone	POLB	22.373
DS	Dihidrokaranone	SLC9A3R1	22.373
DS	Dihidrokaranone	ADAP1	22.373
DS	Dihidrokaranone	LTA	22.373
DS	Dihidrokaranone	WNT5A	22.373
DS	Dihidrokaranone	AMICA1	22.373

DS	Dihidrokaranone	ALAD	22.373
DS	Dihidrokaranone	RTN2	22.373
DS	Dihidrokaranone	GLYR1	22.373
DS	Dihidrokaranone	PIK3R5	22.373
DS	Dihidrokaranone	HCN2	22.373
DS	Dihidrokaranone	NR3C2	122.778
DS	Dihidrokaranone	RYR1	80.882
DS	Dihidrokaranone	PRKDC	80.882
DS	Dihidrokaranone	ADORA2B	80.882
DS	Dihidrokaranone	PDE1B	80.882
DS	Dihidrokaranone	PDE10A	80.882
DS	Dihidrokaranone	PDE2A	80.882
DS	Dihidrokaranone	HDAC2	80.882
DS	Dihidrokaranone	RIPK1	55.444
DS	Dihidrokaranone	CX3CR1	55.444
DS	Dihidrokaranone	AR	48
DS	Dihidrokaranone	HMGA2	22.373
DS	Dihidrokaranone	TAC1	22.373
DS	Dihidrokaranone	FURIN	22.373
DS	Dihidrokaranone	G6PD	22.373
DS	Dihidrokaranone	ATP11C	22.373
DS	Dihidrokaranone	SIRT2	22.373
DS	Dihidrokaranone	TRIM28	22.373
DS	Dihidrokaranone	ESR2	22.373
DS	Dihidrokaranone	TP53	22.373
DS	Dihidrokaranone	ADRA2A	22.373
DS	Dihidrokaranone	CETN1	22.373
DS	Dihidrokaranone	NEDD4	22.373
DS	Dihidrokaranone	FOXP3	22.373
DS	Dihidrokaranone	LEF1	22.373
DS	Dihidrokaranone	SORCS3	22.373
DS	Dihidrokaranone	ADAP2	22.373
DS	Dihidrokaranone	VCP	22.373
DS	Dihidrokaranone	GAS6	22.373
DS	Dihidrokaranone	DNM3	22.373
DS	Dihidrokaranone	XCL1	22.373
DS	Dihidrokaranone	UTS2R	22.373
DS	Dihidrokaranone	RAPGEF2	22.373
DS	Dihidrokaranone	BDKRB2	22.373
DS	Dihidrokaranone	INS	22.373
DS	Dihidrokaranone	BNIP3	22.373
DS	Dihidrokaranone	CRH	22.373
DS	Dihidrokaranone	AVPR2	22.373
DS	Dihidrokaranone	UCN2	22.373
DS	Dihidrokaranone	ATP2A1	22.373
DS	Dihidrokaranone	AHCYL1	22.373
DS	Dihidrokaranone	CASQ1	22.373
DS	Dihidrokaranone	IDO1	22.373
DS	Dihidrokaranone	IGF2	22.373
DS	Dihidrokaranone	EDA	22.373
DS	Dihidrokaranone	SPR	22.373

DS	Dihydrokaranone	SELP	22.373
DS	Dihydrokaranone	TAS1R3	22.373
DS	Dihydrokaranone	PAWR	22.373
DS	Dihydrokaranone	CD63	22.373
DS	Dihydrokaranone	VDR	22.373
DS	Dihydrokaranone	PCSK6	22.373
DS	Dihydrokaranone	RAG2	22.373
DS	Salviol	ESR2	122.778
DS	Salviol	ALOX5	48
DS	Salviol	MED1	22.373
DS	Salviol	PGR	22.373
DS	Salviol	GPER1	22.373
DS	Salviol	TRIM24	22.373
DS	Salviol	ESR1	122.778
DS	Salviol	TFAP2C	22.373
DS	Salviol	NKX3-1	22.373
DS	Salviol	ABCG2	22.373
DS	Salviol	WNT5A	22.373
DS	Salviol	NR1I2	122.778
DS	Salviol	SLC2A1	22.373
DS	Salviol	SHH	22.373
DS	Salviol	WNT4	22.373
DS	Salviol	SOX9	22.373
DS	Salviol	OPRK1	48
DS	Salviol	TOX3	22.373
DS	Salviol	LEF1	22.373
DS	Salviol	AREG	22.373
DS	Salviol	VDR	22.373
DS	Salviol	OPRM1	48
DS	Salviol	TGFB1	22.373
DS	Salviol	FGFR2	22.373
DS	Salviol	ABCB4	22.373
DS	Salviol	ABCB1	22.373
DH	Sennidin A	PPARG	23
DH	Sennidin A	MPL	23
DH	Sennidin A	IL1B	22.373
DH	Sennidin A	FPGS	23
DH	Sennidin A	TYMS	23
DH	Sennidin A	IL13	22.373
DH	Sennidin A	PTGS1	23
DH	Sennidin A	APOA2	22.373
DH	Sennidin A	GGH	22.373
DH	Sennidin A	PTGS2	23
DH	Sennidin A	SHMT1	22.373
DH	Sennidin A	SERPINB7	22.373
DH	Sennidin A	ALOX5	23
DH	Sennidin A	SERPINE1	22.373
DH	Aloe-Emodin	CHRM3	23
DH	Aloe-Emodin	CHRM1	23
DH	Aloe-Emodin	CHRM2	23
DH	Aloe-Emodin	CHRM4	23

DH	3-Hydroxy-25-Norfriedel-3,1(10)-Dien-2-One-30-Oic Acid	SLC8A1	48
DH	3-Hydroxy-25-Norfriedel-3,1(10)-Dien-2-One-31-Oic Acid	NR3C1	48
DH	3-Hydroxy-25-Norfriedel-3,1(10)-Dien-2-One-32-Oic Acid	ELOVL4	48
DH	3-Hydroxy-25-Norfriedel-3,1(10)-Dien-2-One-33-Oic Acid	SHMT1	23
DH	3-Hydroxy-25-Norfriedel-3,1(10)-Dien-2-One-34-Oic Acid	ALDH1L1	23
DH	3-Hydroxy-25-Norfriedel-3,1(10)-Dien-2-One-35-Oic Acid	DHFR	23
DH	3-Hydroxy-25-Norfriedel-3,1(10)-Dien-2-One-36-Oic Acid	NR0B1	48
DH	3-Hydroxy-25-Norfriedel-3,1(10)-Dien-2-One-37-Oic Acid	FADS2	48
DH	3-Hydroxy-25-Norfriedel-3,1(10)-Dien-2-One-38-Oic Acid	HSD11B1	48
DH	3-Hydroxy-25-Norfriedel-3,1(10)-Dien-2-One-39-Oic Acid	GART	23
DH	3-Hydroxy-25-Norfriedel-3,1(10)-Dien-2-One-40-Oic Acid	AMT	23
DH	3-Hydroxy-25-Norfriedel-3,1(10)-Dien-2-One-41-Oic Acid	FOLR3	23
DH	3-Hydroxy-25-Norfriedel-3,1(10)-Dien-2-One-42-Oic Acid	TRPV1	48
DH	3-Hydroxy-25-Norfriedel-3,1(10)-Dien-2-One-43-Oic Acid	FADS1	48
DH	3-Hydroxy-25-Norfriedel-3,1(10)-Dien-2-One-44-Oic Acid	ANXA1	48
DH	3-Hydroxy-25-Norfriedel-3,1(10)-Dien-2-One-45-Oic Acid	MTHFD2	23
DH	3-Hydroxy-25-Norfriedel-3,1(10)-Dien-2-One-46-Oic Acid	MTFMT	23
DH	3-Hydroxy-25-Norfriedel-3,1(10)-Dien-2-One-47-Oic Acid	FTCD	23
DH	3-Hydroxy-25-Norfriedel-3,1(10)-Dien-2-One-48-Oic Acid	NOS2	48
DH	3-Hydroxy-25-Norfriedel-3,1(10)-Dien-2-One-49-Oic Acid	PTGS1	48
DH	3-Hydroxy-25-Norfriedel-3,1(10)-Dien-2-One-50-Oic Acid	CYP19A1	48
DH	3-Hydroxy-25-Norfriedel-3,1(10)-Dien-2-One-51-Oic Acid	MTR	23
DH	3-Hydroxy-25-Norfriedel-3,1(10)-Dien-2-One-52-Oic Acid	ATIC	23
DH	3-Hydroxy-25-Norfriedel-3,1(10)-Dien-2-One-53-Oic Acid	TYMS	23
DH	3-Hydroxy-25-Norfriedel-3,1(10)-Dien-2-One-54-Oic Acid	AR	48
DH	3-Hydroxy-25-Norfriedel-3,1(10)-Dien-2-One-55-Oic Acid	PTGS2	48
DH	3-Hydroxy-25-Norfriedel-3,1(10)-Dien-2-One-56-Oic Acid	FOLR2	23
DH	3-Hydroxy-25-Norfriedel-3,1(10)-Dien-2-One-57-Oic Acid	MTHFD1	23
DH	3-Hydroxy-25-Norfriedel-3,1(10)-Dien-2-One-58-Oic Acid	SHMT2	23
DH	3-Hydroxy-25-Norfriedel-3,1(10)-Dien-2-One-59-Oic Acid	MTHFR	23
DH	Palmidin B	CHRM3	23
DH	Palmidin B	CHRM1	23
DH	Palmidin B	CHRM2	23
DH	Palmidin B	CHRM4	23
DH	5-Acetyl-7-Hydroxy-2-Methylbenzopyran-Gamma-One	VKORC1	80.882
DH	5-Acetyl-7-Hydroxy-2-Methylbenzopyran-Gamma-One	CBR1	22.373
DH	5-Acetyl-7-Hydroxy-2-Methylbenzopyran-Gamma-One	VKORC1L1	55.444
DH	5-Acetyl-7-Hydroxy-2-Methylbenzopyran-Gamma-One	CYP4F2	22.373
DH	5-Acetyl-7-Hydroxy-2-Methylbenzopyran-Gamma-One	CYP4F11	22.373
DH	5-Acetyl-7-Hydroxy-2-Methylbenzopyran-Gamma-One	UBIAD1	22.373
DH	Rheinoside A	TOP2A	48
DH	Rheinoside A	CHD1	48
DH	Rheinoside A	TOP2B	48
DH	Rhein	PPARG	23
DH	Rhein	MPL	23
DH	Rhein	IL1B	22.373
DH	Rhein	FPGS	23
DH	Rhein	TYMS	23
DH	Rhein	IL13	22.373
DH	Rhein	PTGS1	23
DH	Rhein	APOA2	22.373

DH	Rhein	GGH	22.373
DH	Rhein	PTGS2	23
DH	Rhein	SHMT1	22.373
DH	Rhein	SERPINB7	22.373
DH	Rhein	ALOX5	23
DH	Rhein	SERPINE1	22.373
DH	Rhapontigenin	CNR2	23
DH	Rhapontigenin	TYR	23
DH	Rhapontigenin	CNR1	23
DH	Rottlerin	SOAT1	23
DH	Rottlerin	DRD2	22.373
DH	Rottlerin	MTTP	23
DH	Rottlerin	PAWR	22.373
DH	Rottlerin	CNR2	23
DH	Rottlerin	CNR1	23
DH	Rottlerin	SOAT2	23
DH	(E)-4-Phenyl-3-Buten-2-One	HTR4	80.882
DH	(E)-4-Phenyl-3-Buten-2-One	NQO2	80.882
DH	(E)-4-Phenyl-3-Buten-2-One	GGCX	80.882
DH	(E)-4-Phenyl-3-Buten-2-One	OPRM1	80.882
DH	(E)-4-Phenyl-3-Buten-2-One	HTR1A	80.882
DH	(E)-4-Phenyl-3-Buten-2-One	AGTR1	80.882
DH	(E)-4-Phenyl-3-Buten-2-One	AVP	55.444
DH	(E)-4-Phenyl-3-Buten-2-One	WLS	55.444
DH	(E)-4-Phenyl-3-Buten-2-One	PCK1	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	CSF1	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	FNDC5	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	CA7	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	SLC38A3	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	RXFP4	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	MAPK9	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	MC4R	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	MTNR1B	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	MAS1	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	S1PR2	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	HEG1	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	CDH5	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	KCNK4	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	SLC6A4	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	HTR3D	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	ANAPC2	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	BICD1	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	RET	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	SOD2	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	STATH	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	TMBIM6	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	SNCA	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	ADORA1	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	EGFR	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	CCM2L	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	GABRA2	80.882

DH	(E)-4-Phenyl-3-Buten-2-One	HTR1B	80.882
DH	(E)-4-Phenyl-3-Buten-2-One	F10	80.882
DH	(E)-4-Phenyl-3-Buten-2-One	AGTR2	80.882
DH	(E)-4-Phenyl-3-Buten-2-One	PTGS2	80.882
DH	(E)-4-Phenyl-3-Buten-2-One	VKORC1L1	80.882
DH	(E)-4-Phenyl-3-Buten-2-One	PAX2	55.444
DH	(E)-4-Phenyl-3-Buten-2-One	GPR27	55.444
DH	(E)-4-Phenyl-3-Buten-2-One	ADCY6	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	IL34	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	ACIN1	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	ADRB2	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	CCL5	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	METRNL	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	LILRB1	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	CYP4F2	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	PPP1R1B	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	BMP6	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	EGR1	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	AGTRAP	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	TFPI	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	SOD1	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	ARRB1	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	NEUROD2	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	WNT11	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	ACSL4	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	LRRK2	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	MC5R	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	HTR3E	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	NAPRT	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	NCK1	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	ALOX15	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	CBR1	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	PROS1	80.882
DH	(E)-4-Phenyl-3-Buten-2-One	GABRA3	80.882
DH	(E)-4-Phenyl-3-Buten-2-One	VKORC1	80.882
DH	(E)-4-Phenyl-3-Buten-2-One	BGLAP	80.882
DH	(E)-4-Phenyl-3-Buten-2-One	HTR3A	80.882
DH	(E)-4-Phenyl-3-Buten-2-One	F2	80.882
DH	(E)-4-Phenyl-3-Buten-2-One	DAB2	55.444
DH	(E)-4-Phenyl-3-Buten-2-One	SERPINB7	55.444
DH	(E)-4-Phenyl-3-Buten-2-One	NAMPT	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	C1QTNF1	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	ANG	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	WT1	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	PLA2R1	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	PPP1R9B	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	PKD2	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	CRHBP	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	HTN1	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	MAOB	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	SERPINF2	22.373

DH	(E)-4-Phenyl-3-Buten-2-One	BCL2	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	OXTR	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	CCS	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	AIF1	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	NMUR2	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	RPS6KA2	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	CDC20	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	SOD3	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	MC3R	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	DRD5	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	MECOM	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	ADIPOQ	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	ANXA1	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	HTR3C	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	PROZ	80.882
DH	(E)-4-Phenyl-3-Buten-2-One	F7	80.882
DH	(E)-4-Phenyl-3-Buten-2-One	JUN	80.882
DH	(E)-4-Phenyl-3-Buten-2-One	PTGS1	80.882
DH	(E)-4-Phenyl-3-Buten-2-One	GABRA1	80.882
DH	(E)-4-Phenyl-3-Buten-2-One	AGT	55.444
DH	(E)-4-Phenyl-3-Buten-2-One	MGP	55.444
DH	(E)-4-Phenyl-3-Buten-2-One	ACTN2	55.444
DH	(E)-4-Phenyl-3-Buten-2-One	RGCC	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	MC2R	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	CD36	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	HNFB1B	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	CLDN5	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	HTR2B	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	AQP2	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	CYP11A1	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	ACE2	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	SIPA1	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	SPRY1	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	GAS6	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	PPP1R15A	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	UTS2R	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	BDKRB2	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	INS	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	CD47	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	SPX	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	THRB	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	HTR3B	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	RFK	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	AGER	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	CPLX2	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	UBIAD1	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	GLRA1	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	AVPR1A	80.882
DH	(E)-4-Phenyl-3-Buten-2-One	F9	80.882
DH	(E)-4-Phenyl-3-Buten-2-One	PROC	80.882
DH	(E)-4-Phenyl-3-Buten-2-One	AVPR2	80.882

DH	(E)-4-Phenyl-3-Buten-2-One	NQO1	80.882
DH	(E)-4-Phenyl-3-Buten-2-One	CBR4	55.444
DH	(E)-4-Phenyl-3-Buten-2-One	F3	55.444
DH	(E)-4-Phenyl-3-Buten-2-One	NDRG2	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	HACD1	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	UTS2	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	SDC4	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	OXT	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	DCSTAMP	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	COMT	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	MC1R	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	PTGIS	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	CYP4F11	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	AMELX	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	HRH3	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	CTNNBIP1	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	PLA2G1B	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	ACVR2A	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	HCRT	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	ACE	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	ALOX15B	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	UGT3A2	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	REN	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	SPRY2	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	NCK2	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	FGA	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	CA2	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	AVPR1B	22.373
DH	(E)-4-Phenyl-3-Buten-2-One	PRDM16	22.373
DH	Aloeemodin	CHRM3	23
DH	Aloeemodin	CHRM1	23
DH	Aloeemodin	CHRM2	23
DH	Aloeemodin	CHRM4	23
DH	Rhein A	PPARG	23
DH	Rhein A	MPL	23
DH	Rhein A	IL1B	22.373
DH	Rhein A	FPGS	23
DH	Rhein A	TYMS	23
DH	Rhein A	IL13	22.373
DH	Rhein A	PTGS1	23
DH	Rhein A	APOA2	22.373
DH	Rhein A	GGH	22.373
DH	Rhein A	PTGS2	23
DH	Rhein A	SHMT1	22.373
DH	Rhein A	SERPINB7	22.373
DH	Rhein A	ALOX5	23
DH	Rhein A	SERPINE1	22.373
DH	3,4,5-Trihydroxybenzoic Acid	AKR1C1	48
DH	3,4,5-Trihydroxybenzoic Acid	PPARG	23
DH	3,4,5-Trihydroxybenzoic Acid	CHUK	23
DH	3,4,5-Trihydroxybenzoic Acid	PTGS1	48

DH	3,4,5-Trihydroxybenzoic Acid	MPO	23
DH	3,4,5-Trihydroxybenzoic Acid	PTGS2	48
DH	3,4,5-Trihydroxybenzoic Acid	DDC	23
DH	3,4,5-Trihydroxybenzoic Acid	PLA2G2E	23
DH	3,4,5-Trihydroxybenzoic Acid	ALOX5	23
DH	3,4,5-Trihydroxybenzoic Acid	AKR1C2	23
DH	3,4,5-Trihydroxybenzoic Acid	IKBKB	23
DH	5-Carboxy-7-Hydroxy-2-Methyl-Benzopyran-Gamma-One	S100P	48
DH	5-Carboxy-7-Hydroxy-2-Methyl-Benzopyran-Gamma-One	KCNMA1	48
DH	Gallicacid	SEC14L3	114.143
DH	Gallicacid	PPP2CB	114.143
DH	Gallicacid	AKR1C1	48
DH	Gallicacid	AKR1C2	23
DH	Gallicacid	CHUK	23
DH	Gallicacid	PPP2CA	114.143
DH	Gallicacid	SEC14L2	114.143
DH	Gallicacid	PTGS1	48
DH	Gallicacid	PPARG	23
DH	Gallicacid	PRKCA	114.143
DH	Gallicacid	DGKA	114.143
DH	Gallicacid	PTGS2	48
DH	Gallicacid	MPO	23
DH	Gallicacid	NR1I2	114.143
DH	Gallicacid	PRKCB	114.143
DH	Gallicacid	SEC14L6	25.857
DH	Gallicacid	DDC	23
DH	Gallicacid	ALOX5	114.143
DH	Gallicacid	SEC14L4	114.143
DH	Gallicacid	PLA2G2E	23
DH	Gallicacid	IKBKB	23
DH	Galocatechin	SEC14L3	48
DH	Galocatechin	PRKCA	48
DH	Galocatechin	SEC14L2	48
DH	Galocatechin	SOAT1	48
DH	Galocatechin	NR1I2	48
DH	Galocatechin	DGKA	48
DH	Galocatechin	MTTP	48
DH	Galocatechin	CNR1	48
DH	Galocatechin	PRKCB	48
DH	Galocatechin	CNR2	48
DH	Galocatechin	ALOX5	48
DH	Galocatechin	SOAT2	48
DH	Galocatechin	PPP2CA	48
DH	Galocatechin	PPP2CB	48
DH	Galocatechin	SEC14L4	48
DH	Rheidin B	PPARG	23
DH	Rheidin B	MPL	23
DH	Rheidin B	IL1B	22.373
DH	Rheidin B	FPGS	23
DH	Rheidin B	TYMS	23
DH	Rheidin B	IL13	22.373

DH	Rheinidin B	PTGS1	23
DH	Rheinidin B	APOA2	22.373
DH	Rheinidin B	GGH	22.373
DH	Rheinidin B	PTGS2	23
DH	Rheinidin B	SHMT1	22.373
DH	Rheinidin B	SERPINB7	22.373
DH	Rheinidin B	ALOX5	23
DH	Rheinidin B	SERPINE1	22.373
DH	Epicatechin	SEC14L3	48
DH	Epicatechin	PRKCA	48
DH	Epicatechin	SEC14L2	48
DH	Epicatechin	SOAT1	48
DH	Epicatechin	NR1I2	48
DH	Epicatechin	DGKA	48
DH	Epicatechin	MTTP	48
DH	Epicatechin	CNR1	48
DH	Epicatechin	PRKCB	48
DH	Epicatechin	CNR2	48
DH	Epicatechin	ALOX5	48
DH	Epicatechin	SOAT2	48
DH	Epicatechin	PPP2CA	48
DH	Epicatechin	PPP2CB	48
DH	Epicatechin	SEC14L4	48
DH	Toralactone	SEC14L3	23
DH	Toralactone	PPP2CB	23
DH	Toralactone	PPP2CA	23
DH	Toralactone	SEC14L2	23
DH	Toralactone	PRKCA	23
DH	Toralactone	DGKA	23
DH	Toralactone	NR1I2	23
DH	Toralactone	PRKCB	23
DH	Toralactone	ALOX5	23
DH	Toralactone	SEC14L4	23
DH	Palmidin C	ESR1	80.882
DH	Palmidin C	MED1	22.373
DH	Palmidin C	FGFR2	22.373
DH	Palmidin C	WNT5A	22.373
DH	Palmidin C	HSD17B1	23
DH	Palmidin C	NKX3-1	22.373
DH	Palmidin C	PGR	22.373
DH	Palmidin C	SOX9	22.373
DH	Palmidin C	TFAP2C	22.373
DH	Palmidin C	ESR2	22.373
DH	Palmidin C	WNT4	22.373
DH	Palmidin C	VDR	22.373
DH	Palmidin C	TOX3	22.373
DH	Palmidin C	SHH	22.373
DH	Palmidin C	AREG	22.373
DH	Palmidin C	TRIM24	22.373
DH	Palmidin C	TGFB1	22.373
DH	Palmidin C	LEF1	22.373

DH	Palmidin C	GPBR1	22.373
DH	Progesterone	CYP17A1	686
DH	Progesterone	AR	122.778
DH	Progesterone	RYR1	80.882
DH	Progesterone	PRKDC	80.882
DH	Progesterone	ADORA2B	80.882
DH	Progesterone	PDE1B	80.882
DH	Progesterone	PDE10A	80.882
DH	Progesterone	PDE2A	80.882
DH	Progesterone	HDAC2	80.882
DH	Progesterone	RIPK1	55.444
DH	Progesterone	CX3CR1	55.444
DH	Progesterone	PRLR	48
DH	Progesterone	MED12	26.373
DH	Progesterone	PAK6	26.373
DH	Progesterone	PPARGC1A	26.373
DH	Progesterone	PIAS1	26.373
DH	Progesterone	ISL1	26.373
DH	Progesterone	SMAD4	26.373
DH	Progesterone	BRCA1	26.373
DH	Progesterone	PTEN	26.373
DH	Progesterone	POU4F1	26.373
DH	Progesterone	MED1	26.373
DH	Progesterone	MAP3K1	26.373
DH	Progesterone	MAPK14	26.373
DH	Progesterone	STAT5A	26.373
DH	Progesterone	CDO1	26.373
DH	Progesterone	SMAD3	26.373
DH	Progesterone	MED17	26.373
DH	Progesterone	STAT3	26.373
DH	Progesterone	TBP	26.373
DH	Progesterone	MMS19	26.373
DH	Progesterone	PROX1	26.373
DH	Progesterone	PTMA	26.373
DH	Progesterone	BARX1	26.373
DH	Progesterone	RBM23	26.373
DH	Progesterone	SORBS1	26.373
DH	Progesterone	PSMC5	26.373
DH	Progesterone	THRA	26.373
DH	Progesterone	HMGB1	26.373
DH	Progesterone	NCOA6	26.373
DH	Progesterone	NRIP1	26.373
DH	Progesterone	RBBP5	26.373
DH	Progesterone	DUT	26.373
DH	Progesterone	ERBB2	26.373
DH	Progesterone	SMARCD1	26.373
DH	Progesterone	GNAI1	26.373
DH	Progesterone	BATF3	26.373
DH	Progesterone	MED6	26.373
DH	Progesterone	JUND	26.373
DH	Progesterone	MTA3	26.373

DH	Progesterone	HSPA4	26.373
DH	Progesterone	PHB2	26.373
DH	Progesterone	MED10	26.373
DH	Progesterone	FOXO3	26.373
DH	Progesterone	BAG1	26.373
DH	Progesterone	GNA15	26.373
DH	Progesterone	NR2C1	26.373
DH	Progesterone	CDK7	26.373
DH	Progesterone	CRIPAK	26.373
DH	Progesterone	MED13	26.373
DH	Progesterone	CEBPB	26.373
DH	Progesterone	MED14	26.373
DH	Progesterone	CCNA2	26.373
DH	Progesterone	KCNH7	26.373
DH	Progesterone	APEX2	26.373
DH	Progesterone	TRIM25	26.373
DH	Progesterone	KCNMB3	26.373
DH	Progesterone	ZNF398	26.373
DH	Progesterone	BCAS2	26.373
DH	Progesterone	HDAC1	23
DH	Progesterone	ACTN3	22.373
DH	Progesterone	DGKI	22.373
DH	Progesterone	CTR9	22.373
DH	Progesterone	TGFB1	22.373
DH	Progesterone	SIX4	22.373
DH	Progesterone	TAS1R1	22.373
DH	Progesterone	EDN1	22.373
DH	Progesterone	SLC26A6	22.373
DH	Progesterone	CRP	22.373
DH	Progesterone	TNF	22.373
DH	Progesterone	SERPINB3	22.373
DH	Progesterone	KCNB1	22.373
DH	Progesterone	MAOB	22.373
DH	Progesterone	SLC44A4	22.373
DH	Progesterone	MCM3	22.373
DH	Progesterone	8-Mar	22.373
DH	Progesterone	CHRNA3	22.373
DH	Progesterone	STAP1	22.373
DH	Progesterone	HIPK2	22.373
DH	Progesterone	CSF2	22.373
DH	Progesterone	KIT	22.373
DH	Progesterone	ABCC4	22.373
DH	Progesterone	CRH	22.373
DH	Progesterone	AVPR2	22.373
DH	Progesterone	UCN2	22.373
DH	Progesterone	ATP2A1	22.373
DH	Progesterone	AHCYL1	22.373
DH	Progesterone	CASQ1	22.373
DH	Progesterone	IDO1	22.373
DH	Progesterone	TKT	22.373
DH	Progesterone	CD34	22.373

DH	Progesterone	CALHM1	22.373
DH	Progesterone	HPRT1	22.373
DH	Progesterone	TAL1	22.373
DH	Progesterone	PDGFB	22.373
DH	Progesterone	NEFH	22.373
DH	Progesterone	TPM1	22.373
DH	Progesterone	HCN2	22.373
DH	Progesterone	ESR1	686
DH	Progesterone	PDE7B	80.882
DH	Progesterone	PDE3A	80.882
DH	Progesterone	PIK3CD	80.882
DH	Progesterone	PDE1A	80.882
DH	Progesterone	PDE7A	80.882
DH	Progesterone	PDE1C	80.882
DH	Progesterone	ADORA1	80.882
DH	Progesterone	PDE6C	80.882
DH	Progesterone	PIK3R1	55.444
DH	Progesterone	ADA	55.444
DH	Progesterone	NR3C1	48
DH	Progesterone	MVP	26.373
DH	Progesterone	VAV3	26.373
DH	Progesterone	PRMT2	26.373
DH	Progesterone	NCOR2	26.373
DH	Progesterone	USF1	26.373
DH	Progesterone	MAPK1	26.373
DH	Progesterone	KLF9	26.373
DH	Progesterone	ACTG1	26.373
DH	Progesterone	MED7	26.373
DH	Progesterone	LCK	26.373
DH	Progesterone	ESR2	26.373
DH	Progesterone	JDP2	26.373
DH	Progesterone	TP53	26.373
DH	Progesterone	BAZ1B	26.373
DH	Progesterone	CCNH	26.373
DH	Progesterone	PPP5C	26.373
DH	Progesterone	MPG	26.373
DH	Progesterone	CHD9	26.373
DH	Progesterone	PSMB9	26.373
DH	Progesterone	POR	26.373
DH	Progesterone	PIK3R3	26.373
DH	Progesterone	NOS2	26.373
DH	Progesterone	RFX4	26.373
DH	Progesterone	GABARAP	26.373
DH	Progesterone	RLIM	26.373
DH	Progesterone	SAFB	26.373
DH	Progesterone	JUN	26.373
DH	Progesterone	MED16	26.373
DH	Progesterone	SMAD2	26.373
DH	Progesterone	EIF3I	26.373
DH	Progesterone	ARNT	26.373
DH	Progesterone	YWHAQ	26.373

DH	Progesterone	COPS5	26.373
DH	Progesterone	PPID	26.373
DH	Progesterone	SMARCA2	26.373
DH	Progesterone	UBR5	26.373
DH	Progesterone	PTPN1	26.373
DH	Progesterone	GADD45A	26.373
DH	Progesterone	KCNN4	26.373
DH	Progesterone	TRIM59	26.373
DH	Progesterone	BDNF	26.373
DH	Progesterone	NCOA2	26.373
DH	Progesterone	KCNMB4	26.373
DH	Progesterone	PTPN6	26.373
DH	Progesterone	NOS3	26.373
DH	Progesterone	CTNNB1	26.373
DH	Progesterone	TIGD7	26.373
DH	Progesterone	HSP90AA1	26.373
DH	Progesterone	GADD45B	26.373
DH	Progesterone	MED24	26.373
DH	Progesterone	CALM3	26.373
DH	Progesterone	GTF2H1	26.373
DH	Progesterone	MKNK2	26.373
DH	Progesterone	GABARAPL1	26.373
DH	Progesterone	NR1H4	26.373
DH	Progesterone	NCOA4	26.373
DH	Progesterone	ATP5E	26.373
DH	Progesterone	TFAP2C	22.373
DH	Progesterone	NOS1AP	22.373
DH	Progesterone	FKBP1A	22.373
DH	Progesterone	G6PD	22.373
DH	Progesterone	ATP11C	22.373
DH	Progesterone	SIRT2	22.373
DH	Progesterone	XRCC4	22.373
DH	Progesterone	CACNA1A	22.373
DH	Progesterone	ADRA2A	22.373
DH	Progesterone	CETN1	22.373
DH	Progesterone	NEDD4	22.373
DH	Progesterone	FOXP3	22.373
DH	Progesterone	LEF1	22.373
DH	Progesterone	SORCS3	22.373
DH	Progesterone	ADAP2	22.373
DH	Progesterone	VCP	22.373
DH	Progesterone	GAS6	22.373
DH	Progesterone	TCF3	22.373
DH	Progesterone	HRC	22.373
DH	Progesterone	PPP3CA	22.373
DH	Progesterone	TALDO1	22.373
DH	Progesterone	INS	22.373
DH	Progesterone	BNIP3	22.373
DH	Progesterone	ZFP42	22.373
DH	Progesterone	CAMK2D	22.373
DH	Progesterone	ATP1A1	22.373

DH	Progesterone	SMO	22.373
DH	Progesterone	AQP1	22.373
DH	Progesterone	FKBP1B	22.373
DH	Progesterone	ATP2B4	22.373
DH	Progesterone	DRD1	22.373
DH	Progesterone	LTA	22.373
DH	Progesterone	WNT5A	22.373
DH	Progesterone	AMICA1	22.373
DH	Progesterone	ALAD	22.373
DH	Progesterone	RTN2	22.373
DH	Progesterone	GLYR1	22.373
DH	Progesterone	PIK3R5	22.373
DH	Progesterone	RAG2	22.373
DH	Progesterone	PGR	686
DH	Progesterone	PDE5A	80.882
DH	Progesterone	ADORA2A	80.882
DH	Progesterone	PDE3B	80.882
DH	Progesterone	PDE4D	80.882
DH	Progesterone	ITPR3	80.882
DH	Progesterone	ATM	80.882
DH	Progesterone	CYP19A1	80.882
DH	Progesterone	PDE11A	80.882
DH	Progesterone	WNT4	55.444
DH	Progesterone	HAP1	55.444
DH	Progesterone	ANXA1	48
DH	Progesterone	RELA	26.373
DH	Progesterone	DDX5	26.373
DH	Progesterone	XBP1	26.373
DH	Progesterone	NFKB1	26.373
DH	Progesterone	STUB1	26.373
DH	Progesterone	SMARCD3	26.373
DH	Progesterone	CDC25B	26.373
DH	Progesterone	EP300	26.373
DH	Progesterone	CYP21A2	26.373
DH	Progesterone	CCNC	26.373
DH	Progesterone	REXO4	26.373
DH	Progesterone	CEBPA	26.373
DH	Progesterone	SLC30A9	26.373
DH	Progesterone	KDM5A	26.373
DH	Progesterone	KCNH6	26.373
DH	Progesterone	TUBB	26.373
DH	Progesterone	CSNK2B	26.373
DH	Progesterone	PELP1	26.373
DH	Progesterone	HNF4A	26.373
DH	Progesterone	ESRRA	26.373
DH	Progesterone	AHR	26.373
DH	Progesterone	POU2F2	26.373
DH	Progesterone	UBE2I	26.373
DH	Progesterone	PPARGC1B	26.373
DH	Progesterone	TSC2	26.373
DH	Progesterone	MED21	26.373

DH	Progesterone	SAFB2	26.373
DH	Progesterone	SRC	26.373
DH	Progesterone	UBE3A	26.373
DH	Progesterone	FKBP5	26.373
DH	Progesterone	TNFRSF14	26.373
DH	Progesterone	RBM39	26.373
DH	Progesterone	CCNE1	26.373
DH	Progesterone	MED23	26.373
DH	Progesterone	IGF1R	26.373
DH	Progesterone	CAV1	26.373
DH	Progesterone	JUNB	26.373
DH	Progesterone	CYB5A	26.373
DH	Progesterone	FLII	26.373
DH	Progesterone	GTF2B	26.373
DH	Progesterone	TADA3	26.373
DH	Progesterone	KCNMB2	26.373
DH	Progesterone	POLR1B	26.373
DH	Progesterone	PTGES3	26.373
DH	Progesterone	RARA	26.373
DH	Progesterone	LDB1	26.373
DH	Progesterone	XRCC6	26.373
DH	Progesterone	RNF14	26.373
DH	Progesterone	ATAD2	26.373
DH	Progesterone	FOXO1	26.373
DH	Progesterone	SMARCA4	26.373
DH	Progesterone	PAK1	26.373
DH	Progesterone	EGFR	26.373
DH	Progesterone	WDR5	26.373
DH	Progesterone	MGMT	26.373
DH	Progesterone	TRIM24	26.373
DH	Progesterone	AKT2	26.373
DH	Progesterone	HMGA2	22.373
DH	Progesterone	TAC1	22.373
DH	Progesterone	FURIN	22.373
DH	Progesterone	GNAT1	22.373
DH	Progesterone	KHDRBS1	22.373
DH	Progesterone	SPI1	22.373
DH	Progesterone	NKX3-1	22.373
DH	Progesterone	GNAT3	22.373
DH	Progesterone	YWHAE	22.373
DH	Progesterone	NUDT9	22.373
DH	Progesterone	AGT	22.373
DH	Progesterone	CXCL13	22.373
DH	Progesterone	PTK2B	22.373
DH	Progesterone	ADRB1	22.373
DH	Progesterone	LRRC8A	22.373
DH	Progesterone	GHRL	22.373
DH	Progesterone	C5	22.373
DH	Progesterone	LONP1	22.373
DH	Progesterone	UTS2R	22.373
DH	Progesterone	RAPGEF2	22.373

DH	Progesterone	BDKRB2	22.373
DH	Progesterone	MTOR	22.373
DH	Progesterone	ZFPM1	22.373
DH	Progesterone	PIK3R6	22.373
DH	Progesterone	ADRA1B	22.373
DH	Progesterone	RYR3	22.373
DH	Progesterone	RAG1	22.373
DH	Progesterone	TNFAIP3	22.373
DH	Progesterone	CDC42	22.373
DH	Progesterone	PGLS	22.373
DH	Progesterone	ADAP1	22.373
DH	Progesterone	SPR	22.373
DH	Progesterone	SELP	22.373
DH	Progesterone	TAS1R3	22.373
DH	Progesterone	PAWR	22.373
DH	Progesterone	CD63	22.373
DH	Progesterone	VDR	22.373
DH	Progesterone	PCSK6	22.373
DH	Progesterone	NFX1	22.373
DH	Progesterone	OPRK1	686
DH	Progesterone	PDE9A	80.882
DH	Progesterone	ITPR1	80.882
DH	Progesterone	PGD	80.882
DH	Progesterone	PIK3CB	80.882
DH	Progesterone	POLA2	80.882
DH	Progesterone	PDE6B	80.882
DH	Progesterone	PDE8B	80.882
DH	Progesterone	PDE8A	80.882
DH	Progesterone	TACR2	55.444
DH	Progesterone	IDNK	55.444
DH	Progesterone	CREBBP	26.373
DH	Progesterone	AKT1	26.373
DH	Progesterone	KCNMB1	26.373
DH	Progesterone	FHL1	26.373
DH	Progesterone	ZBTB17	26.373
DH	Progesterone	NR0B2	26.373
DH	Progesterone	NELFB	26.373
DH	Progesterone	RABAC1	26.373
DH	Progesterone	KMT2D	26.373
DH	Progesterone	NCOR1	26.373
DH	Progesterone	CDK8	26.373
DH	Progesterone	RPAIN	26.373
DH	Progesterone	MTA2	26.373
DH	Progesterone	ARHGEF15	26.373
DH	Progesterone	KCNN2	26.373
DH	Progesterone	NR0B1	26.373
DH	Progesterone	PNRC2	26.373
DH	Progesterone	CCND1	26.373
DH	Progesterone	BCAR1	26.373
DH	Progesterone	DHODH	26.373
DH	Progesterone	STRN	26.373

DH	Progesterone	PRMT1	26.373
DH	Progesterone	MAPK3	26.373
DH	Progesterone	CCNT1	26.373
DH	Progesterone	TRAM1	26.373
DH	Progesterone	MTA1	26.373
DH	Progesterone	NR2C2	26.373
DH	Progesterone	CUL4B	26.373
DH	Progesterone	RNF4	26.373
DH	Progesterone	HSP90AB1	26.373
DH	Progesterone	SP1	26.373
DH	Progesterone	SP3	26.373
DH	Progesterone	HEXIM1	26.373
DH	Progesterone	CDKN1A	26.373
DH	Progesterone	GPRASP1	26.373
DH	Progesterone	MDM2	26.373
DH	Progesterone	ACTA1	26.373
DH	Progesterone	SOS1	26.373
DH	Progesterone	NR2F1	26.373
DH	Progesterone	DRD3	26.373
DH	Progesterone	TRRAP	26.373
DH	Progesterone	RGS3	26.373
DH	Progesterone	CUEDC2	26.373
DH	Progesterone	PIAS2	26.373
DH	Progesterone	FOXO4	26.373
DH	Progesterone	NR2F6	26.373
DH	Progesterone	PPP1CC	26.373
DH	Progesterone	CALM2	26.373
DH	Progesterone	SHC1	26.373
DH	Progesterone	TCF20	26.373
DH	Progesterone	KAT5	26.373
DH	Progesterone	RXRA	26.373
DH	Progesterone	POU4F2	26.373
DH	Progesterone	KIF1A	26.373
DH	Progesterone	SNW1	26.373
DH	Progesterone	BTF3	26.373
DH	Progesterone	RPS6KA3	26.373
DH	Progesterone	DAP3	26.373
DH	Progesterone	TNFSF11	22.373
DH	Progesterone	PHB	22.373
DH	Progesterone	TOX3	22.373
DH	Progesterone	SIX1	22.373
DH	Progesterone	PPP3CB	22.373
DH	Progesterone	HOMER1	22.373
DH	Progesterone	UBE2B	22.373
DH	Progesterone	HELB	22.373
DH	Progesterone	CETN2	22.373
DH	Progesterone	PIK3CG	22.373
DH	Progesterone	FER	22.373
DH	Progesterone	ARID1A	22.373
DH	Progesterone	LIG4	22.373
DH	Progesterone	ADAM8	22.373

DH	Progesterone	FGFR2	22.373
DH	Progesterone	BCL11B	22.373
DH	Progesterone	PLN	22.373
DH	Progesterone	XCL1	22.373
DH	Progesterone	SLC6A4	22.373
DH	Progesterone	TET1	22.373
DH	Progesterone	MMP28	22.373
DH	Progesterone	WNT10B	22.373
DH	Progesterone	GATA3	22.373
DH	Progesterone	PF4	22.373
DH	Progesterone	IL10	22.373
DH	Progesterone	PPP3R1	22.373
DH	Progesterone	RAB8B	22.373
DH	Progesterone	TAC4	22.373
DH	Progesterone	IL4	22.373
DH	Progesterone	IGF2	22.373
DH	Progesterone	EDA	22.373
DH	Progesterone	GPER1	22.373
DH	Progesterone	XRCC6BP1	22.373
DH	Progesterone	NOS1	22.373
DH	Progesterone	SOX9	22.373
DH	Progesterone	CAMK2G	22.373
DH	Progesterone	GNAS	22.373
DH	Progesterone	REST	22.373
DH	Progesterone	TAS1R2	22.373
DH	Progesterone	NR3C2	686
DH	Progesterone	PDE4A	80.882
DH	Progesterone	PDE6A	80.882
DH	Progesterone	PIK3CA	80.882
DH	Progesterone	ITPR2	80.882
DH	Progesterone	PDE4C	80.882
DH	Progesterone	PDE4B	80.882
DH	Progesterone	NT5E	80.882
DH	Progesterone	RINT1	55.444
DH	Progesterone	AMPD3	55.444
DH	Progesterone	SRD5A1	48
DH	Progesterone	MTCH2	26.373
DH	Progesterone	PAGR1	26.373
DH	Progesterone	KCNN1	26.373
DH	Progesterone	ITGB3BP	26.373
DH	Progesterone	ESRRG	26.373
DH	Progesterone	MED20	26.373
DH	Progesterone	HMGB2	26.373
DH	Progesterone	PRDM2	26.373
DH	Progesterone	NSD1	26.373
DH	Progesterone	TRIM28	26.373
DH	Progesterone	DDX17	26.373
DH	Progesterone	CITED1	26.373
DH	Progesterone	PDLIM1	26.373
DH	Progesterone	OPRD1	26.373
DH	Progesterone	WIP1	26.373

DH	Progesterone	FHL2	26.373
DH	Progesterone	GADD45G	26.373
DH	Progesterone	TDG	26.373
DH	Progesterone	FKBP4	26.373
DH	Progesterone	UBC	26.373
DH	Progesterone	SVIL	26.373
DH	Progesterone	NCOA7	26.373
DH	Progesterone	ZBTB16	26.373
DH	Progesterone	GRIP1	26.373
DH	Progesterone	RPS6KA1	26.373
DH	Progesterone	SREBF1	26.373
DH	Progesterone	DRD2	26.373
DH	Progesterone	RBFOX2	26.373
DH	Progesterone	PRPF6	26.373
DH	Progesterone	POLR2D	26.373
DH	Progesterone	NCOA3	26.373
DH	Progesterone	TRIP4	26.373
DH	Progesterone	MNAT1	26.373
DH	Progesterone	KCNH2	26.373
DH	Progesterone	POU2F1	26.373
DH	Progesterone	TAP1	26.373
DH	Progesterone	YWHAH	26.373
DH	Progesterone	ASH2L	26.373
DH	Progesterone	NCOA1	26.373
DH	Progesterone	THRB	26.373
DH	Progesterone	NPPA	26.373
DH	Progesterone	CDK2	26.373
DH	Progesterone	TUBA1B	26.373
DH	Progesterone	ACSL1	26.373
DH	Progesterone	CHUK	26.373
DH	Progesterone	TAF10	26.373
DH	Progesterone	SLC9A3R1	26.373
DH	Progesterone	DDX54	26.373
DH	Progesterone	KCNMA1	26.373
DH	Progesterone	PIAS3	26.373
DH	Progesterone	SMARCE1	26.373
DH	Progesterone	CSNK2A1	26.373
DH	Progesterone	AKAP13	26.373
DH	Progesterone	KCNN3	26.373
DH	Progesterone	DNTTIP2	26.373
DH	Progesterone	CALM1	26.373
DH	Progesterone	PRKACA	26.373
DH	Progesterone	GRB2	26.373
DH	Progesterone	NT5C1A	22.373
DH	Progesterone	SIRT1	22.373
DH	Progesterone	UTS2	22.373
DH	Progesterone	QDPR	22.373
DH	Progesterone	SYT2	22.373
DH	Progesterone	SHANK3	22.373
DH	Progesterone	HCN4	22.373
DH	Progesterone	COMT	22.373

DH	Progesterone	POLA1	22.373
DH	Progesterone	BMP2	22.373
DH	Progesterone	SHH	22.373
DH	Progesterone	FGF10	22.373
DH	Progesterone	ADRBK1	22.373
DH	Progesterone	VT11A	22.373
DH	Progesterone	AURKA	22.373
DH	Progesterone	BCL2	22.373
DH	Progesterone	DNM3	22.373
DH	Progesterone	HIBADH	22.373
DH	Progesterone	HMGCR	22.373
DH	Progesterone	C2CD5	22.373
DH	Progesterone	HIF1A	22.373
DH	Progesterone	SLC18A3	22.373
DH	Progesterone	AREG	22.373
DH	Progesterone	ATP1A2	22.373
DH	Progesterone	NEFL	22.373
DH	Progesterone	SPX	22.373
DH	Progesterone	DKK3	22.373
DH	Progesterone	DPPA3	22.373
DH	Progesterone	POLB	22.373
DH	Progesterone	HPS4	22.373
DH	Progesterone	RYR2	22.373
DH	Progesterone	CBFA2T3	22.373
DH	Progesterone	PARP10	22.373
DH	Progesterone	TREM1	22.373
DH	Progesterone	BMP5	22.373
DH	Progesterone	LAMP2	22.373
DH	Progesterone	NCBP2	22.373
DH	Progesterone	CRHR2	22.373
DH	Rhapontisterone	SRD5A1	48
DH	Rhapontisterone	PGR	48
DH	Rhapontisterone	PTGER2	48
DH	Rhapontisterone	CYP17A1	48
DH	Rhapontisterone	AR	48
DH	Rhapontisterone	PTGER3	48
DH	Rhapontisterone	ESR1	48
DH	Rhapontisterone	NR3C1	48
DH	Rhapontisterone	PTGFR	48
DH	Rhapontisterone	PTGER1	48
DH	Rhapontisterone	PTGIR	48
DH	Rhapontisterone	ANXA1	48
DH	Rhapontisterone	PTGER4	48
DH	Rhapontisterone	OPRK1	48
DH	Rhapontisterone	NR3C2	48
DH	Serotonine	SMPD1	373
DH	Serotonine	HTR6	373
DH	Serotonine	HRH1	373
DH	Serotonine	CHRM4	373
DH	Serotonine	TH	140.5
DH	Serotonine	DRD2	140.5

DH	Serotonine	HTR7	140.5
DH	Serotonine	DRD3	140.5
DH	Serotonine	ADRA2B	140.5
DH	Serotonine	CHRN3	114.143
DH	Serotonine	CHRNA7	114.143
DH	Serotonine	CHRNA10	114.143
DH	Serotonine	CHRNA6	114.143
DH	Serotonine	CALM2	114.143
DH	Serotonine	CALM3	114.143
DH	Serotonine	EPX	114.143
DH	Serotonine	PTGDR2	25.857
DH	Serotonine	CACNA1H	25.857
DH	Serotonine	SCN3B	25.857
DH	Serotonine	CACNG2	25.857
DH	Serotonine	GABRB1	25.857
DH	Serotonine	KCNJ3	25.857
DH	Serotonine	KCNH6	25.857
DH	Serotonine	CACNA2D2	25.857
DH	Serotonine	KCNJ6	25.857
DH	Serotonine	PIK3R3	25.857
DH	Serotonine	GABRR2	25.857
DH	Serotonine	GABRG1	25.857
DH	Serotonine	GRIA2	25.857
DH	Serotonine	OPRK1	25.857
DH	Serotonine	SCN9A	25.857
DH	Serotonine	PTGR2	25.857
DH	Serotonine	SCN4A	25.857
DH	Serotonine	HRH2	25.857
DH	Serotonine	PTGS2	25.857
DH	Serotonine	GRIN3A	25.857
DH	Serotonine	HTR3E	25.857
DH	Serotonine	SCN8A	25.857
DH	Serotonine	KCNQ2	25.857
DH	Serotonine	GRIN2D	25.857
DH	Serotonine	KCNH7	25.857
DH	Serotonine	HDAC2	25.857
DH	Serotonine	GLRA1	25.857
DH	Serotonine	HTR2A	373
DH	Serotonine	HTR2C	373
DH	Serotonine	CALY	373
DH	Serotonine	SLC6A3	140.5
DH	Serotonine	ADRB1	140.5
DH	Serotonine	PAH	140.5
DH	Serotonine	HTR1A	140.5
DH	Serotonine	DRD5	140.5
DH	Serotonine	SLC6A2	140.5
DH	Serotonine	NQO2	114.143
DH	Serotonine	MTNR1B	114.143
DH	Serotonine	CHRNA3	114.143
DH	Serotonine	HTR1F	114.143
DH	Serotonine	GSTP1	114.143

DH	Serotonine	CYP19A1	114.143
DH	Serotonine	WARS2	48
DH	Serotonine	CACNB1	25.857
DH	Serotonine	HTR4	25.857
DH	Serotonine	KCNQ3	25.857
DH	Serotonine	GABRD	25.857
DH	Serotonine	GRIA1	25.857
DH	Serotonine	GABRG3	25.857
DH	Serotonine	SCN7A	25.857
DH	Serotonine	KCNA1	25.857
DH	Serotonine	PPARG	25.857
DH	Serotonine	ALDH5A1	25.857
DH	Serotonine	SLC29A1	25.857
DH	Serotonine	HRH3	25.857
DH	Serotonine	GABRA4	25.857
DH	Serotonine	GABRB2	25.857
DH	Serotonine	CACNA1D	25.857
DH	Serotonine	HTR3D	25.857
DH	Serotonine	SCN4B	25.857
DH	Serotonine	PTGS1	25.857
DH	Serotonine	ADORA3	25.857
DH	Serotonine	SLC22A8	25.857
DH	Serotonine	GABRR3	25.857
DH	Serotonine	GABRA1	25.857
DH	Serotonine	CACNB2	25.857
DH	Serotonine	ADORA1	25.857
DH	Serotonine	TAAR1	25.857
DH	Serotonine	SLC12A4	25.857
DH	Serotonine	GRIN1	25.857
DH	Serotonine	CHRM3	373
DH	Serotonine	HTR1D	373
DH	Serotonine	HTR1E	373
DH	Serotonine	ADRA1A	140.5
DH	Serotonine	TPH1	140.5
DH	Serotonine	SLC6A4	140.5
DH	Serotonine	ADRA1B	140.5
DH	Serotonine	NOS3	140.5
DH	Serotonine	CALR	114.143
DH	Serotonine	MTNR1A	114.143
DH	Serotonine	ASMT	114.143
DH	Serotonine	CHRN2	114.143
DH	Serotonine	IMPA2	114.143
DH	Serotonine	CHAT	114.143
DH	Serotonine	CHRNA5	114.143
DH	Serotonine	WARS	48
DH	Serotonine	CACNA2D1	25.857
DH	Serotonine	HTR5A	25.857
DH	Serotonine	SLC12A2	25.857
DH	Serotonine	SLC12A7	25.857
DH	Serotonine	ADORA2A	25.857
DH	Serotonine	NTRK1	25.857

DH	Serotonine	VCAM1	25.857
DH	Serotonine	GRIN2A	25.857
DH	Serotonine	SCN10A	25.857
DH	Serotonine	MAOB	25.857
DH	Serotonine	CACNA1S	25.857
DH	Serotonine	GABRP	25.857
DH	Serotonine	HDAC9	25.857
DH	Serotonine	CACNA1B	25.857
DH	Serotonine	GABRR1	25.857
DH	Serotonine	KCNH2	25.857
DH	Serotonine	GABRQ	25.857
DH	Serotonine	AOC3	25.857
DH	Serotonine	GABRB3	25.857
DH	Serotonine	HTR3B	25.857
DH	Serotonine	ACADSB	25.857
DH	Serotonine	TSPO	25.857
DH	Serotonine	PIK3R2	25.857
DH	Serotonine	ANXA1	25.857
DH	Serotonine	NTRK2	25.857
DH	Serotonine	GRIK2	25.857
DH	Serotonine	CACNG1	25.857
DH	Serotonine	CHRM1	373
DH	Serotonine	CHRM5	373
DH	Serotonine	HTR3A	373
DH	Serotonine	ADRB2	140.5
DH	Serotonine	SLC18A1	140.5
DH	Serotonine	SLC18A2	140.5
DH	Serotonine	ADRA2C	140.5
DH	Serotonine	DRD1	140.5
DH	Serotonine	TPH2	114.143
DH	Serotonine	HTR2B	114.143
DH	Serotonine	GSK3B	114.143
DH	Serotonine	GRIN2B	114.143
DH	Serotonine	GRIA3	114.143
DH	Serotonine	CHRNA9	114.143
DH	Serotonine	CHRNB4	114.143
DH	Serotonine	SCN11A	25.857
DH	Serotonine	GRIA4	25.857
DH	Serotonine	ABAT	25.857
DH	Serotonine	GABRA2	25.857
DH	Serotonine	SLC12A5	25.857
DH	Serotonine	SCN3A	25.857
DH	Serotonine	OPRD1	25.857
DH	Serotonine	GLO1	25.857
DH	Serotonine	PTGIS	25.857
DH	Serotonine	CALML3	25.857
DH	Serotonine	SCN2A	25.857
DH	Serotonine	ADORA2B	25.857
DH	Serotonine	NR3C1	25.857
DH	Serotonine	P2RY12	25.857
DH	Serotonine	CACNA1C	25.857

DH	Serotonine	PANX1	25.857
DH	Serotonine	GRIN2C	25.857
DH	Serotonine	GPT	25.857
DH	Serotonine	PGRMC1	25.857
DH	Serotonine	KCND2	25.857
DH	Serotonine	GABRA5	25.857
DH	Serotonine	GABRA6	25.857
DH	Serotonine	SCN1B	25.857
DH	Serotonine	GABRG2	25.857
DH	Serotonine	GABBR1	25.857
DH	Serotonine	ORM2	25.857
DH	Serotonine	KCND3	25.857
DH	Serotonine	HTR1B	373
DH	Serotonine	HRH4	373
DH	Serotonine	CHRM2	373
DH	Serotonine	ADRA2A	140.5
DH	Serotonine	ADRA1D	140.5
DH	Serotonine	DRD4	140.5
DH	Serotonine	DBH	140.5
DH	Serotonine	ADRB3	140.5
DH	Serotonine	CHRNA4	114.143
DH	Serotonine	ESR1	114.143
DH	Serotonine	MPO	114.143
DH	Serotonine	CHRNA2	114.143
DH	Serotonine	IMPA1	114.143
DH	Serotonine	CHRFAM7A	114.143
DH	Serotonine	CALM1	114.143
DH	Serotonine	SCN2B	25.857
DH	Serotonine	GPT2	25.857
DH	Serotonine	SCN1A	25.857
DH	Serotonine	MAPK1	25.857
DH	Serotonine	PLA2G2A	25.857
DH	Serotonine	GLRA2	25.857
DH	Serotonine	SLC22A6	25.857
DH	Serotonine	GRIN3B	25.857
DH	Serotonine	SCN5A	25.857
DH	Serotonine	GABRE	25.857
DH	Serotonine	GABRA3	25.857
DH	Serotonine	PIK3R1	25.857
DH	Serotonine	SIGMAR1	25.857
DH	Serotonine	PTGIR	25.857
DH	Serotonine	MAOA	25.857
DH	Serotonine	OPRM1	25.857
DH	Serotonine	GABBR2	25.857
DH	Serotonine	SLC12A6	25.857
DH	Serotonine	ORM1	25.857
DH	Serotonine	KCNJ5	25.857
DH	Serotonine	SLC29A2	25.857
DH	Serotonine	SLC12A1	25.857
DH	Serotonine	SLC22A11	25.857
DH	Serotonine	PPARA	25.857

DH	Serotonine	OGDH	25.857
DH	Serotonine	KCNJ9	25.857
DH	Serotonine	HTR3C	25.857
DH	Physcion	SOAT1	23
DH	Physcion	DRD2	22.373
DH	Physcion	MTTP	23
DH	Physcion	PAWR	22.373
DH	Physcion	CNR2	23
DH	Physcion	CNR1	23
DH	Physcion	SOAT2	23
DH	Emodin	ESR1	80.882
DH	Emodin	MED1	22.373
DH	Emodin	FGFR2	22.373
DH	Emodin	WNT5A	22.373
DH	Emodin	HSD17B1	23
DH	Emodin	NKX3-1	22.373
DH	Emodin	PGR	22.373
DH	Emodin	SOX9	22.373
DH	Emodin	TFAP2C	22.373
DH	Emodin	ESR2	22.373
DH	Emodin	WNT4	22.373
DH	Emodin	VDR	22.373
DH	Emodin	TOX3	22.373
DH	Emodin	SHH	22.373
DH	Emodin	AREG	22.373
DH	Emodin	TRIM24	22.373
DH	Emodin	TGFB1	22.373
DH	Emodin	LEF1	22.373
DH	Emodin	GPER1	22.373
DH	Chrysophanol	CFTR	80.882
DH	Chrysophanol	CA7	22.373
DH	Chrysophanol	CLN3	22.373
DH	Chrysophanol	SEC61B	22.373
DH	Chrysophanol	TCAF1	55.444
DH	Chrysophanol	DNAJC3	22.373
DH	Chrysophanol	TCAF2	22.373
DH	Chrysophanol	KCNE2	55.444
DH	Chrysophanol	ANO9	22.373
DH	Chrysophanol	SLC26A3	22.373
DH	Chrysophanol	HSD17B1	23
DH	Chrysophanol	SLC26A6	22.373
DH	Chrysophanol	SLC34A1	22.373
DH	Chrysophanol	NOX1	22.373
DH	Chrysophanol	FXYD1	22.373
DH	Chrysophanol	CA2	22.373
DH	Palmidin A	CHRM3	23
DH	Palmidin A	CHRM1	23
DH	Palmidin A	CHRM2	23
DH	Palmidin A	CHRM4	23
DH	Emodin Anthrone	ESR1	80.882
DH	Emodin Anthrone	MED1	22.373

DH	Emodin Anthrone	FGFR2	22.373
DH	Emodin Anthrone	WNT5A	22.373
DH	Emodin Anthrone	HSD17B1	23
DH	Emodin Anthrone	NKX3-1	22.373
DH	Emodin Anthrone	PGR	22.373
DH	Emodin Anthrone	SOX9	22.373
DH	Emodin Anthrone	TFAP2C	22.373
DH	Emodin Anthrone	ESR2	22.373
DH	Emodin Anthrone	WNT4	22.373
DH	Emodin Anthrone	VDR	22.373
DH	Emodin Anthrone	TOX3	22.373
DH	Emodin Anthrone	SHH	22.373
DH	Emodin Anthrone	AREG	22.373
DH	Emodin Anthrone	TRIM24	22.373
DH	Emodin Anthrone	TGFB1	22.373
DH	Emodin Anthrone	LEF1	22.373
DH	Emodin Anthrone	GPER1	22.373
DH	2-Methyl Cardol	ADRA1A	80.882
DH	2-Methyl Cardol	ADRA1D	80.882
DH	2-Methyl Cardol	APLP1	55.444
DH	2-Methyl Cardol	TOX3	22.373
DH	2-Methyl Cardol	GSK3A	22.373
DH	2-Methyl Cardol	TRPV1	22.373
DH	2-Methyl Cardol	ADRB1	22.373
DH	2-Methyl Cardol	PPARGC1B	22.373
DH	2-Methyl Cardol	DRD5	22.373
DH	2-Methyl Cardol	ADORA1	22.373
DH	2-Methyl Cardol	TRPM8	22.373
DH	2-Methyl Cardol	TRIM24	22.373
DH	2-Methyl Cardol	ESRRG	80.882
DH	2-Methyl Cardol	ADRA1B	80.882
DH	2-Methyl Cardol	CHRNA7	55.444
DH	2-Methyl Cardol	NAV2	22.373
DH	2-Methyl Cardol	NKX3-1	22.373
DH	2-Methyl Cardol	SHH	22.373
DH	2-Methyl Cardol	UCHL1	22.373
DH	2-Methyl Cardol	WNT4	22.373
DH	2-Methyl Cardol	ATP2B4	22.373
DH	2-Methyl Cardol	ADAM17	22.373
DH	2-Methyl Cardol	SOX9	22.373
DH	2-Methyl Cardol	TRPA1	22.373
DH	2-Methyl Cardol	ESR2	80.882
DH	2-Methyl Cardol	ADRA2C	80.882
DH	2-Methyl Cardol	INS	55.444
DH	2-Methyl Cardol	TGFB1	22.373
DH	2-Methyl Cardol	CETN2	22.373
DH	2-Methyl Cardol	LEF1	22.373
DH	2-Methyl Cardol	PDE4D	22.373
DH	2-Methyl Cardol	ARRB1	22.373
DH	2-Methyl Cardol	ARRDC3	22.373
DH	2-Methyl Cardol	ADRB3	22.373

DH	2-Methyl Cardol	VDR	22.373
DH	2-Methyl Cardol	ADRA2A	80.882
DH	2-Methyl Cardol	ADRA2B	80.882
DH	2-Methyl Cardol	CALCA	55.444
DH	2-Methyl Cardol	ADRB2	22.373
DH	2-Methyl Cardol	NR0B1	22.373
DH	2-Methyl Cardol	ADRBK1	22.373
DH	2-Methyl Cardol	FGFR2	22.373
DH	2-Methyl Cardol	NCOA3	22.373
DH	2-Methyl Cardol	GPER1	22.373
DH	2-Methyl Cardol	NOS1	22.373
DH	2-Methyl Cardol	TPM1	22.373
DH	2-Methyl Cardol	ESR1	80.882
DH	2-Methyl Cardol	PHKG2	55.444
DH	2-Methyl Cardol	TFAP2C	22.373
DH	2-Methyl Cardol	MED1	22.373
DH	2-Methyl Cardol	CETN1	22.373
DH	2-Methyl Cardol	ARRB2	22.373
DH	2-Methyl Cardol	PGR	22.373
DH	2-Methyl Cardol	AREG	22.373
DH	2-Methyl Cardol	WNT5A	22.373
DH	2-Methyl Cardol	RGS2	22.373
DH	2-Methyl Cardol	EDN2	22.373
DH	Procyanidin B-5,3'-O-Gallate	SOAT1	48
DH	Procyanidin B-5,3'-O-Gallate	MTTP	48
DH	Procyanidin B-5,3'-O-Gallate	SOAT2	48
HH	Carvacrol	GABRA2	80.882
HH	Carvacrol	TNF	80.882
HH	Carvacrol	GABRP	80.882
HH	Carvacrol	GABRQ	80.882
HH	Carvacrol	PDE4B	80.882
HH	Carvacrol	COLQ	55.444
HH	Carvacrol	SLC6A4	48
HH	Carvacrol	DRD3	48
HH	Carvacrol	SCN1A	23
HH	Carvacrol	SLC5A7	22.373
HH	Carvacrol	SIRT2	22.373
HH	Carvacrol	HCN4	22.373
HH	Carvacrol	NCKAP1L	22.373
HH	Carvacrol	EIF2AK1	22.373
HH	Carvacrol	PRSS12	22.373
HH	Carvacrol	FGFR2	22.373
HH	Carvacrol	IL1RN	22.373
HH	Carvacrol	IFNG	22.373
HH	Carvacrol	ROCK2	22.373
HH	Carvacrol	CAMK2D	22.373
HH	Carvacrol	ROCK1	22.373
HH	Carvacrol	BMP4	22.373
HH	Carvacrol	AGRN	22.373
HH	Carvacrol	PDE2A	22.373
HH	Carvacrol	GRIN1	22.373

HH	Carvacrol	GABRD	80.882
HH	Carvacrol	GABRE	80.882
HH	Carvacrol	GABRA4	80.882
HH	Carvacrol	GABRB3	80.882
HH	Carvacrol	BCHE	80.882
HH	Carvacrol	LTA	55.444
HH	Carvacrol	DRD4	48
HH	Carvacrol	ALOX5	48
HH	Carvacrol	SCN3A	23
HH	Carvacrol	SEMA4D	22.373
HH	Carvacrol	MIF	22.373
HH	Carvacrol	FASLG	22.373
HH	Carvacrol	CRP	22.373
HH	Carvacrol	IL1B	22.373
HH	Carvacrol	SLC44A4	22.373
HH	Carvacrol	ANGPT1	22.373
HH	Carvacrol	PLN	22.373
HH	Carvacrol	HRC	22.373
HH	Carvacrol	ADIRF	22.373
HH	Carvacrol	IL10	22.373
HH	Carvacrol	FNTA	22.373
HH	Carvacrol	AHCY	22.373
HH	Carvacrol	IKBKB	22.373
HH	Carvacrol	CHDH	22.373
HH	Carvacrol	HCN2	22.373
HH	Carvacrol	PDE3A	80.882
HH	Carvacrol	SCN2A	80.882
HH	Carvacrol	GABRB2	80.882
HH	Carvacrol	GABRA5	80.882
HH	Carvacrol	GABRG2	80.882
HH	Carvacrol	RXRA	55.444
HH	Carvacrol	HTR7	48
HH	Carvacrol	DRD5	48
HH	Carvacrol	HMGA2	22.373
HH	Carvacrol	NRG1	22.373
HH	Carvacrol	DMGDH	22.373
HH	Carvacrol	LGALS3	22.373
HH	Carvacrol	TLR3	22.373
HH	Carvacrol	SHH	22.373
HH	Carvacrol	ADORA2B	22.373
HH	Carvacrol	AURKA	22.373
HH	Carvacrol	DNM3	22.373
HH	Carvacrol	TGFB2	22.373
HH	Carvacrol	BDKRB2	22.373
HH	Carvacrol	CDH8	22.373
HH	Carvacrol	HPN	22.373
HH	Carvacrol	APOA1	22.373
HH	Carvacrol	IDO1	22.373
HH	Carvacrol	SOX9	22.373
HH	Carvacrol	GABRB1	80.882
HH	Carvacrol	GABRA3	80.882

HH	Carvacrol	ACHE	80.882
HH	Carvacrol	GABRA6	80.882
HH	Carvacrol	PDE3B	55.444
HH	Carvacrol	SLC6A3	48
HH	Carvacrol	HTR1A	48
HH	Carvacrol	DRD1	48
HH	Carvacrol	PDE5A	22.373
HH	Carvacrol	CD74	22.373
HH	Carvacrol	NKX3-1	22.373
HH	Carvacrol	KLF4	22.373
HH	Carvacrol	EPO	22.373
HH	Carvacrol	RIPK1	22.373
HH	Carvacrol	ALDH7A1	22.373
HH	Carvacrol	WNT2	22.373
HH	Carvacrol	FCER2	22.373
HH	Carvacrol	RAPGEF2	22.373
HH	Carvacrol	ASCL1	22.373
HH	Carvacrol	NCOA1	22.373
HH	Carvacrol	KMT2A	22.373
HH	Carvacrol	ARHGEF2	22.373
HH	Carvacrol	CTNNB1	22.373
HH	Carvacrol	CAMK2G	22.373
HH	Carvacrol	GABRG3	80.882
HH	Carvacrol	GABRG1	80.882
HH	Carvacrol	SCN4A	80.882
HH	Carvacrol	GABRA1	80.882
HH	Carvacrol	PDE4D	55.444
HH	Carvacrol	DRD2	48
HH	Carvacrol	DBH	48
HH	Carvacrol	SLC6A2	48
HH	Carvacrol	APOA2	22.373
HH	Carvacrol	HPX	22.373
HH	Carvacrol	SIX3	22.373
HH	Carvacrol	LILRB1	22.373
HH	Carvacrol	MAP2K5	22.373
HH	Carvacrol	FGF10	22.373
HH	Carvacrol	FADD	22.373
HH	Carvacrol	YBX3	22.373
HH	Carvacrol	WNT2B	22.373
HH	Carvacrol	TIRAP	22.373
HH	Carvacrol	ENPP6	22.373
HH	Carvacrol	IL6	22.373
HH	Carvacrol	NOD2	22.373
HH	Carvacrol	IL4	22.373
HH	Carvacrol	CHKA	22.373
HH	Carvacrol	FAS	22.373
HH	Dehydroshikimic Acid	PTGER1	48
HH	Dehydroshikimic Acid	KIF14	22.373
HH	Dehydroshikimic Acid	PTGER4	48
HH	Dehydroshikimic Acid	PTGER2	48
HH	Dehydroshikimic Acid	PTGER3	48

HH	Dehydroshikimic Acid	CD300A	22.373
HH	20-Hexadecanoylingenol	PRKCA	122.778
HH	20-Hexadecanoylingenol	CD300A	22.373
HH	20-Hexadecanoylingenol	PRKCD	122.778
HH	20-Hexadecanoylingenol	CHGA	22.373
HH	20-Hexadecanoylingenol	PTGER4	23
HH	20-Hexadecanoylingenol	APOC2	22.373
HH	20-Hexadecanoylingenol	PTGER2	23
HH	20-Hexadecanoylingenol	KIF14	22.373
HH	20-Hexadecanoylingenol	PTGER3	23
HH	20-Hexadecanoylingenol	PRKCB	22.373
HH	Stearin	NPR1	80.882
HH	Stearin	AR	48
HH	Stearin	NPR3	22.373
HH	Stearin	NPR2	22.373
HH	1-Hexadecene	KCND1	80.882
HH	1-Hexadecene	GAMT	80.882
HH	1-Hexadecene	CAT	80.882
HH	1-Hexadecene	KCNC1	80.882
HH	1-Hexadecene	KCND2	80.882
HH	1-Hexadecene	KCND3	80.882
HH	1-Hexadecene	KCNQ1	55.444
HH	1-Hexadecene	CYGB	22.373
HH	1-Hexadecene	IGF1	22.373
HH	1-Hexadecene	EDN1	22.373
HH	1-Hexadecene	CNTNAP4	22.373
HH	1-Hexadecene	GRIN2A	22.373
HH	1-Hexadecene	SPARC	22.373
HH	1-Hexadecene	CRLF1	22.373
HH	1-Hexadecene	ALDH1B1	22.373
HH	1-Hexadecene	DARS	22.373
HH	1-Hexadecene	MIP	22.373
HH	1-Hexadecene	STX1A	22.373
HH	1-Hexadecene	NRXN2	22.373
HH	1-Hexadecene	DAB2IP	22.373
HH	1-Hexadecene	KCNA3	80.882
HH	1-Hexadecene	KCNC3	80.882
HH	1-Hexadecene	KCNB1	80.882
HH	1-Hexadecene	ADH1C	80.882
HH	1-Hexadecene	ALDH2	80.882
HH	1-Hexadecene	GUCY1B3	55.444
HH	1-Hexadecene	FBP1	22.373
HH	1-Hexadecene	NRXN3	22.373
HH	1-Hexadecene	SHANK3	22.373
HH	1-Hexadecene	OXT	22.373
HH	1-Hexadecene	RNASE4	22.373
HH	1-Hexadecene	SLC17A7	22.373
HH	1-Hexadecene	SORCS3	22.373
HH	1-Hexadecene	FADD	22.373
HH	1-Hexadecene	LEP	22.373
HH	1-Hexadecene	ANK3	22.373

HH	1-Hexadecene	RYR3	22.373
HH	1-Hexadecene	PAXBP1	22.373
HH	1-Hexadecene	ADORA1	22.373
HH	1-Hexadecene	CYP2E1	22.373
HH	1-Hexadecene	PRKAB1	80.882
HH	1-Hexadecene	KCNA1	80.882
HH	1-Hexadecene	ADH1B	80.882
HH	1-Hexadecene	KCNB2	80.882
HH	1-Hexadecene	KCNA4	80.882
HH	1-Hexadecene	GATM	55.444
HH	1-Hexadecene	DGKI	22.373
HH	1-Hexadecene	LRRC4B	22.373
HH	1-Hexadecene	ACY3	22.373
HH	1-Hexadecene	MAGI2	22.373
HH	1-Hexadecene	RAB3A	22.373
HH	1-Hexadecene	CYP11A1	22.373
HH	1-Hexadecene	RNASE8	22.373
HH	1-Hexadecene	SNTG2	22.373
HH	1-Hexadecene	NLGN1	22.373
HH	1-Hexadecene	KCNE5	22.373
HH	1-Hexadecene	ZPR1	22.373
HH	1-Hexadecene	PAX7	22.373
HH	1-Hexadecene	ADH4	22.373
HH	1-Hexadecene	ACY1	22.373
HH	1-Hexadecene	ADH1A	80.882
HH	1-Hexadecene	KCNA2	80.882
HH	1-Hexadecene	DLG4	80.882
HH	1-Hexadecene	KCNA5	80.882
HH	1-Hexadecene	KCNA7	80.882
HH	1-Hexadecene	KCNK4	55.444
HH	1-Hexadecene	ADH7	22.373
HH	1-Hexadecene	AQP8	22.373
HH	1-Hexadecene	ASPA	22.373
HH	1-Hexadecene	APOE	22.373
HH	1-Hexadecene	MC4R	22.373
HH	1-Hexadecene	SCN5A	22.373
HH	1-Hexadecene	KCNIP2	22.373
HH	1-Hexadecene	SCGB1A1	22.373
HH	1-Hexadecene	CACNA1D	22.373
HH	1-Hexadecene	PPARD	22.373
HH	1-Hexadecene	ALDH3B1	22.373
HH	1-Hexadecene	ALDH3B2	22.373
HH	1-Hexadecene	GJA5	22.373
HH	1-Hexadecene	KCNA10	80.882
HH	1-Hexadecene	TPO	80.882
HH	1-Hexadecene	KCNC2	80.882
HH	1-Hexadecene	RNASE1	80.882
HH	1-Hexadecene	KCNA6	80.882
HH	1-Hexadecene	IYD	55.444
HH	1-Hexadecene	NFIB	22.373
HH	1-Hexadecene	ARX	22.373

HH	1-Hexadecene	NRXN1	22.373
HH	1-Hexadecene	SOX15	22.373
HH	1-Hexadecene	IL1B	22.373
HH	1-Hexadecene	SCN10A	22.373
HH	1-Hexadecene	GPX7	22.373
HH	1-Hexadecene	OXTR	22.373
HH	1-Hexadecene	RAPGEF2	22.373
HH	1-Hexadecene	NKX2-1	22.373
HH	1-Hexadecene	NPPA	22.373
HH	1-Hexadecene	RNASE2	22.373
HH	1-Hexadecene	FAS	22.373
HH	Alpha-Onocerin	VDR	80.882
HH	Alpha-Onocerin	ESR1	48
HH	Alpha-Onocerin	NFKB1	22.373
HH	Alpha-Onocerin	MED1	22.373
HH	Alpha-Onocerin	GF11	22.373
HH	Alpha-Onocerin	KL	22.373
HH	Alpha-Onocerin	CYP27A1	22.373
HH	Alpha-Onocerin	TRIM24	22.373
HH	Alpha-Onocerin	CYP27B1	80.882
HH	Alpha-Onocerin	PGR	48
HH	Alpha-Onocerin	AKR1C3	22.373
HH	Alpha-Onocerin	SNAI1	22.373
HH	Alpha-Onocerin	LANCL2	22.373
HH	Alpha-Onocerin	CYP2R1	22.373
HH	Alpha-Onocerin	KANK2	22.373
HH	Alpha-Onocerin	GC	55.444
HH	Alpha-Onocerin	OPRK1	48
HH	Alpha-Onocerin	CYP24A1	22.373
HH	Alpha-Onocerin	CYP3A4	22.373
HH	Alpha-Onocerin	WNT4	22.373
HH	Alpha-Onocerin	PML	22.373
HH	Alpha-Onocerin	IRX5	22.373
HH	Alpha-Onocerin	SNW1	55.444
HH	Alpha-Onocerin	TRPM8	48
HH	Alpha-Onocerin	GPBAR1	22.373
HH	Alpha-Onocerin	CALB1	22.373
HH	Alpha-Onocerin	TCF3	22.373
HH	Alpha-Onocerin	B4GALT1	22.373
HH	Alpha-Onocerin	RXRA	22.373
HH	Alpha-Onocerin	TRPV3	48
HH	Alpha-Onocerin	TRPA1	48
HH	Alpha-Onocerin	SNAI2	22.373
HH	Alpha-Onocerin	FGF23	22.373
HH	Alpha-Onocerin	BAX	22.373
HH	Alpha-Onocerin	S100G	22.373
HH	Alpha-Onocerin	NR1H4	22.373
HH	1-Heptadecene	KCND1	80.882
HH	1-Heptadecene	GAMT	80.882
HH	1-Heptadecene	CAT	80.882
HH	1-Heptadecene	KCNC1	80.882

HH	1-Heptadecene	KCND2	80.882
HH	1-Heptadecene	KCND3	80.882
HH	1-Heptadecene	KCNQ1	55.444
HH	1-Heptadecene	CYGB	22.373
HH	1-Heptadecene	IGF1	22.373
HH	1-Heptadecene	EDN1	22.373
HH	1-Heptadecene	CNTNAP4	22.373
HH	1-Heptadecene	GRIN2A	22.373
HH	1-Heptadecene	SPARC	22.373
HH	1-Heptadecene	CRLF1	22.373
HH	1-Heptadecene	ALDH1B1	22.373
HH	1-Heptadecene	DARS	22.373
HH	1-Heptadecene	MIP	22.373
HH	1-Heptadecene	STX1A	22.373
HH	1-Heptadecene	NRXN2	22.373
HH	1-Heptadecene	DAB2IP	22.373
HH	1-Heptadecene	KCNA3	80.882
HH	1-Heptadecene	KCNC3	80.882
HH	1-Heptadecene	KCNB1	80.882
HH	1-Heptadecene	ADH1C	80.882
HH	1-Heptadecene	ALDH2	80.882
HH	1-Heptadecene	GUCY1B3	55.444
HH	1-Heptadecene	FBP1	22.373
HH	1-Heptadecene	NRXN3	22.373
HH	1-Heptadecene	SHANK3	22.373
HH	1-Heptadecene	OXT	22.373
HH	1-Heptadecene	RNASE4	22.373
HH	1-Heptadecene	SLC17A7	22.373
HH	1-Heptadecene	SORCS3	22.373
HH	1-Heptadecene	FADD	22.373
HH	1-Heptadecene	LEP	22.373
HH	1-Heptadecene	ANK3	22.373
HH	1-Heptadecene	RYR3	22.373
HH	1-Heptadecene	PAXBP1	22.373
HH	1-Heptadecene	ADORA1	22.373
HH	1-Heptadecene	CYP2E1	22.373
HH	1-Heptadecene	PRKAB1	80.882
HH	1-Heptadecene	KCNA1	80.882
HH	1-Heptadecene	ADH1B	80.882
HH	1-Heptadecene	KCNB2	80.882
HH	1-Heptadecene	KCNA4	80.882
HH	1-Heptadecene	GATM	55.444
HH	1-Heptadecene	DGKI	22.373
HH	1-Heptadecene	LRRC4B	22.373
HH	1-Heptadecene	ACY3	22.373
HH	1-Heptadecene	MAGI2	22.373
HH	1-Heptadecene	RAB3A	22.373
HH	1-Heptadecene	CYP11A1	22.373
HH	1-Heptadecene	RNASE8	22.373
HH	1-Heptadecene	SNTG2	22.373
HH	1-Heptadecene	NLGN1	22.373

HH	1-Heptadecene	KCNE5	22.373
HH	1-Heptadecene	ZPR1	22.373
HH	1-Heptadecene	PAX7	22.373
HH	1-Heptadecene	ADH4	22.373
HH	1-Heptadecene	ACY1	22.373
HH	1-Heptadecene	ADH1A	80.882
HH	1-Heptadecene	KCNA2	80.882
HH	1-Heptadecene	DLG4	80.882
HH	1-Heptadecene	KCNA5	80.882
HH	1-Heptadecene	KCNA7	80.882
HH	1-Heptadecene	KCNK4	55.444
HH	1-Heptadecene	ADH7	22.373
HH	1-Heptadecene	AQP8	22.373
HH	1-Heptadecene	ASPA	22.373
HH	1-Heptadecene	APOE	22.373
HH	1-Heptadecene	MC4R	22.373
HH	1-Heptadecene	SCN5A	22.373
HH	1-Heptadecene	KCNIP2	22.373
HH	1-Heptadecene	SCGB1A1	22.373
HH	1-Heptadecene	CACNA1D	22.373
HH	1-Heptadecene	PPARD	22.373
HH	1-Heptadecene	ALDH3B1	22.373
HH	1-Heptadecene	ALDH3B2	22.373
HH	1-Heptadecene	GJA5	22.373
HH	1-Heptadecene	KCNA10	80.882
HH	1-Heptadecene	TPO	80.882
HH	1-Heptadecene	KCNC2	80.882
HH	1-Heptadecene	RNASE1	80.882
HH	1-Heptadecene	KCNA6	80.882
HH	1-Heptadecene	IYD	55.444
HH	1-Heptadecene	NFIB	22.373
HH	1-Heptadecene	ARX	22.373
HH	1-Heptadecene	NRXN1	22.373
HH	1-Heptadecene	SOX15	22.373
HH	1-Heptadecene	IL1B	22.373
HH	1-Heptadecene	SCN10A	22.373
HH	1-Heptadecene	GPX7	22.373
HH	1-Heptadecene	OXTR	22.373
HH	1-Heptadecene	RAPGEF2	22.373
HH	1-Heptadecene	NKX2-1	22.373
HH	1-Heptadecene	NPPA	22.373
HH	1-Heptadecene	RNASE2	22.373
HH	1-Heptadecene	FAS	22.373
HH	Linoleyl Acetate	SLC8A1	48
HH	Linoleyl Acetate	FADS2	48
HH	Linoleyl Acetate	CYP19A1	48
HH	Linoleyl Acetate	ESR1	48
HH	Linoleyl Acetate	FADS1	48
HH	Linoleyl Acetate	NR3C2	48
HH	Linoleyl Acetate	TRPV1	48
HH	Linoleyl Acetate	PTGS1	48

HH	Linoleyl Acetate	PGR	48
HH	Linoleyl Acetate	PTGS2	48
HH	Linoleyl Acetate	AR	48
HH	Linoleyl Acetate	ELOVL4	48
HH	Safranal	ACHE	80.882
HH	Safranal	SLC5A7	22.373
HH	Safranal	PRSS12	22.373
HH	Safranal	ENPP6	22.373
HH	Safranal	CHDH	22.373
HH	Safranal	BCHE	80.882
HH	Safranal	NRG1	22.373
HH	Safranal	SLC44A4	22.373
HH	Safranal	CDH8	22.373
HH	Safranal	GRIN1	22.373
HH	Safranal	COLQ	55.444
HH	Safranal	DMGDH	22.373
HH	Safranal	ALDH7A1	22.373
HH	Safranal	FNTA	22.373
HH	Safranal	PGR	48
HH	Safranal	SIX3	22.373
HH	Safranal	DNM3	22.373
HH	Safranal	AGRN	22.373
HH	Safranal	CYP19A1	48
HH	Safranal	CRP	22.373
HH	Safranal	ASCL1	22.373
HH	Safranal	CHKA	22.373
HH	Sagittariol	ESR1	48
HH	Sagittariol	PGR	48
HH	Sagittariol	NR3C1	48
HH	Neocembrene	KCND1	80.882
HH	Neocembrene	GAMT	80.882
HH	Neocembrene	CAT	80.882
HH	Neocembrene	KCNC1	80.882
HH	Neocembrene	KCND2	80.882
HH	Neocembrene	KCND3	80.882
HH	Neocembrene	KCNQ1	55.444
HH	Neocembrene	CYGB	22.373
HH	Neocembrene	IGF1	22.373
HH	Neocembrene	EDN1	22.373
HH	Neocembrene	CNTNAP4	22.373
HH	Neocembrene	GRIN2A	22.373
HH	Neocembrene	SPARC	22.373
HH	Neocembrene	CRLF1	22.373
HH	Neocembrene	ALDH1B1	22.373
HH	Neocembrene	DARS	22.373
HH	Neocembrene	MIP	22.373
HH	Neocembrene	STX1A	22.373
HH	Neocembrene	NRXN2	22.373
HH	Neocembrene	DAB2IP	22.373
HH	Neocembrene	KCNA3	80.882
HH	Neocembrene	KCNC3	80.882

HH	Neocembrene	KCNB1	80.882
HH	Neocembrene	ADH1C	80.882
HH	Neocembrene	ALDH2	80.882
HH	Neocembrene	GUCY1B3	55.444
HH	Neocembrene	FBP1	22.373
HH	Neocembrene	NRXN3	22.373
HH	Neocembrene	SHANK3	22.373
HH	Neocembrene	OXT	22.373
HH	Neocembrene	RNASE4	22.373
HH	Neocembrene	SLC17A7	22.373
HH	Neocembrene	SORCS3	22.373
HH	Neocembrene	FADD	22.373
HH	Neocembrene	LEP	22.373
HH	Neocembrene	ANK3	22.373
HH	Neocembrene	RYR3	22.373
HH	Neocembrene	PAXBP1	22.373
HH	Neocembrene	ADORA1	22.373
HH	Neocembrene	CYP2E1	22.373
HH	Neocembrene	PRKAB1	80.882
HH	Neocembrene	KCNA1	80.882
HH	Neocembrene	ADH1B	80.882
HH	Neocembrene	KCNB2	80.882
HH	Neocembrene	KCNA4	80.882
HH	Neocembrene	GATM	55.444
HH	Neocembrene	DGKI	22.373
HH	Neocembrene	LRRC4B	22.373
HH	Neocembrene	ACY3	22.373
HH	Neocembrene	MAGI2	22.373
HH	Neocembrene	RAB3A	22.373
HH	Neocembrene	CYP11A1	22.373
HH	Neocembrene	RNASE8	22.373
HH	Neocembrene	SNTG2	22.373
HH	Neocembrene	NLGN1	22.373
HH	Neocembrene	KCNE5	22.373
HH	Neocembrene	ZPR1	22.373
HH	Neocembrene	PAX7	22.373
HH	Neocembrene	ADH4	22.373
HH	Neocembrene	ACY1	22.373
HH	Neocembrene	ADH1A	80.882
HH	Neocembrene	KCNA2	80.882
HH	Neocembrene	DLG4	80.882
HH	Neocembrene	KCNA5	80.882
HH	Neocembrene	KCNA7	80.882
HH	Neocembrene	KCNK4	55.444
HH	Neocembrene	ADH7	22.373
HH	Neocembrene	AQP8	22.373
HH	Neocembrene	ASPA	22.373
HH	Neocembrene	APOE	22.373
HH	Neocembrene	MC4R	22.373
HH	Neocembrene	SCN5A	22.373
HH	Neocembrene	KCNIP2	22.373

HH	Neocembrene	SCGB1A1	22.373
HH	Neocembrene	CACNA1D	22.373
HH	Neocembrene	PPARD	22.373
HH	Neocembrene	ALDH3B1	22.373
HH	Neocembrene	ALDH3B2	22.373
HH	Neocembrene	GJA5	22.373
HH	Neocembrene	KCNA10	80.882
HH	Neocembrene	TPO	80.882
HH	Neocembrene	KCNC2	80.882
HH	Neocembrene	RNASE1	80.882
HH	Neocembrene	KCNA6	80.882
HH	Neocembrene	IYD	55.444
HH	Neocembrene	NFIB	22.373
HH	Neocembrene	ARX	22.373
HH	Neocembrene	NRXN1	22.373
HH	Neocembrene	SOX15	22.373
HH	Neocembrene	IL1B	22.373
HH	Neocembrene	SCN10A	22.373
HH	Neocembrene	GPX7	22.373
HH	Neocembrene	OXTR	22.373
HH	Neocembrene	RAPGEF2	22.373
HH	Neocembrene	NKX2-1	22.373
HH	Neocembrene	NPPA	22.373
HH	Neocembrene	RNASE2	22.373
HH	Neocembrene	FAS	22.373
HH	Clerosterol	ESR1	122.778
HH	Clerosterol	SNW1	55.444
HH	Clerosterol	CYP24A1	22.373
HH	Clerosterol	CYP3A4	22.373
HH	Clerosterol	WNT4	22.373
HH	Clerosterol	PML	22.373
HH	Clerosterol	IRX5	22.373
HH	Clerosterol	PGR	122.778
HH	Clerosterol	AR	48
HH	Clerosterol	GPBAR1	22.373
HH	Clerosterol	CALB1	22.373
HH	Clerosterol	TCF3	22.373
HH	Clerosterol	B4GALT1	22.373
HH	Clerosterol	RXRA	22.373
HH	Clerosterol	VDR	80.882
HH	Clerosterol	NR3C1	48
HH	Clerosterol	SNAI2	22.373
HH	Clerosterol	FGF23	22.373
HH	Clerosterol	BAX	22.373
HH	Clerosterol	S100G	22.373
HH	Clerosterol	NR1H4	22.373
HH	Clerosterol	CYP27B1	80.882
HH	Clerosterol	NFKB1	22.373
HH	Clerosterol	MED1	22.373
HH	Clerosterol	GF11	22.373
HH	Clerosterol	KL	22.373

HH	Clerosterol	CYP27A1	22.373
HH	Clerosterol	TRIM24	22.373
HH	Clerosterol	GC	55.444
HH	Clerosterol	AKR1C3	22.373
HH	Clerosterol	SNAI1	22.373
HH	Clerosterol	LANCL2	22.373
HH	Clerosterol	CYP2R1	22.373
HH	Clerosterol	KANK2	22.373
HH	3-Hexanol	TRPV3	80.882
HH	3-Hexanol	ACTN3	22.373
HH	3-Hexanol	FGF10	22.373
HH	3-Hexanol	NEFL	22.373
HH	3-Hexanol	TAC4	22.373
HH	3-Hexanol	OPRK1	80.882
HH	3-Hexanol	TAC1	22.373
HH	3-Hexanol	VCP	22.373
HH	3-Hexanol	UCN2	22.373
HH	3-Hexanol	CDH3	22.373
HH	3-Hexanol	TRPM8	80.882
HH	3-Hexanol	NGFR	22.373
HH	3-Hexanol	HIF1A	22.373
HH	3-Hexanol	SMO	22.373
HH	3-Hexanol	CBFA2T3	22.373
HH	3-Hexanol	TRPA1	80.882
HH	3-Hexanol	ADRA2A	22.373
HH	3-Hexanol	BNIP3	22.373
HH	3-Hexanol	TACR2	22.373
HH	3-Hexanol	NEFH	22.373
HH	3-Hexanol	KCNK4	55.444
HH	3-Hexanol	TRPV1	22.373
HH	3-Hexanol	CRH	22.373
HH	3-Hexanol	AQP1	22.373
HH	3-Hexanol	CRHR2	22.373
HH	Kaempferol	HSD17B1	26.373
HH	Kaempferol	CRYZ	23
HH	Kaempferol	VKORC1	23
HH	Kaempferol	NQO1	23
HH	Quercetin	HTR2A	26.373
HH	Quercetin	HTR1D	26.373
HH	Quercetin	CALY	26.373
HH	Quercetin	HTR2B	26.373
HH	Quercetin	DRD2	26.373
HH	Quercetin	DRD3	26.373
HH	Quercetin	ADRA2A	26.373
HH	Quercetin	DRD4	26.373
HH	Quercetin	DRD5	26.373
HH	Quercetin	HTR1B	26.373
HH	Quercetin	HTR1A	26.373
HH	Quercetin	DRD1	26.373
HH	Quercetin	HTR2C	26.373
HH	Quercetin	ADRA2C	26.373

HH	Quercetin	ADRA2B	26.373
HH	2-Hexanol	TRPV3	80.882
HH	2-Hexanol	ACTN3	22.373
HH	2-Hexanol	FGF10	22.373
HH	2-Hexanol	NEFL	22.373
HH	2-Hexanol	TAC4	22.373
HH	2-Hexanol	OPRK1	80.882
HH	2-Hexanol	TAC1	22.373
HH	2-Hexanol	VCP	22.373
HH	2-Hexanol	UCN2	22.373
HH	2-Hexanol	CDH3	22.373
HH	2-Hexanol	TRPM8	80.882
HH	2-Hexanol	NGFR	22.373
HH	2-Hexanol	HIF1A	22.373
HH	2-Hexanol	SMO	22.373
HH	2-Hexanol	CBFA2T3	22.373
HH	2-Hexanol	TRPA1	80.882
HH	2-Hexanol	ADRA2A	22.373
HH	2-Hexanol	BNIP3	22.373
HH	2-Hexanol	TACR2	22.373
HH	2-Hexanol	NEFH	22.373
HH	2-Hexanol	KCNK4	55.444
HH	2-Hexanol	TRPV1	22.373
HH	2-Hexanol	CRH	22.373
HH	2-Hexanol	AQP1	22.373
HH	2-Hexanol	CRHR2	22.373
HH	Carthamidin	SOAT1	122.778
HH	Carthamidin	DRD2	22.373
HH	Carthamidin	MTTP	122.778
HH	Carthamidin	PAWR	22.373
HH	Carthamidin	SOAT2	122.778
HH	Carthamidin	CNR2	48
HH	Carthamidin	CNR1	48
HH	Neocarthamin	SOAT1	48
HH	Neocarthamin	MTTP	48
HH	Neocarthamin	SOAT2	48
HH	Gamma-Sitosterol	ESR1	122.778
HH	Gamma-Sitosterol	SNW1	55.444
HH	Gamma-Sitosterol	CYP24A1	22.373
HH	Gamma-Sitosterol	CYP3A4	22.373
HH	Gamma-Sitosterol	WNT4	22.373
HH	Gamma-Sitosterol	PML	22.373
HH	Gamma-Sitosterol	IRX5	22.373
HH	Gamma-Sitosterol	PGR	122.778
HH	Gamma-Sitosterol	AR	48
HH	Gamma-Sitosterol	GPBAR1	22.373
HH	Gamma-Sitosterol	CALB1	22.373
HH	Gamma-Sitosterol	TCF3	22.373
HH	Gamma-Sitosterol	B4GALT1	22.373
HH	Gamma-Sitosterol	RXRA	22.373
HH	Gamma-Sitosterol	VDR	80.882

HH	Gamma-Sitosterol	NR3C1	48
HH	Gamma-Sitosterol	SNAI2	22.373
HH	Gamma-Sitosterol	FGF23	22.373
HH	Gamma-Sitosterol	BAX	22.373
HH	Gamma-Sitosterol	S100G	22.373
HH	Gamma-Sitosterol	NR1H4	22.373
HH	Gamma-Sitosterol	CYP27B1	80.882
HH	Gamma-Sitosterol	NFKB1	22.373
HH	Gamma-Sitosterol	MED1	22.373
HH	Gamma-Sitosterol	GFI1	22.373
HH	Gamma-Sitosterol	KL	22.373
HH	Gamma-Sitosterol	CYP27A1	22.373
HH	Gamma-Sitosterol	TRIM24	22.373
HH	Gamma-Sitosterol	GC	55.444
HH	Gamma-Sitosterol	AKR1C3	22.373
HH	Gamma-Sitosterol	SNAI1	22.373
HH	Gamma-Sitosterol	LANCL2	22.373
HH	Gamma-Sitosterol	CYP2R1	22.373
HH	Gamma-Sitosterol	KANK2	22.373
HH	Phenylacetaldehyde	PLAT	48
HH	Phenylacetaldehyde	CFTR	48
HH	Phenylacetaldehyde	THBD	48
HH	Phenylacetaldehyde	PTGS1	48
HH	Phenylacetaldehyde	PPARG	48
HH	Phenylacetaldehyde	PTGS2	48
HH	Phenylacetaldehyde	BCL2	48
HH	Phenylacetaldehyde	FABP2	48
HH	Arachidic Acid	AKR1D1	686
HH	Arachidic Acid	ABAT	122.778
HH	Arachidic Acid	COX5B	122.778
HH	Arachidic Acid	SCN7A	122.778
HH	Arachidic Acid	COX5A	122.778
HH	Arachidic Acid	COX4I1	122.778
HH	Arachidic Acid	SCN4A	122.778
HH	Arachidic Acid	CES1	122.778
HH	Arachidic Acid	COX2	122.778
HH	Arachidic Acid	SUCLG2	80.882
HH	Arachidic Acid	SLC25A10	80.882
HH	Arachidic Acid	SUCNR1	80.882
HH	Arachidic Acid	OXCT1	80.882
HH	Arachidic Acid	SDHA	80.882
HH	Arachidic Acid	DCT	55.444
HH	Arachidic Acid	JMJD6	55.444
HH	Arachidic Acid	HSD17B11	55.444
HH	Arachidic Acid	P4HB	55.444
HH	Arachidic Acid	GRIN3B	48
HH	Arachidic Acid	CACNA1B	48
HH	Arachidic Acid	GRIN3A	48
HH	Arachidic Acid	GRIN1	48
HH	Arachidic Acid	SIRT1	22.373
HH	Arachidic Acid	SIX1	22.373

HH	Arachidic Acid	OSBPL8	22.373
HH	Arachidic Acid	UBE2B	22.373
HH	Arachidic Acid	STIM2	22.373
HH	Arachidic Acid	COLGALT1	22.373
HH	Arachidic Acid	ARID1A	22.373
HH	Arachidic Acid	ACOT4	22.373
HH	Arachidic Acid	SLC25A12	22.373
HH	Arachidic Acid	CDH11	22.373
HH	Arachidic Acid	BDKRB2	22.373
HH	Arachidic Acid	SMAD7	22.373
HH	Arachidic Acid	WNT10B	22.373
HH	Arachidic Acid	STAR	22.373
HH	Arachidic Acid	CAMK2D	22.373
HH	Arachidic Acid	HTT	22.373
HH	Arachidic Acid	TST	22.373
HH	Arachidic Acid	TMEM110	22.373
HH	Arachidic Acid	EPHA4	22.373
HH	Arachidic Acid	EDA	22.373
HH	Arachidic Acid	KCNQ1	22.373
HH	Arachidic Acid	UGT1A1	22.373
HH	Arachidic Acid	PLOD2	22.373
HH	Arachidic Acid	SLC25A1	22.373
HH	Arachidic Acid	TYR	686
HH	Arachidic Acid	SCN1A	122.778
HH	Arachidic Acid	COX7C	122.778
HH	Arachidic Acid	SCN5A	122.778
HH	Arachidic Acid	COX3	122.778
HH	Arachidic Acid	HDAC9	122.778
HH	Arachidic Acid	SCN4B	122.778
HH	Arachidic Acid	ACADSB	122.778
HH	Arachidic Acid	OGDH	122.778
HH	Arachidic Acid	SLC13A2	80.882
HH	Arachidic Acid	P3H3	80.882
HH	Arachidic Acid	SLC13A3	80.882
HH	Arachidic Acid	PLOD3	80.882
HH	Arachidic Acid	P4HA2	80.882
HH	Arachidic Acid	AKR1C3	55.444
HH	Arachidic Acid	SLC13A4	55.444
HH	Arachidic Acid	TYRP1	55.444
HH	Arachidic Acid	CACNA2D1	48
HH	Arachidic Acid	CACNA2D2	48
HH	Arachidic Acid	GRIN2C	48
HH	Arachidic Acid	SLC7A1	48
HH	Arachidic Acid	HDAC1	23
HH	Arachidic Acid	SHMT1	22.373
HH	Arachidic Acid	BDH1	22.373
HH	Arachidic Acid	SPI1	22.373
HH	Arachidic Acid	CYP1A2	22.373
HH	Arachidic Acid	PKD2	22.373
HH	Arachidic Acid	NEDD4	22.373
HH	Arachidic Acid	EGLN2	22.373

HH	Arachidic Acid	PHGDH	22.373
HH	Arachidic Acid	YBX3	22.373
HH	Arachidic Acid	CACNA1D	22.373
HH	Arachidic Acid	PRPH	22.373
HH	Arachidic Acid	PRDM8	22.373
HH	Arachidic Acid	OGFOD1	22.373
HH	Arachidic Acid	DLST	22.373
HH	Arachidic Acid	AP3D1	22.373
HH	Arachidic Acid	IL10	22.373
HH	Arachidic Acid	SLC1A6	22.373
HH	Arachidic Acid	CDC42	22.373
HH	Arachidic Acid	OCA2	22.373
HH	Arachidic Acid	HACL1	22.373
HH	Arachidic Acid	CASQ2	22.373
HH	Arachidic Acid	DLD	22.373
HH	Arachidic Acid	CYP1A1	22.373
HH	Arachidic Acid	SRD5A2	686
HH	Arachidic Acid	ESRRG	122.778
HH	Arachidic Acid	COX1	122.778
HH	Arachidic Acid	SCN10A	122.778
HH	Arachidic Acid	AR	122.778
HH	Arachidic Acid	PLA2G1B	122.778
HH	Arachidic Acid	ADH1C	122.778
HH	Arachidic Acid	SCN8A	122.778
HH	Arachidic Acid	HDAC2	122.778
HH	Arachidic Acid	SLC13A1	80.882
HH	Arachidic Acid	OXCT2	80.882
HH	Arachidic Acid	ASPH	80.882
HH	Arachidic Acid	P4HA1	80.882
HH	Arachidic Acid	SUCLA2	80.882
HH	Arachidic Acid	CRTAP	55.444
HH	Arachidic Acid	SDHAF2	55.444
HH	Arachidic Acid	HIF1AN	55.444
HH	Arachidic Acid	PLAT	48
HH	Arachidic Acid	GRIN2A	48
HH	Arachidic Acid	GRIN2B	48
HH	Arachidic Acid	SLC7A4	48
HH	Arachidic Acid	GPD1L	22.373
HH	Arachidic Acid	SUGCT	22.373
HH	Arachidic Acid	COLGALT2	22.373
HH	Arachidic Acid	SUOX	22.373
HH	Arachidic Acid	CCL5	22.373
HH	Arachidic Acid	ALDH9A1	22.373
HH	Arachidic Acid	CYP11A1	22.373
HH	Arachidic Acid	ACAT1	22.373
HH	Arachidic Acid	PNLIPRP2	22.373
HH	Arachidic Acid	8-Mar	22.373
HH	Arachidic Acid	DDC	22.373
HH	Arachidic Acid	BCKDHB	22.373
HH	Arachidic Acid	UROD	22.373
HH	Arachidic Acid	SLC38A7	22.373

HH	Arachidic Acid	PF4	22.373
HH	Arachidic Acid	MYO5A	22.373
HH	Arachidic Acid	EGLN3	22.373
HH	Arachidic Acid	NPPA	22.373
HH	Arachidic Acid	ARHGEF2	22.373
HH	Arachidic Acid	HSD17B8	22.373
HH	Arachidic Acid	RYR2	22.373
HH	Arachidic Acid	GJA5	22.373
HH	Arachidic Acid	GNAS	22.373
HH	Arachidic Acid	SULT2A1	22.373
HH	Arachidic Acid	SCN11A	122.778
HH	Arachidic Acid	SCN3B	122.778
HH	Arachidic Acid	SCN3A	122.778
HH	Arachidic Acid	ALDH5A1	122.778
HH	Arachidic Acid	COX7A1	122.778
HH	Arachidic Acid	COX6A2	122.778
HH	Arachidic Acid	COX6B1	122.778
HH	Arachidic Acid	COX7B	122.778
HH	Arachidic Acid	COX8A	122.778
HH	Arachidic Acid	SUCLG1	80.882
HH	Arachidic Acid	TMLHE	80.882
HH	Arachidic Acid	BBOX1	80.882
HH	Arachidic Acid	SDHC	80.882
HH	Arachidic Acid	SDHD	80.882
HH	Arachidic Acid	SLIT2	55.444
HH	Arachidic Acid	SLC1A3	55.444
HH	Arachidic Acid	UROS	55.444
HH	Arachidic Acid	SLC7A2	48
HH	Arachidic Acid	TOP1	48
HH	Arachidic Acid	SLC7A3	48
HH	Arachidic Acid	GRIN2D	48
HH	Arachidic Acid	SRD5A1	22.373
HH	Arachidic Acid	ACSS2	22.373
HH	Arachidic Acid	SIX4	22.373
HH	Arachidic Acid	CCL2	22.373
HH	Arachidic Acid	ANK2	22.373
HH	Arachidic Acid	TH	22.373
HH	Arachidic Acid	DHODH	22.373
HH	Arachidic Acid	GALC	22.373
HH	Arachidic Acid	CYP39A1	22.373
HH	Arachidic Acid	STIM1	22.373
HH	Arachidic Acid	DHTKD1	22.373
HH	Arachidic Acid	KCNE5	22.373
HH	Arachidic Acid	UGT8	22.373
HH	Arachidic Acid	ACSS1	22.373
HH	Arachidic Acid	CRACR2A	22.373
HH	Arachidic Acid	ILVBL	22.373
HH	Arachidic Acid	OGDHL	22.373
HH	Arachidic Acid	ACADM	22.373
HH	Arachidic Acid	EGLN1	22.373
HH	Arachidic Acid	CTNNB1	22.373

HH	Arachidic Acid	HAP1	22.373
HH	Arachidic Acid	DHRS9	22.373
HH	Arachidic Acid	SLC25A13	22.373
HH	Arachidic Acid	NFX1	22.373
HH	Arachidic Acid	SCN2B	122.778
HH	Arachidic Acid	COX6C	122.778
HH	Arachidic Acid	AKR1C2	122.778
HH	Arachidic Acid	SCN2A	122.778
HH	Arachidic Acid	FECH	122.778
HH	Arachidic Acid	SCN9A	122.778
HH	Arachidic Acid	FABP6	122.778
HH	Arachidic Acid	SCN1B	122.778
HH	Arachidic Acid	NR1H4	122.778
HH	Arachidic Acid	HSD17B6	80.882
HH	Arachidic Acid	PLOD1	80.882
HH	Arachidic Acid	SDHB	80.882
HH	Arachidic Acid	P3H2	80.882
HH	Arachidic Acid	P3H1	80.882
HH	Arachidic Acid	ACO2	55.444
HH	Arachidic Acid	SALL1	55.444
HH	Arachidic Acid	SLC13A5	55.444
HH	Arachidic Acid	CACNA1A	48
HH	Arachidic Acid	PLG	48
HH	Arachidic Acid	KARS	48
HH	Arachidic Acid	ADORA1	48
HH	Arachidic Acid	FBXO45	22.373
HH	Arachidic Acid	ARV1	22.373
HH	Arachidic Acid	MRPS36	22.373
HH	Arachidic Acid	BCKDK	22.373
HH	Arachidic Acid	HSD17B2	22.373
HH	Arachidic Acid	EPO	22.373
HH	Arachidic Acid	CLN3	22.373
HH	Arachidic Acid	PLCG2	22.373
HH	Arachidic Acid	BCKDHA	22.373
HH	Arachidic Acid	GAL3ST1	22.373
HH	Arachidic Acid	NEDD4L	22.373
HH	Arachidic Acid	SRD5A3	22.373
HH	Arachidic Acid	ETHE1	22.373
HH	Arachidic Acid	CYP4B1	22.373
HH	Arachidic Acid	HSD17B1	22.373
HH	Arachidic Acid	CAV3	22.373
HH	Arachidic Acid	KCNA5	22.373
HH	Arachidic Acid	SQRDL	22.373
HH	Arachidic Acid	ETFDH	22.373
HH	Arachidic Acid	P4HA3	22.373
HH	Arachidic Acid	PCSK9	22.373
HH	Arachidic Acid	GPR143	22.373
HH	Arachidic Acid	SFXN5	22.373
HH	Arachidic Acid	DBT	22.373
HH	Lauric Aldehyde	SCN11A	48
HH	Lauric Aldehyde	SCN3A	48

HH	Lauric Aldehyde	ALDH5A1	48
HH	Lauric Aldehyde	SCN4A	48
HH	Lauric Aldehyde	SCN1B	48
HH	Lauric Aldehyde	SCN2B	48
HH	Lauric Aldehyde	SCN7A	48
HH	Lauric Aldehyde	SCN2A	48
HH	Lauric Aldehyde	SCN4B	48
HH	Lauric Aldehyde	OGDH	48
HH	Lauric Aldehyde	ABAT	48
HH	Lauric Aldehyde	SCN5A	48
HH	Lauric Aldehyde	HDAC9	48
HH	Lauric Aldehyde	SRD5A2	48
HH	Lauric Aldehyde	HDAC2	48
HH	Lauric Aldehyde	SCN1A	48
HH	Lauric Aldehyde	SCN10A	48
HH	Lauric Aldehyde	TYR	48
HH	Lauric Aldehyde	ACADSB	48
HH	Lauric Aldehyde	SCN3B	48
HH	Lauric Aldehyde	AKR1D1	48
HH	Lauric Aldehyde	SCN9A	48
HH	Lauric Aldehyde	SCN8A	48
SQ	etradecane	KCND1	80.882
SQ	etradecane	GAMT	80.882
SQ	etradecane	CAT	80.882
SQ	etradecane	KCNC1	80.882
SQ	etradecane	KCND2	80.882
SQ	etradecane	KCND3	80.882
SQ	etradecane	KCNQ1	55.444
SQ	etradecane	CYGB	22.373
SQ	etradecane	IGF1	22.373
SQ	etradecane	EDN1	22.373
SQ	etradecane	CNTNAP4	22.373
SQ	etradecane	GRIN2A	22.373
SQ	etradecane	SPARC	22.373
SQ	etradecane	CRLF1	22.373
SQ	etradecane	ALDH1B1	22.373
SQ	etradecane	DARS	22.373
SQ	etradecane	MIP	22.373
SQ	etradecane	STX1A	22.373
SQ	etradecane	NRXN2	22.373
SQ	etradecane	DAB2IP	22.373
SQ	etradecane	KCNA3	80.882
SQ	etradecane	KCNC3	80.882
SQ	etradecane	KCNB1	80.882
SQ	etradecane	ADH1C	80.882
SQ	etradecane	ALDH2	80.882
SQ	etradecane	GUCY1B3	55.444
SQ	etradecane	FBP1	22.373
SQ	etradecane	NRXN3	22.373
SQ	etradecane	SHANK3	22.373
SQ	etradecane	OXT	22.373

SQ	etradecane	RNASE4	22.373
SQ	etradecane	SLC17A7	22.373
SQ	etradecane	SORCS3	22.373
SQ	etradecane	FADD	22.373
SQ	etradecane	LEP	22.373
SQ	etradecane	ANK3	22.373
SQ	etradecane	RYR3	22.373
SQ	etradecane	PAXBP1	22.373
SQ	etradecane	ADORA1	22.373
SQ	etradecane	CYP2E1	22.373
SQ	etradecane	PRKAB1	80.882
SQ	etradecane	KCNA1	80.882
SQ	etradecane	ADH1B	80.882
SQ	etradecane	KCNB2	80.882
SQ	etradecane	KCNA4	80.882
SQ	etradecane	GATM	55.444
SQ	etradecane	DGKI	22.373
SQ	etradecane	LRRC4B	22.373
SQ	etradecane	ACY3	22.373
SQ	etradecane	MAGI2	22.373
SQ	etradecane	RAB3A	22.373
SQ	etradecane	CYP11A1	22.373
SQ	etradecane	RNASE8	22.373
SQ	etradecane	SNTG2	22.373
SQ	etradecane	NLGN1	22.373
SQ	etradecane	KCNE5	22.373
SQ	etradecane	ZPR1	22.373
SQ	etradecane	PAX7	22.373
SQ	etradecane	ADH4	22.373
SQ	etradecane	ACY1	22.373
SQ	etradecane	ADH1A	80.882
SQ	etradecane	KCNA2	80.882
SQ	etradecane	DLG4	80.882
SQ	etradecane	KCNA5	80.882
SQ	etradecane	KCNA7	80.882
SQ	etradecane	KCNK4	55.444
SQ	etradecane	ADH7	22.373
SQ	etradecane	AQP8	22.373
SQ	etradecane	ASPA	22.373
SQ	etradecane	APOE	22.373
SQ	etradecane	MC4R	22.373
SQ	etradecane	SCN5A	22.373
SQ	etradecane	KCNIP2	22.373
SQ	etradecane	SCGB1A1	22.373
SQ	etradecane	CACNA1D	22.373
SQ	etradecane	PPARD	22.373
SQ	etradecane	ALDH3B1	22.373
SQ	etradecane	ALDH3B2	22.373
SQ	etradecane	GJA5	22.373
SQ	etradecane	KCNA10	80.882
SQ	etradecane	TPO	80.882

SQ	etradecane	KCNC2	80.882
SQ	etradecane	RNASE1	80.882
SQ	etradecane	KCNA6	80.882
SQ	etradecane	IYD	55.444
SQ	etradecane	NFIB	22.373
SQ	etradecane	ARX	22.373
SQ	etradecane	NRXN1	22.373
SQ	etradecane	SOX15	22.373
SQ	etradecane	IL1B	22.373
SQ	etradecane	SCN10A	22.373
SQ	etradecane	GPX7	22.373
SQ	etradecane	OXTR	22.373
SQ	etradecane	RAPGEF2	22.373
SQ	etradecane	NKX2-1	22.373
SQ	etradecane	NPPA	22.373
SQ	etradecane	RNASE2	22.373
SQ	etradecane	FAS	22.373
SQ	Tridecene	KCND1	80.882
SQ	Tridecene	GAMT	80.882
SQ	Tridecene	CAT	80.882
SQ	Tridecene	KCNC1	80.882
SQ	Tridecene	KCND2	80.882
SQ	Tridecene	KCND3	80.882
SQ	Tridecene	KCNQ1	55.444
SQ	Tridecene	CYGB	22.373
SQ	Tridecene	IGF1	22.373
SQ	Tridecene	EDN1	22.373
SQ	Tridecene	CNTNAP4	22.373
SQ	Tridecene	GRIN2A	22.373
SQ	Tridecene	SPARC	22.373
SQ	Tridecene	CRLF1	22.373
SQ	Tridecene	ALDH1B1	22.373
SQ	Tridecene	DARS	22.373
SQ	Tridecene	MIP	22.373
SQ	Tridecene	STX1A	22.373
SQ	Tridecene	NRXN2	22.373
SQ	Tridecene	DAB2IP	22.373
SQ	Tridecene	KCNA3	80.882
SQ	Tridecene	KCNC3	80.882
SQ	Tridecene	KCNB1	80.882
SQ	Tridecene	ADH1C	80.882
SQ	Tridecene	ALDH2	80.882
SQ	Tridecene	GUCY1B3	55.444
SQ	Tridecene	FBP1	22.373
SQ	Tridecene	NRXN3	22.373
SQ	Tridecene	SHANK3	22.373
SQ	Tridecene	OXT	22.373
SQ	Tridecene	RNASE4	22.373
SQ	Tridecene	SLC17A7	22.373
SQ	Tridecene	SORCS3	22.373
SQ	Tridecene	FADD	22.373

SQ	Tridecene	LEP	22.373
SQ	Tridecene	ANK3	22.373
SQ	Tridecene	RYR3	22.373
SQ	Tridecene	PAXBP1	22.373
SQ	Tridecene	ADORA1	22.373
SQ	Tridecene	CYP2E1	22.373
SQ	Tridecene	PRKAB1	80.882
SQ	Tridecene	KCNA1	80.882
SQ	Tridecene	ADH1B	80.882
SQ	Tridecene	KCNB2	80.882
SQ	Tridecene	KCNA4	80.882
SQ	Tridecene	GATM	55.444
SQ	Tridecene	DGKI	22.373
SQ	Tridecene	LRRC4B	22.373
SQ	Tridecene	ACY3	22.373
SQ	Tridecene	MAGI2	22.373
SQ	Tridecene	RAB3A	22.373
SQ	Tridecene	CYP11A1	22.373
SQ	Tridecene	RNASE8	22.373
SQ	Tridecene	SNTG2	22.373
SQ	Tridecene	NLGN1	22.373
SQ	Tridecene	KCNE5	22.373
SQ	Tridecene	ZPR1	22.373
SQ	Tridecene	PAX7	22.373
SQ	Tridecene	ADH4	22.373
SQ	Tridecene	ACY1	22.373
SQ	Tridecene	ADH1A	80.882
SQ	Tridecene	KCNA2	80.882
SQ	Tridecene	DLG4	80.882
SQ	Tridecene	KCNA5	80.882
SQ	Tridecene	KCNA7	80.882
SQ	Tridecene	KCNK4	55.444
SQ	Tridecene	ADH7	22.373
SQ	Tridecene	AQP8	22.373
SQ	Tridecene	ASPA	22.373
SQ	Tridecene	APOE	22.373
SQ	Tridecene	MC4R	22.373
SQ	Tridecene	SCN5A	22.373
SQ	Tridecene	KCNIP2	22.373
SQ	Tridecene	SCGB1A1	22.373
SQ	Tridecene	CACNA1D	22.373
SQ	Tridecene	PPARD	22.373
SQ	Tridecene	ALDH3B1	22.373
SQ	Tridecene	ALDH3B2	22.373
SQ	Tridecene	GJA5	22.373
SQ	Tridecene	KCNA10	80.882
SQ	Tridecene	TPO	80.882
SQ	Tridecene	KCNC2	80.882
SQ	Tridecene	RNASE1	80.882
SQ	Tridecene	KCNA6	80.882
SQ	Tridecene	IYD	55.444

SQ	Tridecene	NFIB	22.373
SQ	Tridecene	ARX	22.373
SQ	Tridecene	NRXN1	22.373
SQ	Tridecene	SOX15	22.373
SQ	Tridecene	IL1B	22.373
SQ	Tridecene	SCN10A	22.373
SQ	Tridecene	GPX7	22.373
SQ	Tridecene	OXTR	22.373
SQ	Tridecene	RAPGEF2	22.373
SQ	Tridecene	NKX2-1	22.373
SQ	Tridecene	NPPA	22.373
SQ	Tridecene	RNASE2	22.373
SQ	Tridecene	FAS	22.373
SQ	1,22-Docosanediol	TRPV3	122.778
SQ	1,22-Docosanediol	GRIA4	80.882
SQ	1,22-Docosanediol	CHRN3B	80.882
SQ	1,22-Docosanediol	GABRG3	80.882
SQ	1,22-Docosanediol	GABRA3	80.882
SQ	1,22-Docosanediol	CHRNA10	80.882
SQ	1,22-Docosanediol	CACNA1C	80.882
SQ	1,22-Docosanediol	CHRNA2	80.882
SQ	1,22-Docosanediol	HTR3B	80.882
SQ	1,22-Docosanediol	GABRA6	80.882
SQ	1,22-Docosanediol	CHRNA5	80.882
SQ	1,22-Docosanediol	CACNG1	80.882
SQ	1,22-Docosanediol	DMTN	55.444
SQ	1,22-Docosanediol	SCN1A	48
SQ	1,22-Docosanediol	SCN10A	48
SQ	1,22-Docosanediol	TYR	48
SQ	1,22-Docosanediol	ACADSB	48
SQ	1,22-Docosanediol	GLRA3	23
SQ	1,22-Docosanediol	NAV2	22.373
SQ	1,22-Docosanediol	CACNA1A	22.373
SQ	1,22-Docosanediol	MTNR1B	22.373
SQ	1,22-Docosanediol	FLOT1	22.373
SQ	1,22-Docosanediol	ADRA1D	22.373
SQ	1,22-Docosanediol	MAOA	22.373
SQ	1,22-Docosanediol	RAB3B	22.373
SQ	1,22-Docosanediol	DRD4	22.373
SQ	1,22-Docosanediol	AOC3	22.373
SQ	1,22-Docosanediol	RNF207	22.373
SQ	1,22-Docosanediol	NPPA	22.373
SQ	1,22-Docosanediol	EPHB1	22.373
SQ	1,22-Docosanediol	PINK1	22.373
SQ	1,22-Docosanediol	KISS1	22.373
SQ	1,22-Docosanediol	OPRK1	122.778
SQ	1,22-Docosanediol	GABRA2	80.882
SQ	1,22-Docosanediol	GABRB1	80.882
SQ	1,22-Docosanediol	VCAM1	80.882
SQ	1,22-Docosanediol	SLC29A1	80.882
SQ	1,22-Docosanediol	GRIA2	80.882

SQ	1,22-Docosanediol	CHRN2	80.882
SQ	1,22-Docosanediol	CHRNA6	80.882
SQ	1,22-Docosanediol	GRIA3	80.882
SQ	1,22-Docosanediol	HTR3A	80.882
SQ	1,22-Docosanediol	CHRN4	80.882
SQ	1,22-Docosanediol	ADAM8	55.444
SQ	1,22-Docosanediol	KCNMA1	55.444
SQ	1,22-Docosanediol	SCN3B	48
SQ	1,22-Docosanediol	AKR1D1	48
SQ	1,22-Docosanediol	SCN9A	48
SQ	1,22-Docosanediol	SCN8A	48
SQ	1,22-Docosanediol	HMGA2	22.373
SQ	1,22-Docosanediol	P2RX2	22.373
SQ	1,22-Docosanediol	ANK2	22.373
SQ	1,22-Docosanediol	MAOB	22.373
SQ	1,22-Docosanediol	NPY5R	22.373
SQ	1,22-Docosanediol	DRD2	22.373
SQ	1,22-Docosanediol	UTS2R	22.373
SQ	1,22-Docosanediol	KCNE5	22.373
SQ	1,22-Docosanediol	CRH	22.373
SQ	1,22-Docosanediol	NCOA1	22.373
SQ	1,22-Docosanediol	ROCK1	22.373
SQ	1,22-Docosanediol	KMT2A	22.373
SQ	1,22-Docosanediol	DRD1	22.373
SQ	1,22-Docosanediol	KCNQ1	22.373
SQ	1,22-Docosanediol	GRM7	22.373
SQ	1,22-Docosanediol	TRPM8	122.778
SQ	1,22-Docosanediol	CACNG2	80.882
SQ	1,22-Docosanediol	GRIA1	80.882
SQ	1,22-Docosanediol	CHRNA7	80.882
SQ	1,22-Docosanediol	CACNA1S	80.882
SQ	1,22-Docosanediol	GABRA4	80.882
SQ	1,22-Docosanediol	CACNA1D	80.882
SQ	1,22-Docosanediol	GABRB3	80.882
SQ	1,22-Docosanediol	GABRA5	80.882
SQ	1,22-Docosanediol	GABRA1	80.882
SQ	1,22-Docosanediol	KCNJ9	80.882
SQ	1,22-Docosanediol	SLC28A3	55.444
SQ	1,22-Docosanediol	SCN11A	48
SQ	1,22-Docosanediol	SCN3A	48
SQ	1,22-Docosanediol	ALDH5A1	48
SQ	1,22-Docosanediol	SCN4A	48
SQ	1,22-Docosanediol	SCN1B	48
SQ	1,22-Docosanediol	CACNA1H	22.373
SQ	1,22-Docosanediol	HTR2A	22.373
SQ	1,22-Docosanediol	ZP4	22.373
SQ	1,22-Docosanediol	GLRB	22.373
SQ	1,22-Docosanediol	MSN	22.373
SQ	1,22-Docosanediol	AVP	22.373
SQ	1,22-Docosanediol	ADIRF	22.373
SQ	1,22-Docosanediol	CNR1	22.373

SQ	1,22-Docosanediol	GLI3	22.373
SQ	1,22-Docosanediol	AOC2	22.373
SQ	1,22-Docosanediol	KCNA5	22.373
SQ	1,22-Docosanediol	TNR	22.373
SQ	1,22-Docosanediol	EEA1	22.373
SQ	1,22-Docosanediol	ICAM1	22.373
SQ	1,22-Docosanediol	FOS	22.373
SQ	1,22-Docosanediol	TRPA1	122.778
SQ	1,22-Docosanediol	GABRD	80.882
SQ	1,22-Docosanediol	GLRA2	80.882
SQ	1,22-Docosanediol	KCNJ6	80.882
SQ	1,22-Docosanediol	GABRG1	80.882
SQ	1,22-Docosanediol	CHRNA3	80.882
SQ	1,22-Docosanediol	HTR3D	80.882
SQ	1,22-Docosanediol	KCNJ5	80.882
SQ	1,22-Docosanediol	SLC29A2	80.882
SQ	1,22-Docosanediol	CHRNA9	80.882
SQ	1,22-Docosanediol	HTR3C	80.882
SQ	1,22-Docosanediol	ADRA1B	55.444
SQ	1,22-Docosanediol	SCN2B	48
SQ	1,22-Docosanediol	SCN7A	48
SQ	1,22-Docosanediol	SCN2A	48
SQ	1,22-Docosanediol	SCN4B	48
SQ	1,22-Docosanediol	OGDH	48
SQ	1,22-Docosanediol	SLITRK6	22.373
SQ	1,22-Docosanediol	AVPR1A	22.373
SQ	1,22-Docosanediol	SUMO1	22.373
SQ	1,22-Docosanediol	P2RX3	22.373
SQ	1,22-Docosanediol	GHRL	22.373
SQ	1,22-Docosanediol	PAX2	22.373
SQ	1,22-Docosanediol	GHRH	22.373
SQ	1,22-Docosanediol	SLC18A3	22.373
SQ	1,22-Docosanediol	CAV3	22.373
SQ	1,22-Docosanediol	IL6	22.373
SQ	1,22-Docosanediol	TACR2	22.373
SQ	1,22-Docosanediol	ZP3	22.373
SQ	1,22-Docosanediol	POU4F3	22.373
SQ	1,22-Docosanediol	CARTPT	22.373
SQ	1,22-Docosanediol	GRIN1	22.373
SQ	1,22-Docosanediol	CACNB1	80.882
SQ	1,22-Docosanediol	CHRNA4	80.882
SQ	1,22-Docosanediol	KCNJ3	80.882
SQ	1,22-Docosanediol	GABRE	80.882
SQ	1,22-Docosanediol	GABRP	80.882
SQ	1,22-Docosanediol	GABRB2	80.882
SQ	1,22-Docosanediol	GABRQ	80.882
SQ	1,22-Docosanediol	GRIN3A	80.882
SQ	1,22-Docosanediol	HTR3E	80.882
SQ	1,22-Docosanediol	CHRFAM7A	80.882
SQ	1,22-Docosanediol	GLRA1	80.882
SQ	1,22-Docosanediol	FOXL2	55.444

SQ	1,22-Docosanediol	ABAT	48
SQ	1,22-Docosanediol	SCN5A	48
SQ	1,22-Docosanediol	HDAC9	48
SQ	1,22-Docosanediol	SRD5A2	48
SQ	1,22-Docosanediol	HDAC2	48
SQ	1,22-Docosanediol	UTS2	22.373
SQ	1,22-Docosanediol	ADORA2A	22.373
SQ	1,22-Docosanediol	CNR2	22.373
SQ	1,22-Docosanediol	SLC44A4	22.373
SQ	1,22-Docosanediol	TBR1	22.373
SQ	1,22-Docosanediol	AOC1	22.373
SQ	1,22-Docosanediol	HCRT	22.373
SQ	1,22-Docosanediol	EZR	22.373
SQ	1,22-Docosanediol	SLC9A6	22.373
SQ	1,22-Docosanediol	GLRA4	22.373
SQ	1,22-Docosanediol	NRP1	22.373
SQ	1,22-Docosanediol	PLCB1	22.373
SQ	1,22-Docosanediol	CALCA	22.373
SQ	1,22-Docosanediol	ATP8B1	22.373
SQ	Ginsenoside	VDR	80.882
SQ	Ginsenoside	GPBAR1	22.373
SQ	Ginsenoside	TCF3	22.373
SQ	Ginsenoside	S100G	22.373
SQ	Ginsenoside	GC	55.444
SQ	Ginsenoside	MED1	22.373
SQ	Ginsenoside	BAX	22.373
SQ	Ginsenoside	IRX5	22.373
SQ	Ginsenoside	ESR1	48
SQ	Ginsenoside	CALB1	22.373
SQ	Ginsenoside	KL	22.373
SQ	Ginsenoside	RXRA	22.373
SQ	Ginsenoside	PGR	48
SQ	Ginsenoside	FGF23	22.373
SQ	Ginsenoside	PML	22.373
SQ	Ginsenoside	NR1H4	22.373
SQ	Ginsenoside	CYP27B1	48
SQ	Ginsenoside	WNT4	22.373
SQ	Ginsenoside	B4GALT1	22.373
SQ	(-)-Dicentrine	HTR2A	48
SQ	(-)-Dicentrine	HTR1D	48
SQ	(-)-Dicentrine	CALY	48
SQ	(-)-Dicentrine	CYBA	23
SQ	(-)-Dicentrine	NCF4	23
SQ	(-)-Dicentrine	NCF2	23
SQ	(-)-Dicentrine	SLC6A4	23
SQ	(-)-Dicentrine	CHRFAM7A	23
SQ	(-)-Dicentrine	CTSG	22.373
SQ	(-)-Dicentrine	WLS	22.373
SQ	(-)-Dicentrine	HTR2B	48
SQ	(-)-Dicentrine	DRD2	48
SQ	(-)-Dicentrine	DRD3	48

SQ	(-)-Dicentrine	CHRNA4	23
SQ	(-)-Dicentrine	CHRNA7	23
SQ	(-)-Dicentrine	OPRK1	23
SQ	(-)-Dicentrine	OPRM1	23
SQ	(-)-Dicentrine	CHRNB4	23
SQ	(-)-Dicentrine	SLC18A1	22.373
SQ	(-)-Dicentrine	CHRNA9	22.373
SQ	(-)-Dicentrine	ADRA2A	48
SQ	(-)-Dicentrine	DRD4	48
SQ	(-)-Dicentrine	DRD5	48
SQ	(-)-Dicentrine	RAC2	23
SQ	(-)-Dicentrine	CYBB	23
SQ	(-)-Dicentrine	CHRNA3	23
SQ	(-)-Dicentrine	CHRNA2	23
SQ	(-)-Dicentrine	SLC6A2	23
SQ	(-)-Dicentrine	CEND1	22.373
SQ	(-)-Dicentrine	HTR1B	48
SQ	(-)-Dicentrine	HTR1A	48
SQ	(-)-Dicentrine	DRD1	48
SQ	(-)-Dicentrine	RAC1	23
SQ	(-)-Dicentrine	NCF1	23
SQ	(-)-Dicentrine	RAC3	23
SQ	(-)-Dicentrine	PGRMC1	23
SQ	(-)-Dicentrine	TLR4	22.373
SQ	(-)-Dicentrine	SLC22A1	22.373
SQ	(-)-Dicentrine	HTR2C	48
SQ	(-)-Dicentrine	ADRA2C	48
SQ	(-)-Dicentrine	ADRA2B	48
SQ	(-)-Dicentrine	OPRD1	23
SQ	(-)-Dicentrine	SIGMAR1	23
SQ	(-)-Dicentrine	CHRNB2	23
SQ	(-)-Dicentrine	GRIN3A	23
SQ	(-)-Dicentrine	ELANE	22.373
SQ	(-)-Dicentrine	ADRA1B	22.373
SQ	Notoginsenoside R4	ATP1A1	48
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	AKR1D1	686
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	ABAT	122.778
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	COX5B	122.778
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SCN7A	122.778
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	COX5A	122.778
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	COX4I1	122.778
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SCN4A	122.778
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	CES1	122.778
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	COX2	122.778
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SUCLG2	80.882
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SLC25A10	80.882
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SUCNR1	80.882
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	OXCT1	80.882
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SDHA	80.882
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	DCT	55.444
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	JMJD6	55.444

SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	HSD17B11	55.444
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	P4HB	55.444
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	GRIN3B	48
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	CACNA1B	48
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	GRIN3A	48
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	GRIN1	48
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SIRT1	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SIX1	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	OSBPL8	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	UBE2B	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	STIM2	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	COLGALT1	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	ARID1A	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	ACOT4	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SLC25A12	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	CDH11	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	BDKRB2	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SMAD7	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	WNT10B	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	STAR	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	CAMK2D	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	HTT	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	TST	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	TMEM110	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	EPHA4	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	EDA	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	KCNQ1	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	UGT1A1	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	PLOD2	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SLC25A1	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	TYR	686
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SCN1A	122.778
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	COX7C	122.778
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SCN5A	122.778
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	COX3	122.778
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	HDAC9	122.778
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SCN4B	122.778
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	ACADSB	122.778
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	OGDH	122.778
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SLC13A2	80.882
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	P3H3	80.882
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SLC13A3	80.882
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	PLOD3	80.882
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	P4HA2	80.882
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	AKR1C3	55.444
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SLC13A4	55.444
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	TYRP1	55.444
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	CACNA2D1	48
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	CACNA2D2	48
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	GRIN2C	48
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SLC7A1	48

SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	HDAC1	23
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SHMT1	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	BDH1	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SPI1	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	CYP1A2	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	PKD2	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	NEDD4	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	EGLN2	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	PHGDH	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	YBX3	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	CACNA1D	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	PRPH	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	PRDM8	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	OGFOD1	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	DLST	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	AP3D1	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	IL10	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SLC1A6	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	CDC42	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	OCA2	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	HACL1	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	CASQ2	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	DLD	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	CYP1A1	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SRD5A2	686
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	ESRRG	122.778
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	COX1	122.778
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SCN10A	122.778
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	AR	122.778
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	PLA2G1B	122.778
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	ADH1C	122.778
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SCN8A	122.778
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	HDAC2	122.778
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SLC13A1	80.882
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	OXCT2	80.882
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	ASPH	80.882
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	P4HA1	80.882
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SUCLA2	80.882
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	CRTAP	55.444
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SDHAF2	55.444
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	HIF1AN	55.444
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	PLAT	48
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	GRIN2A	48
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	GRIN2B	48
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SLC7A4	48
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	GPD1L	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SUGCT	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	COLGALT2	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SUOX	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	CCL5	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	ALDH9A1	22.373

SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	CYP11A1	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	ACAT1	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	PNLIPRP2	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	8-Mar	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	DDC	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	BCKDHB	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	UROD	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SLC38A7	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	PF4	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	MYO5A	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	EGLN3	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	NPPA	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	ARHGEF2	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	HSD17B8	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	RYR2	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	GJA5	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	GNAS	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SULT2A1	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SCN11A	122.778
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SCN3B	122.778
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SCN3A	122.778
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	ALDH5A1	122.778
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	COX7A1	122.778
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	COX6A2	122.778
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	COX6B1	122.778
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	COX7B	122.778
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	COX8A	122.778
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SUCLG1	80.882
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	TMLHE	80.882
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	BBOX1	80.882
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SDHC	80.882
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SDHD	80.882
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SLIT2	55.444
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SLC1A3	55.444
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	UROS	55.444
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SLC7A2	48
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	TOP1	48
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SLC7A3	48
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	GRIN2D	48
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SRD5A1	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	ACSS2	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SIX4	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	CCL2	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	ANK2	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	TH	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	DHODH	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	GALC	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	CYP39A1	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	STIM1	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	DHTKD1	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	KCNE5	22.373

SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	UGT8	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	ACSS1	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	CRACR2A	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	ILVBL	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	OGDHL	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	ACADM	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	EGLN1	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	CTNNB1	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	HAP1	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	DHRS9	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SLC25A13	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	NFX1	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SCN2B	122.778
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	COX6C	122.778
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	AKR1C2	122.778
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SCN2A	122.778
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	FECH	122.778
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SCN9A	122.778
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	FABP6	122.778
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SCN1B	122.778
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	NR1H4	122.778
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	HSD17B6	80.882
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	PLOD1	80.882
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SDHB	80.882
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	P3H2	80.882
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	P3H1	80.882
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	ACO2	55.444
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SALL1	55.444
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SLC13A5	55.444
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	CACNA1A	48
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	PLG	48
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	KARS	48
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	ADORA1	48
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	FBXO45	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	ARV1	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	MRPS36	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	BCKDK	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	HSD17B2	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	EPO	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	CLN3	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	PLCG2	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	BCKDHA	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	GAL3ST1	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	NEDD4L	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SRD5A3	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	ETHE1	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	CYP4B1	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	HSD17B1	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	CAV3	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	KCNA5	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SQRDL	22.373

SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	ETFDH	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	P4HA3	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	PCSK9	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	GPR143	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SFXN5	22.373
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	DBT	22.373
SQ	Sandaracopimarinol	ESR1	122.778
SQ	Sandaracopimarinol	RDH13	80.882
SQ	Sandaracopimarinol	DHRS4	80.882
SQ	Sandaracopimarinol	RDH8	80.882
SQ	Sandaracopimarinol	RS1	55.444
SQ	Sandaracopimarinol	FADS2	48
SQ	Sandaracopimarinol	CTSH	22.373
SQ	Sandaracopimarinol	DHRS2	22.373
SQ	Sandaracopimarinol	GATA3	22.373
SQ	Sandaracopimarinol	CRYM	22.373
SQ	Sandaracopimarinol	CYP1A1	22.373
SQ	Sandaracopimarinol	PGR	122.778
SQ	Sandaracopimarinol	DHRS3	80.882
SQ	Sandaracopimarinol	RBP1	80.882
SQ	Sandaracopimarinol	LRAT	80.882
SQ	Sandaracopimarinol	SLC8A1	48
SQ	Sandaracopimarinol	FADS1	48
SQ	Sandaracopimarinol	OPN4	22.373
SQ	Sandaracopimarinol	HSD17B7	22.373
SQ	Sandaracopimarinol	ASCL1	22.373
SQ	Sandaracopimarinol	TSPO	22.373
SQ	Sandaracopimarinol	RDH11	80.882
SQ	Sandaracopimarinol	RDH5	80.882
SQ	Sandaracopimarinol	ALDH1A1	80.882
SQ	Sandaracopimarinol	ALDH1A2	80.882
SQ	Sandaracopimarinol	TRPV1	48
SQ	Sandaracopimarinol	PTGS1	48
SQ	Sandaracopimarinol	RDH10	22.373
SQ	Sandaracopimarinol	THRA	22.373
SQ	Sandaracopimarinol	DLX5	22.373
SQ	Sandaracopimarinol	OPN5	22.373
SQ	Sandaracopimarinol	RBP3	80.882
SQ	Sandaracopimarinol	ALDH1A3	80.882
SQ	Sandaracopimarinol	RLBP1	80.882
SQ	Sandaracopimarinol	ALDH3A1	55.444
SQ	Sandaracopimarinol	AR	48
SQ	Sandaracopimarinol	PTGS2	48
SQ	Sandaracopimarinol	ALDH8A1	22.373
SQ	Sandaracopimarinol	PAX2	22.373
SQ	Sandaracopimarinol	RET	22.373
SQ	Sandaracopimarinol	DHRS9	22.373
SQ	Sandaracopimarinol	RETSAT	80.882
SQ	Sandaracopimarinol	RDH12	80.882
SQ	Sandaracopimarinol	RDH14	80.882
SQ	Sandaracopimarinol	RHO	55.444

SQ	Sandaracopimarinol	NR3C1	48
SQ	Sandaracopimarinol	ELOVL4	48
SQ	Sandaracopimarinol	SHBG	22.373
SQ	Sandaracopimarinol	CBR3	22.373
SQ	Sandaracopimarinol	THRB	22.373
SQ	Sandaracopimarinol	CBR1	22.373
SQ	Ginsenoside Rb1	ATP1A1	48
SQ	Dicapryl Phthalate	PLAT	80.882
SQ	Dicapryl Phthalate	BCL2	80.882
SQ	Dicapryl Phthalate	PTGS2	80.882
SQ	Dicapryl Phthalate	IL13	55.444
SQ	Dicapryl Phthalate	PDXP	22.373
SQ	Dicapryl Phthalate	NOX1	22.373
SQ	Dicapryl Phthalate	FNDC5	22.373
SQ	Dicapryl Phthalate	OSBPL8	22.373
SQ	Dicapryl Phthalate	DNAJC3	22.373
SQ	Dicapryl Phthalate	ITGB3	22.373
SQ	Dicapryl Phthalate	ADAMTS9	22.373
SQ	Dicapryl Phthalate	PNPLA2	22.373
SQ	Dicapryl Phthalate	CLN3	22.373
SQ	Dicapryl Phthalate	ITGAV	22.373
SQ	Dicapryl Phthalate	PTPN2	22.373
SQ	Dicapryl Phthalate	AVP	22.373
SQ	Dicapryl Phthalate	TCAF2	22.373
SQ	Dicapryl Phthalate	NGF	22.373
SQ	Dicapryl Phthalate	CDKN2A	22.373
SQ	Dicapryl Phthalate	CDC20	22.373
SQ	Dicapryl Phthalate	RET	22.373
SQ	Dicapryl Phthalate	IFI6	22.373
SQ	Dicapryl Phthalate	MECOM	22.373
SQ	Dicapryl Phthalate	PPARA	22.373
SQ	Dicapryl Phthalate	S100A9	22.373
SQ	Dicapryl Phthalate	NR1H4	22.373
SQ	Dicapryl Phthalate	HCAR2	80.882
SQ	Dicapryl Phthalate	FABP2	80.882
SQ	Dicapryl Phthalate	NNMT	80.882
SQ	Dicapryl Phthalate	C1QTNF3	55.444
SQ	Dicapryl Phthalate	NDRG2	22.373
SQ	Dicapryl Phthalate	NAMPT	22.373
SQ	Dicapryl Phthalate	RAB11FIP5	22.373
SQ	Dicapryl Phthalate	CA7	22.373
SQ	Dicapryl Phthalate	ANO9	22.373
SQ	Dicapryl Phthalate	TP53	22.373
SQ	Dicapryl Phthalate	SLC26A6	22.373
SQ	Dicapryl Phthalate	MYF6	22.373
SQ	Dicapryl Phthalate	PNP	22.373
SQ	Dicapryl Phthalate	SCRIB	22.373
SQ	Dicapryl Phthalate	S100A8	22.373
SQ	Dicapryl Phthalate	BAX	22.373
SQ	Dicapryl Phthalate	BDKRB2	22.373
SQ	Dicapryl Phthalate	RAB11FIP3	22.373

SQ	Dicapryl Phthalate	ALOX15B	22.373
SQ	Dicapryl Phthalate	NUDT12	22.373
SQ	Dicapryl Phthalate	BCL2L1	22.373
SQ	Dicapryl Phthalate	ABCA1	22.373
SQ	Dicapryl Phthalate	ABHD5	22.373
SQ	Dicapryl Phthalate	CA2	22.373
SQ	Dicapryl Phthalate	RAB11FIP1	22.373
SQ	Dicapryl Phthalate	ABCG1	22.373
SQ	Dicapryl Phthalate	THBD	80.882
SQ	Dicapryl Phthalate	CFTR	80.882
SQ	Dicapryl Phthalate	APOA2	55.444
SQ	Dicapryl Phthalate	KCNE2	55.444
SQ	Dicapryl Phthalate	ASPDH	22.373
SQ	Dicapryl Phthalate	RGCC	22.373
SQ	Dicapryl Phthalate	NR1H3	22.373
SQ	Dicapryl Phthalate	MYF5	22.373
SQ	Dicapryl Phthalate	SHOX2	22.373
SQ	Dicapryl Phthalate	PRKDC	22.373
SQ	Dicapryl Phthalate	FXYD1	22.373
SQ	Dicapryl Phthalate	MEF2C	22.373
SQ	Dicapryl Phthalate	AURKA	22.373
SQ	Dicapryl Phthalate	MYOD1	22.373
SQ	Dicapryl Phthalate	ALOX5AP	22.373
SQ	Dicapryl Phthalate	IFNG	22.373
SQ	Dicapryl Phthalate	NR1H2	22.373
SQ	Dicapryl Phthalate	ANAPC2	22.373
SQ	Dicapryl Phthalate	CAV3	22.373
SQ	Dicapryl Phthalate	DNAJA3	22.373
SQ	Dicapryl Phthalate	COL1A1	22.373
SQ	Dicapryl Phthalate	KMO	22.373
SQ	Dicapryl Phthalate	SNCA	22.373
SQ	Dicapryl Phthalate	ALOX15	22.373
SQ	Dicapryl Phthalate	KYNU	22.373
SQ	Dicapryl Phthalate	PRDM16	22.373
SQ	Dicapryl Phthalate	PPARG	80.882
SQ	Dicapryl Phthalate	HCAR3	80.882
SQ	Dicapryl Phthalate	TCAF1	55.444
SQ	Dicapryl Phthalate	ANXA1	55.444
SQ	Dicapryl Phthalate	ATOH1	22.373
SQ	Dicapryl Phthalate	SIRT1	22.373
SQ	Dicapryl Phthalate	ADAMTS20	22.373
SQ	Dicapryl Phthalate	ACMSD	22.373
SQ	Dicapryl Phthalate	KITLG	22.373
SQ	Dicapryl Phthalate	METRNL	22.373
SQ	Dicapryl Phthalate	STX3	22.373
SQ	Dicapryl Phthalate	PTGIS	22.373
SQ	Dicapryl Phthalate	HEG1	22.373
SQ	Dicapryl Phthalate	MCL1	22.373
SQ	Dicapryl Phthalate	TCF3	22.373
SQ	Dicapryl Phthalate	SEC24B	22.373
SQ	Dicapryl Phthalate	NEUROD2	22.373

SQ	Dicapryl Phthalate	HAAO	22.373
SQ	Dicapryl Phthalate	HTT	22.373
SQ	Dicapryl Phthalate	ZEB2	22.373
SQ	Dicapryl Phthalate	BDNF	22.373
SQ	Dicapryl Phthalate	NAPRT	22.373
SQ	Dicapryl Phthalate	ADIPOQ	22.373
SQ	Dicapryl Phthalate	PAWR	22.373
SQ	Dicapryl Phthalate	FABP3	22.373
SQ	Dicapryl Phthalate	RAG2	22.373
SQ	Dicapryl Phthalate	QPRT	80.882
SQ	Dicapryl Phthalate	PTGS1	80.882
SQ	Dicapryl Phthalate	IL1B	55.444
SQ	Dicapryl Phthalate	SERPINB7	55.444
SQ	Dicapryl Phthalate	SLC4A7	22.373
SQ	Dicapryl Phthalate	NGFR	22.373
SQ	Dicapryl Phthalate	SIRT2	22.373
SQ	Dicapryl Phthalate	AVPRIA	22.373
SQ	Dicapryl Phthalate	FASLG	22.373
SQ	Dicapryl Phthalate	MAPK9	22.373
SQ	Dicapryl Phthalate	OXER1	22.373
SQ	Dicapryl Phthalate	RUNX1	22.373
SQ	Dicapryl Phthalate	HSH2D	22.373
SQ	Dicapryl Phthalate	CNTF	22.373
SQ	Dicapryl Phthalate	SRC	22.373
SQ	Dicapryl Phthalate	SLC6A4	22.373
SQ	Dicapryl Phthalate	INS	22.373
SQ	Dicapryl Phthalate	WNT11	22.373
SQ	Dicapryl Phthalate	SLC26A3	22.373
SQ	Dicapryl Phthalate	IL6	22.373
SQ	Dicapryl Phthalate	NR1D1	22.373
SQ	Dicapryl Phthalate	SLC34A1	22.373
SQ	Dicapryl Phthalate	CPLX2	22.373
SQ	Dicapryl Phthalate	MYOG	22.373
SQ	Dicapryl Phthalate	SEC61B	22.373
SQ	Dicapryl Phthalate	CCM2L	22.373
SQ	Delta-Elemene	KCND1	80.882
SQ	Delta-Elemene	GAMT	80.882
SQ	Delta-Elemene	CAT	80.882
SQ	Delta-Elemene	KCNC1	80.882
SQ	Delta-Elemene	KCND2	80.882
SQ	Delta-Elemene	KCND3	80.882
SQ	Delta-Elemene	KCNQ1	55.444
SQ	Delta-Elemene	ADH7	22.373
SQ	Delta-Elemene	AQP8	22.373
SQ	Delta-Elemene	ASPA	22.373
SQ	Delta-Elemene	APOE	22.373
SQ	Delta-Elemene	MC4R	22.373
SQ	Delta-Elemene	SCN5A	22.373
SQ	Delta-Elemene	KCNIP2	22.373
SQ	Delta-Elemene	SCGB1A1	22.373
SQ	Delta-Elemene	CACNA1D	22.373

SQ	Delta-Emene	PPARD	22.373
SQ	Delta-Emene	ALDH3B1	22.373
SQ	Delta-Emene	ALDH3B2	22.373
SQ	Delta-Emene	GJA5	22.373
SQ	Delta-Emene	KCNA3	80.882
SQ	Delta-Emene	KCNC3	80.882
SQ	Delta-Emene	KCNB1	80.882
SQ	Delta-Emene	ADH1C	80.882
SQ	Delta-Emene	ALDH2	80.882
SQ	Delta-Emene	GUCY1B3	55.444
SQ	Delta-Emene	ESR1	48
SQ	Delta-Emene	NFIB	22.373
SQ	Delta-Emene	ARX	22.373
SQ	Delta-Emene	NRXN1	22.373
SQ	Delta-Emene	SOX15	22.373
SQ	Delta-Emene	IL1B	22.373
SQ	Delta-Emene	SCN10A	22.373
SQ	Delta-Emene	GPX7	22.373
SQ	Delta-Emene	OXTR	22.373
SQ	Delta-Emene	RAPGEF2	22.373
SQ	Delta-Emene	NKX2-1	22.373
SQ	Delta-Emene	NPPA	22.373
SQ	Delta-Emene	RNASE2	22.373
SQ	Delta-Emene	FAS	22.373
SQ	Delta-Emene	PRKAB1	80.882
SQ	Delta-Emene	KCNA1	80.882
SQ	Delta-Emene	ADH1B	80.882
SQ	Delta-Emene	KCNB2	80.882
SQ	Delta-Emene	KCNA4	80.882
SQ	Delta-Emene	GATM	55.444
SQ	Delta-Emene	PGR	48
SQ	Delta-Emene	CYGB	22.373
SQ	Delta-Emene	IGF1	22.373
SQ	Delta-Emene	EDN1	22.373
SQ	Delta-Emene	CNTNAP4	22.373
SQ	Delta-Emene	GRIN2A	22.373
SQ	Delta-Emene	SPARC	22.373
SQ	Delta-Emene	CRLF1	22.373
SQ	Delta-Emene	ALDH1B1	22.373
SQ	Delta-Emene	DARS	22.373
SQ	Delta-Emene	MIP	22.373
SQ	Delta-Emene	STX1A	22.373
SQ	Delta-Emene	NRXN2	22.373
SQ	Delta-Emene	DAB2IP	22.373
SQ	Delta-Emene	ADH1A	80.882
SQ	Delta-Emene	KCNA2	80.882
SQ	Delta-Emene	DLG4	80.882
SQ	Delta-Emene	KCNA5	80.882
SQ	Delta-Emene	KCNA7	80.882
SQ	Delta-Emene	KCNK4	55.444
SQ	Delta-Emene	FBP1	22.373

SQ	Delta-Elmene	NRXN3	22.373
SQ	Delta-Elmene	SHANK3	22.373
SQ	Delta-Elmene	OXT	22.373
SQ	Delta-Elmene	RNASE4	22.373
SQ	Delta-Elmene	SLC17A7	22.373
SQ	Delta-Elmene	SORCS3	22.373
SQ	Delta-Elmene	FADD	22.373
SQ	Delta-Elmene	LEP	22.373
SQ	Delta-Elmene	ANK3	22.373
SQ	Delta-Elmene	RYR3	22.373
SQ	Delta-Elmene	PAXBP1	22.373
SQ	Delta-Elmene	ADORA1	22.373
SQ	Delta-Elmene	CYP2E1	22.373
SQ	Delta-Elmene	KCNA10	80.882
SQ	Delta-Elmene	TPO	80.882
SQ	Delta-Elmene	KCNC2	80.882
SQ	Delta-Elmene	RNASE1	80.882
SQ	Delta-Elmene	KCNA6	80.882
SQ	Delta-Elmene	IYD	55.444
SQ	Delta-Elmene	DGKI	22.373
SQ	Delta-Elmene	LRRC4B	22.373
SQ	Delta-Elmene	ACY3	22.373
SQ	Delta-Elmene	MAGI2	22.373
SQ	Delta-Elmene	RAB3A	22.373
SQ	Delta-Elmene	CYP11A1	22.373
SQ	Delta-Elmene	RNASE8	22.373
SQ	Delta-Elmene	SNTG2	22.373
SQ	Delta-Elmene	NLGN1	22.373
SQ	Delta-Elmene	KCNE5	22.373
SQ	Delta-Elmene	ZPR1	22.373
SQ	Delta-Elmene	PAX7	22.373
SQ	Delta-Elmene	ADH4	22.373
SQ	Delta-Elmene	ACY1	22.373
SQ	Cyperene	KCND1	80.882
SQ	Cyperene	GAMT	80.882
SQ	Cyperene	CAT	80.882
SQ	Cyperene	KCNC1	80.882
SQ	Cyperene	KCND2	80.882
SQ	Cyperene	KCND3	80.882
SQ	Cyperene	KCNQ1	55.444
SQ	Cyperene	CYGB	22.373
SQ	Cyperene	IGF1	22.373
SQ	Cyperene	EDN1	22.373
SQ	Cyperene	CNTNAP4	22.373
SQ	Cyperene	GRIN2A	22.373
SQ	Cyperene	SPARC	22.373
SQ	Cyperene	CRLF1	22.373
SQ	Cyperene	ALDH1B1	22.373
SQ	Cyperene	DARS	22.373
SQ	Cyperene	MIP	22.373
SQ	Cyperene	STX1A	22.373

SQ	Cyperene	NRXN2	22.373
SQ	Cyperene	DAB2IP	22.373
SQ	Cyperene	KCNA3	80.882
SQ	Cyperene	KCNC3	80.882
SQ	Cyperene	KCNB1	80.882
SQ	Cyperene	ADH1C	80.882
SQ	Cyperene	ALDH2	80.882
SQ	Cyperene	GUCY1B3	55.444
SQ	Cyperene	FBP1	22.373
SQ	Cyperene	NRXN3	22.373
SQ	Cyperene	SHANK3	22.373
SQ	Cyperene	OXT	22.373
SQ	Cyperene	RNASE4	22.373
SQ	Cyperene	SLC17A7	22.373
SQ	Cyperene	SORCS3	22.373
SQ	Cyperene	FADD	22.373
SQ	Cyperene	LEP	22.373
SQ	Cyperene	ANK3	22.373
SQ	Cyperene	RYR3	22.373
SQ	Cyperene	PAXBP1	22.373
SQ	Cyperene	ADORA1	22.373
SQ	Cyperene	CYP2E1	22.373
SQ	Cyperene	PRKAB1	80.882
SQ	Cyperene	KCNA1	80.882
SQ	Cyperene	ADH1B	80.882
SQ	Cyperene	KCNB2	80.882
SQ	Cyperene	KCNA4	80.882
SQ	Cyperene	GATM	55.444
SQ	Cyperene	DGKI	22.373
SQ	Cyperene	LRR4B	22.373
SQ	Cyperene	ACY3	22.373
SQ	Cyperene	MAGI2	22.373
SQ	Cyperene	RAB3A	22.373
SQ	Cyperene	CYP11A1	22.373
SQ	Cyperene	RNASE8	22.373
SQ	Cyperene	SNTG2	22.373
SQ	Cyperene	NLGN1	22.373
SQ	Cyperene	KCNE5	22.373
SQ	Cyperene	ZPR1	22.373
SQ	Cyperene	PAX7	22.373
SQ	Cyperene	ADH4	22.373
SQ	Cyperene	ACY1	22.373
SQ	Cyperene	ADH1A	80.882
SQ	Cyperene	KCNA2	80.882
SQ	Cyperene	DLG4	80.882
SQ	Cyperene	KCNA5	80.882
SQ	Cyperene	KCNA7	80.882
SQ	Cyperene	KCNK4	55.444
SQ	Cyperene	ADH7	22.373
SQ	Cyperene	AQP8	22.373
SQ	Cyperene	ASPA	22.373

SQ	Cyperene	APOE	22.373
SQ	Cyperene	MC4R	22.373
SQ	Cyperene	SCN5A	22.373
SQ	Cyperene	KCNIP2	22.373
SQ	Cyperene	SCGB1A1	22.373
SQ	Cyperene	CACNA1D	22.373
SQ	Cyperene	PPARD	22.373
SQ	Cyperene	ALDH3B1	22.373
SQ	Cyperene	ALDH3B2	22.373
SQ	Cyperene	GJA5	22.373
SQ	Cyperene	KCNA10	80.882
SQ	Cyperene	TPO	80.882
SQ	Cyperene	KCNC2	80.882
SQ	Cyperene	RNASE1	80.882
SQ	Cyperene	KCNA6	80.882
SQ	Cyperene	IYD	55.444
SQ	Cyperene	NFIB	22.373
SQ	Cyperene	ARX	22.373
SQ	Cyperene	NRXN1	22.373
SQ	Cyperene	SOX15	22.373
SQ	Cyperene	IL1B	22.373
SQ	Cyperene	SCN10A	22.373
SQ	Cyperene	GPX7	22.373
SQ	Cyperene	OXTR	22.373
SQ	Cyperene	RAPGEF2	22.373
SQ	Cyperene	NKX2-1	22.373
SQ	Cyperene	NPPA	22.373
SQ	Cyperene	RNASE2	22.373
SQ	Cyperene	FAS	22.373
SQ	(-)-Trifara-9,14-Diene	KCND1	80.882
SQ	(-)-Trifara-9,14-Diene	GAMT	80.882
SQ	(-)-Trifara-9,14-Diene	CAT	80.882
SQ	(-)-Trifara-9,14-Diene	KCNC1	80.882
SQ	(-)-Trifara-9,14-Diene	KCND2	80.882
SQ	(-)-Trifara-9,14-Diene	KCND3	80.882
SQ	(-)-Trifara-9,14-Diene	KCNQ1	55.444
SQ	(-)-Trifara-9,14-Diene	CYGB	22.373
SQ	(-)-Trifara-9,14-Diene	IGF1	22.373
SQ	(-)-Trifara-9,14-Diene	EDN1	22.373
SQ	(-)-Trifara-9,14-Diene	CNTNAP4	22.373
SQ	(-)-Trifara-9,14-Diene	GRIN2A	22.373
SQ	(-)-Trifara-9,14-Diene	SPARC	22.373
SQ	(-)-Trifara-9,14-Diene	CRLF1	22.373
SQ	(-)-Trifara-9,14-Diene	ALDH1B1	22.373
SQ	(-)-Trifara-9,14-Diene	DARS	22.373
SQ	(-)-Trifara-9,14-Diene	MIP	22.373
SQ	(-)-Trifara-9,14-Diene	STX1A	22.373
SQ	(-)-Trifara-9,14-Diene	NRXN2	22.373
SQ	(-)-Trifara-9,14-Diene	DAB2IP	22.373
SQ	(-)-Trifara-9,14-Diene	KCNA3	80.882
SQ	(-)-Trifara-9,14-Diene	KCNC3	80.882

SQ	(-)-Trifara-9,14-Diene	KCNB1	80.882
SQ	(-)-Trifara-9,14-Diene	ADH1C	80.882
SQ	(-)-Trifara-9,14-Diene	ALDH2	80.882
SQ	(-)-Trifara-9,14-Diene	GUCY1B3	55.444
SQ	(-)-Trifara-9,14-Diene	FBP1	22.373
SQ	(-)-Trifara-9,14-Diene	NRXN3	22.373
SQ	(-)-Trifara-9,14-Diene	SHANK3	22.373
SQ	(-)-Trifara-9,14-Diene	OXT	22.373
SQ	(-)-Trifara-9,14-Diene	RNASE4	22.373
SQ	(-)-Trifara-9,14-Diene	SLC17A7	22.373
SQ	(-)-Trifara-9,14-Diene	SORCS3	22.373
SQ	(-)-Trifara-9,14-Diene	FADD	22.373
SQ	(-)-Trifara-9,14-Diene	LEP	22.373
SQ	(-)-Trifara-9,14-Diene	ANK3	22.373
SQ	(-)-Trifara-9,14-Diene	RYR3	22.373
SQ	(-)-Trifara-9,14-Diene	PAXBP1	22.373
SQ	(-)-Trifara-9,14-Diene	ADORA1	22.373
SQ	(-)-Trifara-9,14-Diene	CYP2E1	22.373
SQ	(-)-Trifara-9,14-Diene	PRKAB1	80.882
SQ	(-)-Trifara-9,14-Diene	KCNA1	80.882
SQ	(-)-Trifara-9,14-Diene	ADH1B	80.882
SQ	(-)-Trifara-9,14-Diene	KCNB2	80.882
SQ	(-)-Trifara-9,14-Diene	KCNA4	80.882
SQ	(-)-Trifara-9,14-Diene	GATM	55.444
SQ	(-)-Trifara-9,14-Diene	DGKI	22.373
SQ	(-)-Trifara-9,14-Diene	LRRC4B	22.373
SQ	(-)-Trifara-9,14-Diene	ACY3	22.373
SQ	(-)-Trifara-9,14-Diene	MAGI2	22.373
SQ	(-)-Trifara-9,14-Diene	RAB3A	22.373
SQ	(-)-Trifara-9,14-Diene	CYP11A1	22.373
SQ	(-)-Trifara-9,14-Diene	RNASE8	22.373
SQ	(-)-Trifara-9,14-Diene	SNTG2	22.373
SQ	(-)-Trifara-9,14-Diene	NLGN1	22.373
SQ	(-)-Trifara-9,14-Diene	KCNE5	22.373
SQ	(-)-Trifara-9,14-Diene	ZPR1	22.373
SQ	(-)-Trifara-9,14-Diene	PAX7	22.373
SQ	(-)-Trifara-9,14-Diene	ADH4	22.373
SQ	(-)-Trifara-9,14-Diene	ACY1	22.373
SQ	(-)-Trifara-9,14-Diene	ADH1A	80.882
SQ	(-)-Trifara-9,14-Diene	KCNA2	80.882
SQ	(-)-Trifara-9,14-Diene	DLG4	80.882
SQ	(-)-Trifara-9,14-Diene	KCNA5	80.882
SQ	(-)-Trifara-9,14-Diene	KCNA7	80.882
SQ	(-)-Trifara-9,14-Diene	KCNK4	55.444
SQ	(-)-Trifara-9,14-Diene	ADH7	22.373
SQ	(-)-Trifara-9,14-Diene	AQP8	22.373
SQ	(-)-Trifara-9,14-Diene	ASPA	22.373
SQ	(-)-Trifara-9,14-Diene	APOE	22.373
SQ	(-)-Trifara-9,14-Diene	MC4R	22.373
SQ	(-)-Trifara-9,14-Diene	SCN5A	22.373
SQ	(-)-Trifara-9,14-Diene	KCNIP2	22.373

SQ	(-)-Trifara-9,14-Diene	SCGB1A1	22.373
SQ	(-)-Trifara-9,14-Diene	CACNA1D	22.373
SQ	(-)-Trifara-9,14-Diene	PPARD	22.373
SQ	(-)-Trifara-9,14-Diene	ALDH3B1	22.373
SQ	(-)-Trifara-9,14-Diene	ALDH3B2	22.373
SQ	(-)-Trifara-9,14-Diene	GJA5	22.373
SQ	(-)-Trifara-9,14-Diene	KCNA10	80.882
SQ	(-)-Trifara-9,14-Diene	TPO	80.882
SQ	(-)-Trifara-9,14-Diene	KCNC2	80.882
SQ	(-)-Trifara-9,14-Diene	RNASE1	80.882
SQ	(-)-Trifara-9,14-Diene	KCNA6	80.882
SQ	(-)-Trifara-9,14-Diene	IYD	55.444
SQ	(-)-Trifara-9,14-Diene	NFIB	22.373
SQ	(-)-Trifara-9,14-Diene	ARX	22.373
SQ	(-)-Trifara-9,14-Diene	NRXN1	22.373
SQ	(-)-Trifara-9,14-Diene	SOX15	22.373
SQ	(-)-Trifara-9,14-Diene	IL1B	22.373
SQ	(-)-Trifara-9,14-Diene	SCN10A	22.373
SQ	(-)-Trifara-9,14-Diene	GPX7	22.373
SQ	(-)-Trifara-9,14-Diene	OXTR	22.373
SQ	(-)-Trifara-9,14-Diene	RAPGEF2	22.373
SQ	(-)-Trifara-9,14-Diene	NKX2-1	22.373
SQ	(-)-Trifara-9,14-Diene	NPPA	22.373
SQ	(-)-Trifara-9,14-Diene	RNASE2	22.373
SQ	(-)-Trifara-9,14-Diene	FAS	22.373
SQ	Cycloeucaenol	VDR	80.882
SQ	Cycloeucaenol	PGR	48
SQ	Cycloeucaenol	SNAI2	22.373
SQ	Cycloeucaenol	FGF23	22.373
SQ	Cycloeucaenol	BAX	22.373
SQ	Cycloeucaenol	S100G	22.373
SQ	Cycloeucaenol	NR1H4	22.373
SQ	Cycloeucaenol	CYP27B1	80.882
SQ	Cycloeucaenol	NFKB1	22.373
SQ	Cycloeucaenol	MED1	22.373
SQ	Cycloeucaenol	GFI1	22.373
SQ	Cycloeucaenol	KL	22.373
SQ	Cycloeucaenol	CYP27A1	22.373
SQ	Cycloeucaenol	TRIM24	22.373
SQ	Cycloeucaenol	GC	55.444
SQ	Cycloeucaenol	AKR1C3	22.373
SQ	Cycloeucaenol	SNAI1	22.373
SQ	Cycloeucaenol	LANCL2	22.373
SQ	Cycloeucaenol	CYP2R1	22.373
SQ	Cycloeucaenol	KANK2	22.373
SQ	Cycloeucaenol	SNW1	55.444
SQ	Cycloeucaenol	CYP24A1	22.373
SQ	Cycloeucaenol	CYP3A4	22.373
SQ	Cycloeucaenol	WNT4	22.373
SQ	Cycloeucaenol	PML	22.373
SQ	Cycloeucaenol	IRX5	22.373

SQ	Cycloeucaenol	ESR1	48
SQ	Cycloeucaenol	GPBAR1	22.373
SQ	Cycloeucaenol	CALB1	22.373
SQ	Cycloeucaenol	TCF3	22.373
SQ	Cycloeucaenol	B4GALT1	22.373
SQ	Cycloeucaenol	RXRA	22.373
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	AR	80.882
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	RARRES1	48
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	RXRG	48
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	RXRA	48
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	PPP3R2	23
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	NOX1	22.373
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	ATP1B1	22.373
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	FXD2	22.373
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	AKAP13	22.373
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	NR3C1	80.882
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	NR0B1	48
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	ALDH1A1	48
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	ALDH1A2	48
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	PPIA	23
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	CREBRF	22.373
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	WNT4	22.373
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	TSPO	22.373
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	RAD51	22.373
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	ATP1A1	80.882
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	RARG	48
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	RARA	48
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	VDR	48
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	ATP1A2	23
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	NKX3-1	22.373
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	TGFB2	22.373
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	BMP5	22.373
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	REST	22.373
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	NOTCH2	55.444
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	PGR	48
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	ANXA1	48
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	CAMLG	23
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	PIF	23
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	BMP2	22.373
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	DKK3	22.373
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	PDE8B	22.373
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	RXRB	48
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	RARB	48
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	GPRC5A	48
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	ATP1A3	23
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	COL5A1	22.373
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	SHBG	22.373
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	NR1I3	22.373
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	S100A9	22.373
SQ	Nonadecanoic Acid	AKR1D1	686
SQ	Nonadecanoic Acid	ABAT	122.778

SQ	Nonadecanoic Acid	COX5B	122.778
SQ	Nonadecanoic Acid	SCN7A	122.778
SQ	Nonadecanoic Acid	COX5A	122.778
SQ	Nonadecanoic Acid	COX4I1	122.778
SQ	Nonadecanoic Acid	SCN4A	122.778
SQ	Nonadecanoic Acid	CES1	122.778
SQ	Nonadecanoic Acid	COX2	122.778
SQ	Nonadecanoic Acid	SUCLG2	80.882
SQ	Nonadecanoic Acid	SLC25A10	80.882
SQ	Nonadecanoic Acid	SUCNR1	80.882
SQ	Nonadecanoic Acid	OXCT1	80.882
SQ	Nonadecanoic Acid	SDHA	80.882
SQ	Nonadecanoic Acid	DCT	55.444
SQ	Nonadecanoic Acid	JMJD6	55.444
SQ	Nonadecanoic Acid	HSD17B11	55.444
SQ	Nonadecanoic Acid	P4HB	55.444
SQ	Nonadecanoic Acid	GRIN3B	48
SQ	Nonadecanoic Acid	CACNA1B	48
SQ	Nonadecanoic Acid	GRIN3A	48
SQ	Nonadecanoic Acid	GRIN1	48
SQ	Nonadecanoic Acid	SIRT1	22.373
SQ	Nonadecanoic Acid	SIX1	22.373
SQ	Nonadecanoic Acid	OSBPL8	22.373
SQ	Nonadecanoic Acid	UBE2B	22.373
SQ	Nonadecanoic Acid	STIM2	22.373
SQ	Nonadecanoic Acid	COLGALT1	22.373
SQ	Nonadecanoic Acid	ARID1A	22.373
SQ	Nonadecanoic Acid	ACOT4	22.373
SQ	Nonadecanoic Acid	SLC25A12	22.373
SQ	Nonadecanoic Acid	CDH11	22.373
SQ	Nonadecanoic Acid	BDKRB2	22.373
SQ	Nonadecanoic Acid	SMAD7	22.373
SQ	Nonadecanoic Acid	WNT10B	22.373
SQ	Nonadecanoic Acid	STAR	22.373
SQ	Nonadecanoic Acid	CAMK2D	22.373
SQ	Nonadecanoic Acid	HTT	22.373
SQ	Nonadecanoic Acid	TST	22.373
SQ	Nonadecanoic Acid	TMEM110	22.373
SQ	Nonadecanoic Acid	EPHA4	22.373
SQ	Nonadecanoic Acid	EDA	22.373
SQ	Nonadecanoic Acid	KCNQ1	22.373
SQ	Nonadecanoic Acid	UGT1A1	22.373
SQ	Nonadecanoic Acid	PLOD2	22.373
SQ	Nonadecanoic Acid	SLC25A1	22.373
SQ	Nonadecanoic Acid	TYR	686
SQ	Nonadecanoic Acid	SCN1A	122.778
SQ	Nonadecanoic Acid	COX7C	122.778
SQ	Nonadecanoic Acid	SCN5A	122.778
SQ	Nonadecanoic Acid	COX3	122.778
SQ	Nonadecanoic Acid	HDAC9	122.778
SQ	Nonadecanoic Acid	SCN4B	122.778

SQ	Nonadecanoic Acid	ACADSB	122.778
SQ	Nonadecanoic Acid	OGDH	122.778
SQ	Nonadecanoic Acid	SLC13A2	80.882
SQ	Nonadecanoic Acid	P3H3	80.882
SQ	Nonadecanoic Acid	SLC13A3	80.882
SQ	Nonadecanoic Acid	PLOD3	80.882
SQ	Nonadecanoic Acid	P4HA2	80.882
SQ	Nonadecanoic Acid	AKR1C3	55.444
SQ	Nonadecanoic Acid	SLC13A4	55.444
SQ	Nonadecanoic Acid	TYRP1	55.444
SQ	Nonadecanoic Acid	CACNA2D1	48
SQ	Nonadecanoic Acid	CACNA2D2	48
SQ	Nonadecanoic Acid	GRIN2C	48
SQ	Nonadecanoic Acid	SLC7A1	48
SQ	Nonadecanoic Acid	HDAC1	23
SQ	Nonadecanoic Acid	SHMT1	22.373
SQ	Nonadecanoic Acid	BDH1	22.373
SQ	Nonadecanoic Acid	SPI1	22.373
SQ	Nonadecanoic Acid	CYP1A2	22.373
SQ	Nonadecanoic Acid	PKD2	22.373
SQ	Nonadecanoic Acid	NEDD4	22.373
SQ	Nonadecanoic Acid	EGLN2	22.373
SQ	Nonadecanoic Acid	PHGDH	22.373
SQ	Nonadecanoic Acid	YBX3	22.373
SQ	Nonadecanoic Acid	CACNA1D	22.373
SQ	Nonadecanoic Acid	PRPH	22.373
SQ	Nonadecanoic Acid	PRDM8	22.373
SQ	Nonadecanoic Acid	OGFOD1	22.373
SQ	Nonadecanoic Acid	DLST	22.373
SQ	Nonadecanoic Acid	AP3D1	22.373
SQ	Nonadecanoic Acid	IL10	22.373
SQ	Nonadecanoic Acid	SLC1A6	22.373
SQ	Nonadecanoic Acid	CDC42	22.373
SQ	Nonadecanoic Acid	OCA2	22.373
SQ	Nonadecanoic Acid	HACL1	22.373
SQ	Nonadecanoic Acid	CASQ2	22.373
SQ	Nonadecanoic Acid	DLD	22.373
SQ	Nonadecanoic Acid	CYP1A1	22.373
SQ	Nonadecanoic Acid	SRD5A2	686
SQ	Nonadecanoic Acid	ESRRG	122.778
SQ	Nonadecanoic Acid	COX1	122.778
SQ	Nonadecanoic Acid	SCN10A	122.778
SQ	Nonadecanoic Acid	AR	122.778
SQ	Nonadecanoic Acid	PLA2G1B	122.778
SQ	Nonadecanoic Acid	ADH1C	122.778
SQ	Nonadecanoic Acid	SCN8A	122.778
SQ	Nonadecanoic Acid	HDAC2	122.778
SQ	Nonadecanoic Acid	SLC13A1	80.882
SQ	Nonadecanoic Acid	OXCT2	80.882
SQ	Nonadecanoic Acid	ASPH	80.882
SQ	Nonadecanoic Acid	P4HA1	80.882

SQ	Nonadecanoic Acid	SUCLA2	80.882
SQ	Nonadecanoic Acid	CRTAP	55.444
SQ	Nonadecanoic Acid	SDHAF2	55.444
SQ	Nonadecanoic Acid	HIF1AN	55.444
SQ	Nonadecanoic Acid	PLAT	48
SQ	Nonadecanoic Acid	GRIN2A	48
SQ	Nonadecanoic Acid	GRIN2B	48
SQ	Nonadecanoic Acid	SLC7A4	48
SQ	Nonadecanoic Acid	GPD1L	22.373
SQ	Nonadecanoic Acid	SUGCT	22.373
SQ	Nonadecanoic Acid	COLGALT2	22.373
SQ	Nonadecanoic Acid	SUOX	22.373
SQ	Nonadecanoic Acid	CCL5	22.373
SQ	Nonadecanoic Acid	ALDH9A1	22.373
SQ	Nonadecanoic Acid	CYP11A1	22.373
SQ	Nonadecanoic Acid	ACAT1	22.373
SQ	Nonadecanoic Acid	PNLIPRP2	22.373
SQ	Nonadecanoic Acid	8-Mar	22.373
SQ	Nonadecanoic Acid	DDC	22.373
SQ	Nonadecanoic Acid	BCKDHB	22.373
SQ	Nonadecanoic Acid	UROD	22.373
SQ	Nonadecanoic Acid	SLC38A7	22.373
SQ	Nonadecanoic Acid	PF4	22.373
SQ	Nonadecanoic Acid	MYO5A	22.373
SQ	Nonadecanoic Acid	EGLN3	22.373
SQ	Nonadecanoic Acid	NPPA	22.373
SQ	Nonadecanoic Acid	ARHGEF2	22.373
SQ	Nonadecanoic Acid	HSD17B8	22.373
SQ	Nonadecanoic Acid	RYR2	22.373
SQ	Nonadecanoic Acid	GJA5	22.373
SQ	Nonadecanoic Acid	GNAS	22.373
SQ	Nonadecanoic Acid	SULT2A1	22.373
SQ	Nonadecanoic Acid	SCN11A	122.778
SQ	Nonadecanoic Acid	SCN3B	122.778
SQ	Nonadecanoic Acid	SCN3A	122.778
SQ	Nonadecanoic Acid	ALDH5A1	122.778
SQ	Nonadecanoic Acid	COX7A1	122.778
SQ	Nonadecanoic Acid	COX6A2	122.778
SQ	Nonadecanoic Acid	COX6B1	122.778
SQ	Nonadecanoic Acid	COX7B	122.778
SQ	Nonadecanoic Acid	COX8A	122.778
SQ	Nonadecanoic Acid	SUCLG1	80.882
SQ	Nonadecanoic Acid	TMLHE	80.882
SQ	Nonadecanoic Acid	BBOX1	80.882
SQ	Nonadecanoic Acid	SDHC	80.882
SQ	Nonadecanoic Acid	SDHD	80.882
SQ	Nonadecanoic Acid	SLIT2	55.444
SQ	Nonadecanoic Acid	SLC1A3	55.444
SQ	Nonadecanoic Acid	UROS	55.444
SQ	Nonadecanoic Acid	SLC7A2	48
SQ	Nonadecanoic Acid	TOP1	48

SQ	Nonadecanoic Acid	SLC7A3	48
SQ	Nonadecanoic Acid	GRIN2D	48
SQ	Nonadecanoic Acid	SRD5A1	22.373
SQ	Nonadecanoic Acid	ACSS2	22.373
SQ	Nonadecanoic Acid	SIX4	22.373
SQ	Nonadecanoic Acid	CCL2	22.373
SQ	Nonadecanoic Acid	ANK2	22.373
SQ	Nonadecanoic Acid	TH	22.373
SQ	Nonadecanoic Acid	DHODH	22.373
SQ	Nonadecanoic Acid	GALC	22.373
SQ	Nonadecanoic Acid	CYP39A1	22.373
SQ	Nonadecanoic Acid	STIM1	22.373
SQ	Nonadecanoic Acid	DHTKD1	22.373
SQ	Nonadecanoic Acid	KCNE5	22.373
SQ	Nonadecanoic Acid	UGT8	22.373
SQ	Nonadecanoic Acid	ACSS1	22.373
SQ	Nonadecanoic Acid	CRACR2A	22.373
SQ	Nonadecanoic Acid	ILVBL	22.373
SQ	Nonadecanoic Acid	OGDHL	22.373
SQ	Nonadecanoic Acid	ACADM	22.373
SQ	Nonadecanoic Acid	EGLN1	22.373
SQ	Nonadecanoic Acid	CTNNB1	22.373
SQ	Nonadecanoic Acid	HAP1	22.373
SQ	Nonadecanoic Acid	DHRS9	22.373
SQ	Nonadecanoic Acid	SLC25A13	22.373
SQ	Nonadecanoic Acid	NFX1	22.373
SQ	Nonadecanoic Acid	SCN2B	122.778
SQ	Nonadecanoic Acid	COX6C	122.778
SQ	Nonadecanoic Acid	AKR1C2	122.778
SQ	Nonadecanoic Acid	SCN2A	122.778
SQ	Nonadecanoic Acid	FECH	122.778
SQ	Nonadecanoic Acid	SCN9A	122.778
SQ	Nonadecanoic Acid	FABP6	122.778
SQ	Nonadecanoic Acid	SCN1B	122.778
SQ	Nonadecanoic Acid	NR1H4	122.778
SQ	Nonadecanoic Acid	HSD17B6	80.882
SQ	Nonadecanoic Acid	PLOD1	80.882
SQ	Nonadecanoic Acid	SDHB	80.882
SQ	Nonadecanoic Acid	P3H2	80.882
SQ	Nonadecanoic Acid	P3H1	80.882
SQ	Nonadecanoic Acid	ACO2	55.444
SQ	Nonadecanoic Acid	SALL1	55.444
SQ	Nonadecanoic Acid	SLC13A5	55.444
SQ	Nonadecanoic Acid	CACNA1A	48
SQ	Nonadecanoic Acid	PLG	48
SQ	Nonadecanoic Acid	KARS	48
SQ	Nonadecanoic Acid	ADORA1	48
SQ	Nonadecanoic Acid	FBXO45	22.373
SQ	Nonadecanoic Acid	ARV1	22.373
SQ	Nonadecanoic Acid	MRPS36	22.373
SQ	Nonadecanoic Acid	BCKDK	22.373

SQ	Nonadecanoic Acid	HSD17B2	22.373
SQ	Nonadecanoic Acid	EPO	22.373
SQ	Nonadecanoic Acid	CLN3	22.373
SQ	Nonadecanoic Acid	PLCG2	22.373
SQ	Nonadecanoic Acid	BCKDHA	22.373
SQ	Nonadecanoic Acid	GAL3ST1	22.373
SQ	Nonadecanoic Acid	NEDD4L	22.373
SQ	Nonadecanoic Acid	SRD5A3	22.373
SQ	Nonadecanoic Acid	ETHE1	22.373
SQ	Nonadecanoic Acid	CYP4B1	22.373
SQ	Nonadecanoic Acid	HSD17B1	22.373
SQ	Nonadecanoic Acid	CAV3	22.373
SQ	Nonadecanoic Acid	KCNA5	22.373
SQ	Nonadecanoic Acid	SQRDL	22.373
SQ	Nonadecanoic Acid	ETFDH	22.373
SQ	Nonadecanoic Acid	P4HA3	22.373
SQ	Nonadecanoic Acid	PCSK9	22.373
SQ	Nonadecanoic Acid	GPR143	22.373
SQ	Nonadecanoic Acid	SFXN5	22.373
SQ	Nonadecanoic Acid	DBT	22.373
SQ	Quercetin	HTR2A	26.373
SQ	Quercetin	HTR1D	26.373
SQ	Quercetin	CALY	26.373
SQ	Quercetin	HTR2B	26.373
SQ	Quercetin	DRD2	26.373
SQ	Quercetin	DRD3	26.373
SQ	Quercetin	ADRA2A	26.373
SQ	Quercetin	DRD4	26.373
SQ	Quercetin	DRD5	26.373
SQ	Quercetin	HTR1B	26.373
SQ	Quercetin	HTR1A	26.373
SQ	Quercetin	DRD1	26.373
SQ	Quercetin	HTR2C	26.373
SQ	Quercetin	ADRA2C	26.373
SQ	Quercetin	ADRA2B	26.373
SQ	Notoginsenoside R3	ATP1A1	48
SQ	Ditertbutyl Phthalate	SCN10A	80.882
SQ	Ditertbutyl Phthalate	NRG1	22.373
SQ	Ditertbutyl Phthalate	SCN5A	22.373
SQ	Ditertbutyl Phthalate	SCN4B	22.373
SQ	Ditertbutyl Phthalate	FNTA	22.373
SQ	Ditertbutyl Phthalate	GJA5	22.373
SQ	Ditertbutyl Phthalate	ACHE	80.882
SQ	Ditertbutyl Phthalate	DMGDH	22.373
SQ	Ditertbutyl Phthalate	PRSS12	22.373
SQ	Ditertbutyl Phthalate	ASCL1	22.373
SQ	Ditertbutyl Phthalate	AGRN	22.373
SQ	Ditertbutyl Phthalate	GRIN1	22.373
SQ	Ditertbutyl Phthalate	BCHE	80.882
SQ	Ditertbutyl Phthalate	SIX3	22.373
SQ	Ditertbutyl Phthalate	SLC44A4	22.373

SQ	Ditertbutyl Phthalate	ENPP6	22.373
SQ	Ditertbutyl Phthalate	CHKA	22.373
SQ	Ditertbutyl Phthalate	COLQ	55.444
SQ	Ditertbutyl Phthalate	ANK2	22.373
SQ	Ditertbutyl Phthalate	ALDH7A1	22.373
SQ	Ditertbutyl Phthalate	CDH8	22.373
SQ	Ditertbutyl Phthalate	RYR2	22.373
SQ	Ditertbutyl Phthalate	SLC5A7	22.373
SQ	Ditertbutyl Phthalate	CRP	22.373
SQ	Ditertbutyl Phthalate	DNM3	22.373
SQ	Ditertbutyl Phthalate	KCNA5	22.373
SQ	Ditertbutyl Phthalate	CHDH	22.373
SQ	Hexadecanoic Acid	AKR1D1	686
SQ	Hexadecanoic Acid	ABAT	122.778
SQ	Hexadecanoic Acid	COX5B	122.778
SQ	Hexadecanoic Acid	SCN7A	122.778
SQ	Hexadecanoic Acid	COX5A	122.778
SQ	Hexadecanoic Acid	COX4I1	122.778
SQ	Hexadecanoic Acid	SCN4A	122.778
SQ	Hexadecanoic Acid	CES1	122.778
SQ	Hexadecanoic Acid	COX2	122.778
SQ	Hexadecanoic Acid	SUCLG2	80.882
SQ	Hexadecanoic Acid	SLC25A10	80.882
SQ	Hexadecanoic Acid	SUCNR1	80.882
SQ	Hexadecanoic Acid	OXCT1	80.882
SQ	Hexadecanoic Acid	SDHA	80.882
SQ	Hexadecanoic Acid	DCT	55.444
SQ	Hexadecanoic Acid	JMJD6	55.444
SQ	Hexadecanoic Acid	HSD17B11	55.444
SQ	Hexadecanoic Acid	P4HB	55.444
SQ	Hexadecanoic Acid	GRIN3B	48
SQ	Hexadecanoic Acid	CACNA1B	48
SQ	Hexadecanoic Acid	GRIN3A	48
SQ	Hexadecanoic Acid	GRIN1	48
SQ	Hexadecanoic Acid	SIRT1	22.373
SQ	Hexadecanoic Acid	SIX1	22.373
SQ	Hexadecanoic Acid	OSBPL8	22.373
SQ	Hexadecanoic Acid	UBE2B	22.373
SQ	Hexadecanoic Acid	STIM2	22.373
SQ	Hexadecanoic Acid	COLGALT1	22.373
SQ	Hexadecanoic Acid	ARID1A	22.373
SQ	Hexadecanoic Acid	ACOT4	22.373
SQ	Hexadecanoic Acid	SLC25A12	22.373
SQ	Hexadecanoic Acid	CDH11	22.373
SQ	Hexadecanoic Acid	BDKRB2	22.373
SQ	Hexadecanoic Acid	SMAD7	22.373
SQ	Hexadecanoic Acid	WNT10B	22.373
SQ	Hexadecanoic Acid	STAR	22.373
SQ	Hexadecanoic Acid	CAMK2D	22.373
SQ	Hexadecanoic Acid	HTT	22.373
SQ	Hexadecanoic Acid	TST	22.373

SQ	Hexadecanoic Acid	TMEM110	22.373
SQ	Hexadecanoic Acid	EPHA4	22.373
SQ	Hexadecanoic Acid	EDA	22.373
SQ	Hexadecanoic Acid	KCNQ1	22.373
SQ	Hexadecanoic Acid	UGT1A1	22.373
SQ	Hexadecanoic Acid	PLOD2	22.373
SQ	Hexadecanoic Acid	SLC25A1	22.373
SQ	Hexadecanoic Acid	TYR	686
SQ	Hexadecanoic Acid	SCN1A	122.778
SQ	Hexadecanoic Acid	COX7C	122.778
SQ	Hexadecanoic Acid	SCN5A	122.778
SQ	Hexadecanoic Acid	COX3	122.778
SQ	Hexadecanoic Acid	HDAC9	122.778
SQ	Hexadecanoic Acid	SCN4B	122.778
SQ	Hexadecanoic Acid	ACADSB	122.778
SQ	Hexadecanoic Acid	OGDH	122.778
SQ	Hexadecanoic Acid	SLC13A2	80.882
SQ	Hexadecanoic Acid	P3H3	80.882
SQ	Hexadecanoic Acid	SLC13A3	80.882
SQ	Hexadecanoic Acid	PLOD3	80.882
SQ	Hexadecanoic Acid	P4HA2	80.882
SQ	Hexadecanoic Acid	AKR1C3	55.444
SQ	Hexadecanoic Acid	SLC13A4	55.444
SQ	Hexadecanoic Acid	TYRP1	55.444
SQ	Hexadecanoic Acid	CACNA2D1	48
SQ	Hexadecanoic Acid	CACNA2D2	48
SQ	Hexadecanoic Acid	GRIN2C	48
SQ	Hexadecanoic Acid	SLC7A1	48
SQ	Hexadecanoic Acid	HDAC1	23
SQ	Hexadecanoic Acid	SHMT1	22.373
SQ	Hexadecanoic Acid	BDH1	22.373
SQ	Hexadecanoic Acid	SPI1	22.373
SQ	Hexadecanoic Acid	CYP1A2	22.373
SQ	Hexadecanoic Acid	PKD2	22.373
SQ	Hexadecanoic Acid	NEDD4	22.373
SQ	Hexadecanoic Acid	EGLN2	22.373
SQ	Hexadecanoic Acid	PHGDH	22.373
SQ	Hexadecanoic Acid	YBX3	22.373
SQ	Hexadecanoic Acid	CACNA1D	22.373
SQ	Hexadecanoic Acid	PRPH	22.373
SQ	Hexadecanoic Acid	PRDM8	22.373
SQ	Hexadecanoic Acid	OGFOD1	22.373
SQ	Hexadecanoic Acid	DLST	22.373
SQ	Hexadecanoic Acid	AP3D1	22.373
SQ	Hexadecanoic Acid	IL10	22.373
SQ	Hexadecanoic Acid	SLC1A6	22.373
SQ	Hexadecanoic Acid	CDC42	22.373
SQ	Hexadecanoic Acid	OCA2	22.373
SQ	Hexadecanoic Acid	HACL1	22.373
SQ	Hexadecanoic Acid	CASQ2	22.373
SQ	Hexadecanoic Acid	DLD	22.373

SQ	Hexadecanoic Acid	CYP1A1	22.373
SQ	Hexadecanoic Acid	SRD5A2	686
SQ	Hexadecanoic Acid	ESRRG	122.778
SQ	Hexadecanoic Acid	COX1	122.778
SQ	Hexadecanoic Acid	SCN10A	122.778
SQ	Hexadecanoic Acid	AR	122.778
SQ	Hexadecanoic Acid	PLA2G1B	122.778
SQ	Hexadecanoic Acid	ADH1C	122.778
SQ	Hexadecanoic Acid	SCN8A	122.778
SQ	Hexadecanoic Acid	HDAC2	122.778
SQ	Hexadecanoic Acid	SLC13A1	80.882
SQ	Hexadecanoic Acid	OXCT2	80.882
SQ	Hexadecanoic Acid	ASPH	80.882
SQ	Hexadecanoic Acid	P4HA1	80.882
SQ	Hexadecanoic Acid	SUCLA2	80.882
SQ	Hexadecanoic Acid	CRTAP	55.444
SQ	Hexadecanoic Acid	SDHAF2	55.444
SQ	Hexadecanoic Acid	HIF1AN	55.444
SQ	Hexadecanoic Acid	PLAT	48
SQ	Hexadecanoic Acid	GRIN2A	48
SQ	Hexadecanoic Acid	GRIN2B	48
SQ	Hexadecanoic Acid	SLC7A4	48
SQ	Hexadecanoic Acid	GPD1L	22.373
SQ	Hexadecanoic Acid	SUGCT	22.373
SQ	Hexadecanoic Acid	COLGALT2	22.373
SQ	Hexadecanoic Acid	SUOX	22.373
SQ	Hexadecanoic Acid	CCL5	22.373
SQ	Hexadecanoic Acid	ALDH9A1	22.373
SQ	Hexadecanoic Acid	CYP11A1	22.373
SQ	Hexadecanoic Acid	ACAT1	22.373
SQ	Hexadecanoic Acid	PNLIPRP2	22.373
SQ	Hexadecanoic Acid	8-Mar	22.373
SQ	Hexadecanoic Acid	DDC	22.373
SQ	Hexadecanoic Acid	BCKDHB	22.373
SQ	Hexadecanoic Acid	UROD	22.373
SQ	Hexadecanoic Acid	SLC38A7	22.373
SQ	Hexadecanoic Acid	PF4	22.373
SQ	Hexadecanoic Acid	MYO5A	22.373
SQ	Hexadecanoic Acid	EGLN3	22.373
SQ	Hexadecanoic Acid	NPPA	22.373
SQ	Hexadecanoic Acid	ARHGEF2	22.373
SQ	Hexadecanoic Acid	HSD17B8	22.373
SQ	Hexadecanoic Acid	RYR2	22.373
SQ	Hexadecanoic Acid	GJA5	22.373
SQ	Hexadecanoic Acid	GNAS	22.373
SQ	Hexadecanoic Acid	SULT2A1	22.373
SQ	Hexadecanoic Acid	SCN11A	122.778
SQ	Hexadecanoic Acid	SCN3B	122.778
SQ	Hexadecanoic Acid	SCN3A	122.778
SQ	Hexadecanoic Acid	ALDH5A1	122.778
SQ	Hexadecanoic Acid	COX7A1	122.778

SQ	Hexadecanoic Acid	COX6A2	122.778
SQ	Hexadecanoic Acid	COX6B1	122.778
SQ	Hexadecanoic Acid	COX7B	122.778
SQ	Hexadecanoic Acid	COX8A	122.778
SQ	Hexadecanoic Acid	SUCLG1	80.882
SQ	Hexadecanoic Acid	TMLHE	80.882
SQ	Hexadecanoic Acid	BBOX1	80.882
SQ	Hexadecanoic Acid	SDHC	80.882
SQ	Hexadecanoic Acid	SDHD	80.882
SQ	Hexadecanoic Acid	SLIT2	55.444
SQ	Hexadecanoic Acid	SLC1A3	55.444
SQ	Hexadecanoic Acid	UROS	55.444
SQ	Hexadecanoic Acid	SLC7A2	48
SQ	Hexadecanoic Acid	TOP1	48
SQ	Hexadecanoic Acid	SLC7A3	48
SQ	Hexadecanoic Acid	GRIN2D	48
SQ	Hexadecanoic Acid	SRD5A1	22.373
SQ	Hexadecanoic Acid	ACSS2	22.373
SQ	Hexadecanoic Acid	SIX4	22.373
SQ	Hexadecanoic Acid	CCL2	22.373
SQ	Hexadecanoic Acid	ANK2	22.373
SQ	Hexadecanoic Acid	TH	22.373
SQ	Hexadecanoic Acid	DHODH	22.373
SQ	Hexadecanoic Acid	GALC	22.373
SQ	Hexadecanoic Acid	CYP39A1	22.373
SQ	Hexadecanoic Acid	STIM1	22.373
SQ	Hexadecanoic Acid	DHTKD1	22.373
SQ	Hexadecanoic Acid	KCNE5	22.373
SQ	Hexadecanoic Acid	UGT8	22.373
SQ	Hexadecanoic Acid	ACSS1	22.373
SQ	Hexadecanoic Acid	CRACR2A	22.373
SQ	Hexadecanoic Acid	ILVBL	22.373
SQ	Hexadecanoic Acid	OGDHL	22.373
SQ	Hexadecanoic Acid	ACADM	22.373
SQ	Hexadecanoic Acid	EGLN1	22.373
SQ	Hexadecanoic Acid	CTNNB1	22.373
SQ	Hexadecanoic Acid	HAP1	22.373
SQ	Hexadecanoic Acid	DHRS9	22.373
SQ	Hexadecanoic Acid	SLC25A13	22.373
SQ	Hexadecanoic Acid	NFX1	22.373
SQ	Hexadecanoic Acid	SCN2B	122.778
SQ	Hexadecanoic Acid	COX6C	122.778
SQ	Hexadecanoic Acid	AKR1C2	122.778
SQ	Hexadecanoic Acid	SCN2A	122.778
SQ	Hexadecanoic Acid	FECH	122.778
SQ	Hexadecanoic Acid	SCN9A	122.778
SQ	Hexadecanoic Acid	FABP6	122.778
SQ	Hexadecanoic Acid	SCN1B	122.778
SQ	Hexadecanoic Acid	NR1H4	122.778
SQ	Hexadecanoic Acid	HSD17B6	80.882
SQ	Hexadecanoic Acid	PLOD1	80.882

SQ	Hexadecanoic Acid	SDHB	80.882
SQ	Hexadecanoic Acid	P3H2	80.882
SQ	Hexadecanoic Acid	P3H1	80.882
SQ	Hexadecanoic Acid	ACO2	55.444
SQ	Hexadecanoic Acid	SALL1	55.444
SQ	Hexadecanoic Acid	SLC13A5	55.444
SQ	Hexadecanoic Acid	CACNA1A	48
SQ	Hexadecanoic Acid	PLG	48
SQ	Hexadecanoic Acid	KARS	48
SQ	Hexadecanoic Acid	ADORA1	48
SQ	Hexadecanoic Acid	FBXO45	22.373
SQ	Hexadecanoic Acid	ARV1	22.373
SQ	Hexadecanoic Acid	MRPS36	22.373
SQ	Hexadecanoic Acid	BCKDK	22.373
SQ	Hexadecanoic Acid	HSD17B2	22.373
SQ	Hexadecanoic Acid	EPO	22.373
SQ	Hexadecanoic Acid	CLN3	22.373
SQ	Hexadecanoic Acid	PLCG2	22.373
SQ	Hexadecanoic Acid	BCKDHA	22.373
SQ	Hexadecanoic Acid	GAL3ST1	22.373
SQ	Hexadecanoic Acid	NEDD4L	22.373
SQ	Hexadecanoic Acid	SRD5A3	22.373
SQ	Hexadecanoic Acid	ETHE1	22.373
SQ	Hexadecanoic Acid	CYP4B1	22.373
SQ	Hexadecanoic Acid	HSD17B1	22.373
SQ	Hexadecanoic Acid	CAV3	22.373
SQ	Hexadecanoic Acid	KCNA5	22.373
SQ	Hexadecanoic Acid	SQRDL	22.373
SQ	Hexadecanoic Acid	ETFDH	22.373
SQ	Hexadecanoic Acid	P4HA3	22.373
SQ	Hexadecanoic Acid	PCSK9	22.373
SQ	Hexadecanoic Acid	GPR143	22.373
SQ	Hexadecanoic Acid	SFXN5	22.373
SQ	Hexadecanoic Acid	DBT	22.373
SQ	Dauricine	ACHE	122.778
SQ	Dauricine	CHRM3	48
SQ	Dauricine	HTR1D	48
SQ	Dauricine	ADRA2C	48
SQ	Dauricine	BCHE	48
SQ	Dauricine	CHRNA2	122.778
SQ	Dauricine	HTR2B	48
SQ	Dauricine	DRD2	48
SQ	Dauricine	CALY	48
SQ	Dauricine	ADRA2B	48
SQ	Dauricine	HTR3A	122.778
SQ	Dauricine	ADRA2A	48
SQ	Dauricine	SLC18A2	48
SQ	Dauricine	DRD3	48
SQ	Dauricine	CHRM2	122.778
SQ	Dauricine	HTR1B	48
SQ	Dauricine	DRD4	48

SQ	Dauricine	DRD5	48
SQ	Dauricine	HTR2A	48
SQ	Dauricine	HTR2C	48
SQ	Dauricine	HTR1A	48
SQ	Dauricine	DRD1	48
SQ	3,4-Dimethylbenzoic Acid	PLAT	80.882
SQ	3,4-Dimethylbenzoic Acid	BCL2	80.882
SQ	3,4-Dimethylbenzoic Acid	PTGS2	80.882
SQ	3,4-Dimethylbenzoic Acid	IL13	55.444
SQ	3,4-Dimethylbenzoic Acid	AKR1C1	48
SQ	3,4-Dimethylbenzoic Acid	SLC4A7	22.373
SQ	3,4-Dimethylbenzoic Acid	NGFR	22.373
SQ	3,4-Dimethylbenzoic Acid	SIRT2	22.373
SQ	3,4-Dimethylbenzoic Acid	AVPR1A	22.373
SQ	3,4-Dimethylbenzoic Acid	FASLG	22.373
SQ	3,4-Dimethylbenzoic Acid	MAPK9	22.373
SQ	3,4-Dimethylbenzoic Acid	OXER1	22.373
SQ	3,4-Dimethylbenzoic Acid	RUNX1	22.373
SQ	3,4-Dimethylbenzoic Acid	HSH2D	22.373
SQ	3,4-Dimethylbenzoic Acid	CNTF	22.373
SQ	3,4-Dimethylbenzoic Acid	SRC	22.373
SQ	3,4-Dimethylbenzoic Acid	SLC6A4	22.373
SQ	3,4-Dimethylbenzoic Acid	INS	22.373
SQ	3,4-Dimethylbenzoic Acid	WNT11	22.373
SQ	3,4-Dimethylbenzoic Acid	SLC26A3	22.373
SQ	3,4-Dimethylbenzoic Acid	IL6	22.373
SQ	3,4-Dimethylbenzoic Acid	NR1D1	22.373
SQ	3,4-Dimethylbenzoic Acid	SLC34A1	22.373
SQ	3,4-Dimethylbenzoic Acid	CPLX2	22.373
SQ	3,4-Dimethylbenzoic Acid	MYOG	22.373
SQ	3,4-Dimethylbenzoic Acid	SEC61B	22.373
SQ	3,4-Dimethylbenzoic Acid	CCM2L	22.373
SQ	3,4-Dimethylbenzoic Acid	HCAR2	80.882
SQ	3,4-Dimethylbenzoic Acid	FABP2	80.882
SQ	3,4-Dimethylbenzoic Acid	NNMT	80.882
SQ	3,4-Dimethylbenzoic Acid	C1QTNF3	55.444
SQ	3,4-Dimethylbenzoic Acid	PDXP	22.373
SQ	3,4-Dimethylbenzoic Acid	NOX1	22.373
SQ	3,4-Dimethylbenzoic Acid	FNDC5	22.373
SQ	3,4-Dimethylbenzoic Acid	OSBPL8	22.373
SQ	3,4-Dimethylbenzoic Acid	DNAJC3	22.373
SQ	3,4-Dimethylbenzoic Acid	ITGB3	22.373
SQ	3,4-Dimethylbenzoic Acid	ADAMTS9	22.373
SQ	3,4-Dimethylbenzoic Acid	PNPLA2	22.373
SQ	3,4-Dimethylbenzoic Acid	CLN3	22.373
SQ	3,4-Dimethylbenzoic Acid	ITGAV	22.373
SQ	3,4-Dimethylbenzoic Acid	PTPN2	22.373
SQ	3,4-Dimethylbenzoic Acid	AVP	22.373
SQ	3,4-Dimethylbenzoic Acid	TCAF2	22.373
SQ	3,4-Dimethylbenzoic Acid	NGF	22.373
SQ	3,4-Dimethylbenzoic Acid	CDKN2A	22.373

SQ	3,4-Dimethylbenzoic Acid	CDC20	22.373
SQ	3,4-Dimethylbenzoic Acid	RET	22.373
SQ	3,4-Dimethylbenzoic Acid	IFI6	22.373
SQ	3,4-Dimethylbenzoic Acid	MECOM	22.373
SQ	3,4-Dimethylbenzoic Acid	PPARA	22.373
SQ	3,4-Dimethylbenzoic Acid	S100A9	22.373
SQ	3,4-Dimethylbenzoic Acid	NR1H4	22.373
SQ	3,4-Dimethylbenzoic Acid	THBD	80.882
SQ	3,4-Dimethylbenzoic Acid	CFTR	80.882
SQ	3,4-Dimethylbenzoic Acid	APOA2	55.444
SQ	3,4-Dimethylbenzoic Acid	KCNE2	55.444
SQ	3,4-Dimethylbenzoic Acid	NDRG2	22.373
SQ	3,4-Dimethylbenzoic Acid	NAMPT	22.373
SQ	3,4-Dimethylbenzoic Acid	RAB11FIP5	22.373
SQ	3,4-Dimethylbenzoic Acid	CA7	22.373
SQ	3,4-Dimethylbenzoic Acid	ANO9	22.373
SQ	3,4-Dimethylbenzoic Acid	TP53	22.373
SQ	3,4-Dimethylbenzoic Acid	SLC26A6	22.373
SQ	3,4-Dimethylbenzoic Acid	MYF6	22.373
SQ	3,4-Dimethylbenzoic Acid	PNP	22.373
SQ	3,4-Dimethylbenzoic Acid	SCRIB	22.373
SQ	3,4-Dimethylbenzoic Acid	S100A8	22.373
SQ	3,4-Dimethylbenzoic Acid	BAX	22.373
SQ	3,4-Dimethylbenzoic Acid	BDKRB2	22.373
SQ	3,4-Dimethylbenzoic Acid	RAB11FIP3	22.373
SQ	3,4-Dimethylbenzoic Acid	ALOX15B	22.373
SQ	3,4-Dimethylbenzoic Acid	NUDT12	22.373
SQ	3,4-Dimethylbenzoic Acid	BCL2L1	22.373
SQ	3,4-Dimethylbenzoic Acid	ABCA1	22.373
SQ	3,4-Dimethylbenzoic Acid	ABHD5	22.373
SQ	3,4-Dimethylbenzoic Acid	CA2	22.373
SQ	3,4-Dimethylbenzoic Acid	RAB11FIP1	22.373
SQ	3,4-Dimethylbenzoic Acid	ABCG1	22.373
SQ	3,4-Dimethylbenzoic Acid	PPARG	80.882
SQ	3,4-Dimethylbenzoic Acid	HCAR3	80.882
SQ	3,4-Dimethylbenzoic Acid	TCAF1	55.444
SQ	3,4-Dimethylbenzoic Acid	ANXA1	55.444
SQ	3,4-Dimethylbenzoic Acid	ASPDH	22.373
SQ	3,4-Dimethylbenzoic Acid	RGCC	22.373
SQ	3,4-Dimethylbenzoic Acid	NR1H3	22.373
SQ	3,4-Dimethylbenzoic Acid	MYF5	22.373
SQ	3,4-Dimethylbenzoic Acid	SHOX2	22.373
SQ	3,4-Dimethylbenzoic Acid	PRKDC	22.373
SQ	3,4-Dimethylbenzoic Acid	FXYD1	22.373
SQ	3,4-Dimethylbenzoic Acid	MEF2C	22.373
SQ	3,4-Dimethylbenzoic Acid	AURKA	22.373
SQ	3,4-Dimethylbenzoic Acid	MYOD1	22.373
SQ	3,4-Dimethylbenzoic Acid	ALOX5AP	22.373
SQ	3,4-Dimethylbenzoic Acid	IFNG	22.373
SQ	3,4-Dimethylbenzoic Acid	NR1H2	22.373
SQ	3,4-Dimethylbenzoic Acid	ANAPC2	22.373

SQ	3,4-Dimethylbenzoic Acid	CAV3	22.373
SQ	3,4-Dimethylbenzoic Acid	DNAJA3	22.373
SQ	3,4-Dimethylbenzoic Acid	COL1A1	22.373
SQ	3,4-Dimethylbenzoic Acid	KMO	22.373
SQ	3,4-Dimethylbenzoic Acid	SNCA	22.373
SQ	3,4-Dimethylbenzoic Acid	ALOX15	22.373
SQ	3,4-Dimethylbenzoic Acid	KYNU	22.373
SQ	3,4-Dimethylbenzoic Acid	PRDM16	22.373
SQ	3,4-Dimethylbenzoic Acid	QPRT	80.882
SQ	3,4-Dimethylbenzoic Acid	PTGS1	80.882
SQ	3,4-Dimethylbenzoic Acid	IL1B	55.444
SQ	3,4-Dimethylbenzoic Acid	SERPINB7	55.444
SQ	3,4-Dimethylbenzoic Acid	ATOH1	22.373
SQ	3,4-Dimethylbenzoic Acid	SIRT1	22.373
SQ	3,4-Dimethylbenzoic Acid	ADAMTS20	22.373
SQ	3,4-Dimethylbenzoic Acid	ACMSD	22.373
SQ	3,4-Dimethylbenzoic Acid	KITLG	22.373
SQ	3,4-Dimethylbenzoic Acid	METRNL	22.373
SQ	3,4-Dimethylbenzoic Acid	STX3	22.373
SQ	3,4-Dimethylbenzoic Acid	PTGIS	22.373
SQ	3,4-Dimethylbenzoic Acid	HEG1	22.373
SQ	3,4-Dimethylbenzoic Acid	MCL1	22.373
SQ	3,4-Dimethylbenzoic Acid	TCF3	22.373
SQ	3,4-Dimethylbenzoic Acid	SEC24B	22.373
SQ	3,4-Dimethylbenzoic Acid	NEUROD2	22.373
SQ	3,4-Dimethylbenzoic Acid	HAAO	22.373
SQ	3,4-Dimethylbenzoic Acid	HTT	22.373
SQ	3,4-Dimethylbenzoic Acid	ZEB2	22.373
SQ	3,4-Dimethylbenzoic Acid	BDNF	22.373
SQ	3,4-Dimethylbenzoic Acid	NAPRT	22.373
SQ	3,4-Dimethylbenzoic Acid	ADIPOQ	22.373
SQ	3,4-Dimethylbenzoic Acid	PAWR	22.373
SQ	3,4-Dimethylbenzoic Acid	FABP3	22.373
SQ	3,4-Dimethylbenzoic Acid	RAG2	22.373
SQ	Notoginsenoside R1	ATP1A1	48
SQ	Notoginsenoside A	ATP1A1	48
SQ	Gypenoside XVII	ATP1A1	48
SQ	Epsilon-Cadinene	KCND1	80.882
SQ	Epsilon-Cadinene	GAMT	80.882
SQ	Epsilon-Cadinene	CAT	80.882
SQ	Epsilon-Cadinene	KCNC1	80.882
SQ	Epsilon-Cadinene	KCND2	80.882
SQ	Epsilon-Cadinene	KCND3	80.882
SQ	Epsilon-Cadinene	KCNQ1	55.444
SQ	Epsilon-Cadinene	CYGB	22.373
SQ	Epsilon-Cadinene	IGF1	22.373
SQ	Epsilon-Cadinene	EDN1	22.373
SQ	Epsilon-Cadinene	CNTNAP4	22.373
SQ	Epsilon-Cadinene	GRIN2A	22.373
SQ	Epsilon-Cadinene	SPARC	22.373
SQ	Epsilon-Cadinene	CRLF1	22.373

SQ	Epsilon-Cadinene	ALDH1B1	22.373
SQ	Epsilon-Cadinene	DARS	22.373
SQ	Epsilon-Cadinene	MIP	22.373
SQ	Epsilon-Cadinene	STX1A	22.373
SQ	Epsilon-Cadinene	NRXN2	22.373
SQ	Epsilon-Cadinene	DAB2IP	22.373
SQ	Epsilon-Cadinene	KCNA3	80.882
SQ	Epsilon-Cadinene	KCNC3	80.882
SQ	Epsilon-Cadinene	KCNB1	80.882
SQ	Epsilon-Cadinene	ADH1C	80.882
SQ	Epsilon-Cadinene	ALDH2	80.882
SQ	Epsilon-Cadinene	GUCY1B3	55.444
SQ	Epsilon-Cadinene	FBP1	22.373
SQ	Epsilon-Cadinene	NRXN3	22.373
SQ	Epsilon-Cadinene	SHANK3	22.373
SQ	Epsilon-Cadinene	OXT	22.373
SQ	Epsilon-Cadinene	RNASE4	22.373
SQ	Epsilon-Cadinene	SLC17A7	22.373
SQ	Epsilon-Cadinene	SORCS3	22.373
SQ	Epsilon-Cadinene	FADD	22.373
SQ	Epsilon-Cadinene	LEP	22.373
SQ	Epsilon-Cadinene	ANK3	22.373
SQ	Epsilon-Cadinene	RYR3	22.373
SQ	Epsilon-Cadinene	PAXBP1	22.373
SQ	Epsilon-Cadinene	ADORA1	22.373
SQ	Epsilon-Cadinene	CYP2E1	22.373
SQ	Epsilon-Cadinene	PRKAB1	80.882
SQ	Epsilon-Cadinene	KCNA1	80.882
SQ	Epsilon-Cadinene	ADH1B	80.882
SQ	Epsilon-Cadinene	KCNB2	80.882
SQ	Epsilon-Cadinene	KCNA4	80.882
SQ	Epsilon-Cadinene	GATM	55.444
SQ	Epsilon-Cadinene	DGKI	22.373
SQ	Epsilon-Cadinene	LRRC4B	22.373
SQ	Epsilon-Cadinene	ACY3	22.373
SQ	Epsilon-Cadinene	MAGI2	22.373
SQ	Epsilon-Cadinene	RAB3A	22.373
SQ	Epsilon-Cadinene	CYP11A1	22.373
SQ	Epsilon-Cadinene	RNASE8	22.373
SQ	Epsilon-Cadinene	SNTG2	22.373
SQ	Epsilon-Cadinene	NLGN1	22.373
SQ	Epsilon-Cadinene	KCNE5	22.373
SQ	Epsilon-Cadinene	ZPR1	22.373
SQ	Epsilon-Cadinene	PAX7	22.373
SQ	Epsilon-Cadinene	ADH4	22.373
SQ	Epsilon-Cadinene	ACY1	22.373
SQ	Epsilon-Cadinene	ADH1A	80.882
SQ	Epsilon-Cadinene	KCNA2	80.882
SQ	Epsilon-Cadinene	DLG4	80.882
SQ	Epsilon-Cadinene	KCNA5	80.882
SQ	Epsilon-Cadinene	KCNA7	80.882

SQ	Epsilon-Cadinene	KCNK4	55.444
SQ	Epsilon-Cadinene	ADH7	22.373
SQ	Epsilon-Cadinene	AQP8	22.373
SQ	Epsilon-Cadinene	ASPA	22.373
SQ	Epsilon-Cadinene	APOE	22.373
SQ	Epsilon-Cadinene	MC4R	22.373
SQ	Epsilon-Cadinene	SCN5A	22.373
SQ	Epsilon-Cadinene	KCNIP2	22.373
SQ	Epsilon-Cadinene	SCGB1A1	22.373
SQ	Epsilon-Cadinene	CACNA1D	22.373
SQ	Epsilon-Cadinene	PPARD	22.373
SQ	Epsilon-Cadinene	ALDH3B1	22.373
SQ	Epsilon-Cadinene	ALDH3B2	22.373
SQ	Epsilon-Cadinene	GJA5	22.373
SQ	Epsilon-Cadinene	KCNA10	80.882
SQ	Epsilon-Cadinene	TPO	80.882
SQ	Epsilon-Cadinene	KCNC2	80.882
SQ	Epsilon-Cadinene	RNASE1	80.882
SQ	Epsilon-Cadinene	KCNA6	80.882
SQ	Epsilon-Cadinene	IYD	55.444
SQ	Epsilon-Cadinene	NFIB	22.373
SQ	Epsilon-Cadinene	ARX	22.373
SQ	Epsilon-Cadinene	NRXN1	22.373
SQ	Epsilon-Cadinene	SOX15	22.373
SQ	Epsilon-Cadinene	IL1B	22.373
SQ	Epsilon-Cadinene	SCN10A	22.373
SQ	Epsilon-Cadinene	GPX7	22.373
SQ	Epsilon-Cadinene	OXTR	22.373
SQ	Epsilon-Cadinene	RAPGEF2	22.373
SQ	Epsilon-Cadinene	NKX2-1	22.373
SQ	Epsilon-Cadinene	NPPA	22.373
SQ	Epsilon-Cadinene	RNASE2	22.373
SQ	Epsilon-Cadinene	FAS	22.373
SQ	1-Tetradecanol	TRPV3	122.778
SQ	1-Tetradecanol	GRIA4	80.882
SQ	1-Tetradecanol	CHRN3	80.882
SQ	1-Tetradecanol	GABRG3	80.882
SQ	1-Tetradecanol	GABRA3	80.882
SQ	1-Tetradecanol	CHRNA10	80.882
SQ	1-Tetradecanol	CACNA1C	80.882
SQ	1-Tetradecanol	CHRNA2	80.882
SQ	1-Tetradecanol	HTR3B	80.882
SQ	1-Tetradecanol	GABRA6	80.882
SQ	1-Tetradecanol	CHRNA5	80.882
SQ	1-Tetradecanol	CACNG1	80.882
SQ	1-Tetradecanol	DMTN	55.444
SQ	1-Tetradecanol	SCN1A	48
SQ	1-Tetradecanol	SCN10A	48
SQ	1-Tetradecanol	TYR	48
SQ	1-Tetradecanol	ACADSB	48
SQ	1-Tetradecanol	GLRA3	23

SQ	1-Tetradecanol	NAV2	22.373
SQ	1-Tetradecanol	CACNA1A	22.373
SQ	1-Tetradecanol	MTNR1B	22.373
SQ	1-Tetradecanol	FLOT1	22.373
SQ	1-Tetradecanol	ADRA1D	22.373
SQ	1-Tetradecanol	MAOA	22.373
SQ	1-Tetradecanol	RAB3B	22.373
SQ	1-Tetradecanol	DRD4	22.373
SQ	1-Tetradecanol	AOC3	22.373
SQ	1-Tetradecanol	RNF207	22.373
SQ	1-Tetradecanol	NPPA	22.373
SQ	1-Tetradecanol	EPHB1	22.373
SQ	1-Tetradecanol	PINK1	22.373
SQ	1-Tetradecanol	KISS1	22.373
SQ	1-Tetradecanol	OPRK1	122.778
SQ	1-Tetradecanol	GABRA2	80.882
SQ	1-Tetradecanol	GABRB1	80.882
SQ	1-Tetradecanol	VCAM1	80.882
SQ	1-Tetradecanol	SLC29A1	80.882
SQ	1-Tetradecanol	GRIA2	80.882
SQ	1-Tetradecanol	CHRNA2	80.882
SQ	1-Tetradecanol	CHRNA6	80.882
SQ	1-Tetradecanol	GRIA3	80.882
SQ	1-Tetradecanol	HTR3A	80.882
SQ	1-Tetradecanol	CHRNA4	80.882
SQ	1-Tetradecanol	ADAM8	55.444
SQ	1-Tetradecanol	KCNMA1	55.444
SQ	1-Tetradecanol	SCN3B	48
SQ	1-Tetradecanol	AKR1D1	48
SQ	1-Tetradecanol	SCN9A	48
SQ	1-Tetradecanol	SCN8A	48
SQ	1-Tetradecanol	HMGA2	22.373
SQ	1-Tetradecanol	P2RX2	22.373
SQ	1-Tetradecanol	ANK2	22.373
SQ	1-Tetradecanol	MAOB	22.373
SQ	1-Tetradecanol	NPY5R	22.373
SQ	1-Tetradecanol	DRD2	22.373
SQ	1-Tetradecanol	UTS2R	22.373
SQ	1-Tetradecanol	KCNE5	22.373
SQ	1-Tetradecanol	CRH	22.373
SQ	1-Tetradecanol	NCOA1	22.373
SQ	1-Tetradecanol	ROCK1	22.373
SQ	1-Tetradecanol	KMT2A	22.373
SQ	1-Tetradecanol	DRD1	22.373
SQ	1-Tetradecanol	KCNQ1	22.373
SQ	1-Tetradecanol	GRM7	22.373
SQ	1-Tetradecanol	TRPM8	122.778
SQ	1-Tetradecanol	CACNG2	80.882
SQ	1-Tetradecanol	GRIA1	80.882
SQ	1-Tetradecanol	CHRNA7	80.882
SQ	1-Tetradecanol	CACNA1S	80.882

SQ	1-Tetradecanol	GABRA4	80.882
SQ	1-Tetradecanol	CACNA1D	80.882
SQ	1-Tetradecanol	GABRB3	80.882
SQ	1-Tetradecanol	GABRA5	80.882
SQ	1-Tetradecanol	GABRA1	80.882
SQ	1-Tetradecanol	KCNJ9	80.882
SQ	1-Tetradecanol	SLC28A3	55.444
SQ	1-Tetradecanol	SCN11A	48
SQ	1-Tetradecanol	SCN3A	48
SQ	1-Tetradecanol	ALDH5A1	48
SQ	1-Tetradecanol	SCN4A	48
SQ	1-Tetradecanol	SCN1B	48
SQ	1-Tetradecanol	CACNA1H	22.373
SQ	1-Tetradecanol	HTR2A	22.373
SQ	1-Tetradecanol	ZP4	22.373
SQ	1-Tetradecanol	GLRB	22.373
SQ	1-Tetradecanol	MSN	22.373
SQ	1-Tetradecanol	AVP	22.373
SQ	1-Tetradecanol	ADIRF	22.373
SQ	1-Tetradecanol	CNR1	22.373
SQ	1-Tetradecanol	GLI3	22.373
SQ	1-Tetradecanol	AOC2	22.373
SQ	1-Tetradecanol	KCNA5	22.373
SQ	1-Tetradecanol	TNR	22.373
SQ	1-Tetradecanol	EEA1	22.373
SQ	1-Tetradecanol	ICAM1	22.373
SQ	1-Tetradecanol	FOS	22.373
SQ	1-Tetradecanol	TRPA1	122.778
SQ	1-Tetradecanol	GABRD	80.882
SQ	1-Tetradecanol	GLRA2	80.882
SQ	1-Tetradecanol	KCNJ6	80.882
SQ	1-Tetradecanol	GABRG1	80.882
SQ	1-Tetradecanol	CHRNA3	80.882
SQ	1-Tetradecanol	HTR3D	80.882
SQ	1-Tetradecanol	KCNJ5	80.882
SQ	1-Tetradecanol	SLC29A2	80.882
SQ	1-Tetradecanol	CHRNA9	80.882
SQ	1-Tetradecanol	HTR3C	80.882
SQ	1-Tetradecanol	ADRA1B	55.444
SQ	1-Tetradecanol	SCN2B	48
SQ	1-Tetradecanol	SCN7A	48
SQ	1-Tetradecanol	SCN2A	48
SQ	1-Tetradecanol	SCN4B	48
SQ	1-Tetradecanol	OGDH	48
SQ	1-Tetradecanol	SLITRK6	22.373
SQ	1-Tetradecanol	AVPR1A	22.373
SQ	1-Tetradecanol	SUMO1	22.373
SQ	1-Tetradecanol	P2RX3	22.373
SQ	1-Tetradecanol	GHRL	22.373
SQ	1-Tetradecanol	PAX2	22.373
SQ	1-Tetradecanol	GHRH	22.373

SQ	1-Tetradecanol	SLC18A3	22.373
SQ	1-Tetradecanol	CAV3	22.373
SQ	1-Tetradecanol	IL6	22.373
SQ	1-Tetradecanol	TACR2	22.373
SQ	1-Tetradecanol	ZP3	22.373
SQ	1-Tetradecanol	POU4F3	22.373
SQ	1-Tetradecanol	CARTPT	22.373
SQ	1-Tetradecanol	GRIN1	22.373
SQ	1-Tetradecanol	CACNB1	80.882
SQ	1-Tetradecanol	CHRNA4	80.882
SQ	1-Tetradecanol	KCNJ3	80.882
SQ	1-Tetradecanol	GABRE	80.882
SQ	1-Tetradecanol	GABRP	80.882
SQ	1-Tetradecanol	GABRB2	80.882
SQ	1-Tetradecanol	GABRQ	80.882
SQ	1-Tetradecanol	GRIN3A	80.882
SQ	1-Tetradecanol	HTR3E	80.882
SQ	1-Tetradecanol	CHRFAM7A	80.882
SQ	1-Tetradecanol	GLRA1	80.882
SQ	1-Tetradecanol	FOXL2	55.444
SQ	1-Tetradecanol	ABAT	48
SQ	1-Tetradecanol	SCN5A	48
SQ	1-Tetradecanol	HDAC9	48
SQ	1-Tetradecanol	SRD5A2	48
SQ	1-Tetradecanol	HDAC2	48
SQ	1-Tetradecanol	UTS2	22.373
SQ	1-Tetradecanol	ADORA2A	22.373
SQ	1-Tetradecanol	CNR2	22.373
SQ	1-Tetradecanol	SLC44A4	22.373
SQ	1-Tetradecanol	TBR1	22.373
SQ	1-Tetradecanol	AOC1	22.373
SQ	1-Tetradecanol	HCRT	22.373
SQ	1-Tetradecanol	EZR	22.373
SQ	1-Tetradecanol	SLC9A6	22.373
SQ	1-Tetradecanol	GLRA4	22.373
SQ	1-Tetradecanol	NRP1	22.373
SQ	1-Tetradecanol	PLCB1	22.373
SQ	1-Tetradecanol	CALCA	22.373
SQ	1-Tetradecanol	ATP8B1	22.373
SQ	Cyperol	VDR	80.882
SQ	Cyperol	PGR	48
SQ	Cyperol	GPBAR1	22.373
SQ	Cyperol	CALB1	22.373
SQ	Cyperol	TCF3	22.373
SQ	Cyperol	B4GALT1	22.373
SQ	Cyperol	RXRA	22.373
SQ	Cyperol	CYP27B1	80.882
SQ	Cyperol	AR	48
SQ	Cyperol	SNAI2	22.373
SQ	Cyperol	FGF23	22.373
SQ	Cyperol	BAX	22.373

SQ	Cyperol	S100G	22.373
SQ	Cyperol	NR1H4	22.373
SQ	Cyperol	GC	55.444
SQ	Cyperol	NFKB1	22.373
SQ	Cyperol	MED1	22.373
SQ	Cyperol	GF11	22.373
SQ	Cyperol	KL	22.373
SQ	Cyperol	CYP27A1	22.373
SQ	Cyperol	TRIM24	22.373
SQ	Cyperol	SNW1	55.444
SQ	Cyperol	AKR1C3	22.373
SQ	Cyperol	SNAI1	22.373
SQ	Cyperol	LANCL2	22.373
SQ	Cyperol	CYP2R1	22.373
SQ	Cyperol	KANK2	22.373
SQ	Cyperol	ESR1	48
SQ	Cyperol	CYP24A1	22.373
SQ	Cyperol	CYP3A4	22.373
SQ	Cyperol	WNT4	22.373
SQ	Cyperol	PML	22.373
SQ	Cyperol	IRX5	22.373
SQ	1-Heptadecanol	TRPV3	122.778
SQ	1-Heptadecanol	GRIA4	80.882
SQ	1-Heptadecanol	CHRN3	80.882
SQ	1-Heptadecanol	GABRG3	80.882
SQ	1-Heptadecanol	GABRA3	80.882
SQ	1-Heptadecanol	CHRNA10	80.882
SQ	1-Heptadecanol	CACNA1C	80.882
SQ	1-Heptadecanol	CHRNA2	80.882
SQ	1-Heptadecanol	HTR3B	80.882
SQ	1-Heptadecanol	GABRA6	80.882
SQ	1-Heptadecanol	CHRNA5	80.882
SQ	1-Heptadecanol	CACNG1	80.882
SQ	1-Heptadecanol	DMTN	55.444
SQ	1-Heptadecanol	SCN1A	48
SQ	1-Heptadecanol	SCN10A	48
SQ	1-Heptadecanol	TYR	48
SQ	1-Heptadecanol	ACADSB	48
SQ	1-Heptadecanol	GLRA3	23
SQ	1-Heptadecanol	NAV2	22.373
SQ	1-Heptadecanol	CACNA1A	22.373
SQ	1-Heptadecanol	MTNR1B	22.373
SQ	1-Heptadecanol	FLOT1	22.373
SQ	1-Heptadecanol	ADRA1D	22.373
SQ	1-Heptadecanol	MAOA	22.373
SQ	1-Heptadecanol	RAB3B	22.373
SQ	1-Heptadecanol	DRD4	22.373
SQ	1-Heptadecanol	AOC3	22.373
SQ	1-Heptadecanol	RNF207	22.373
SQ	1-Heptadecanol	NPPA	22.373
SQ	1-Heptadecanol	EPHB1	22.373

SQ	1-Heptadecanol	PINK1	22.373
SQ	1-Heptadecanol	KISS1	22.373
SQ	1-Heptadecanol	OPRK1	122.778
SQ	1-Heptadecanol	GABRA2	80.882
SQ	1-Heptadecanol	GABRB1	80.882
SQ	1-Heptadecanol	VCAM1	80.882
SQ	1-Heptadecanol	SLC29A1	80.882
SQ	1-Heptadecanol	GRIA2	80.882
SQ	1-Heptadecanol	CHRN2	80.882
SQ	1-Heptadecanol	CHRNA6	80.882
SQ	1-Heptadecanol	GRIA3	80.882
SQ	1-Heptadecanol	HTR3A	80.882
SQ	1-Heptadecanol	CHRN4	80.882
SQ	1-Heptadecanol	ADAM8	55.444
SQ	1-Heptadecanol	KCNMA1	55.444
SQ	1-Heptadecanol	SCN3B	48
SQ	1-Heptadecanol	AKR1D1	48
SQ	1-Heptadecanol	SCN9A	48
SQ	1-Heptadecanol	SCN8A	48
SQ	1-Heptadecanol	HMGA2	22.373
SQ	1-Heptadecanol	P2RX2	22.373
SQ	1-Heptadecanol	ANK2	22.373
SQ	1-Heptadecanol	MAOB	22.373
SQ	1-Heptadecanol	NPY5R	22.373
SQ	1-Heptadecanol	DRD2	22.373
SQ	1-Heptadecanol	UTS2R	22.373
SQ	1-Heptadecanol	KCNE5	22.373
SQ	1-Heptadecanol	CRH	22.373
SQ	1-Heptadecanol	NCOA1	22.373
SQ	1-Heptadecanol	ROCK1	22.373
SQ	1-Heptadecanol	KMT2A	22.373
SQ	1-Heptadecanol	DRD1	22.373
SQ	1-Heptadecanol	KCNQ1	22.373
SQ	1-Heptadecanol	GRM7	22.373
SQ	1-Heptadecanol	TRPM8	122.778
SQ	1-Heptadecanol	CACNG2	80.882
SQ	1-Heptadecanol	GRIA1	80.882
SQ	1-Heptadecanol	CHRNA7	80.882
SQ	1-Heptadecanol	CACNA1S	80.882
SQ	1-Heptadecanol	GABRA4	80.882
SQ	1-Heptadecanol	CACNA1D	80.882
SQ	1-Heptadecanol	GABRB3	80.882
SQ	1-Heptadecanol	GABRA5	80.882
SQ	1-Heptadecanol	GABRA1	80.882
SQ	1-Heptadecanol	KCNJ9	80.882
SQ	1-Heptadecanol	SLC28A3	55.444
SQ	1-Heptadecanol	SCN11A	48
SQ	1-Heptadecanol	SCN3A	48
SQ	1-Heptadecanol	ALDH5A1	48
SQ	1-Heptadecanol	SCN4A	48
SQ	1-Heptadecanol	SCN1B	48

SQ	1-Heptadecanol	CACNA1H	22.373
SQ	1-Heptadecanol	HTR2A	22.373
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SQ	1-Heptadecanol	GLRB	22.373
SQ	1-Heptadecanol	MSN	22.373
SQ	1-Heptadecanol	AVP	22.373
SQ	1-Heptadecanol	ADIRF	22.373
SQ	1-Heptadecanol	CNR1	22.373
SQ	1-Heptadecanol	GLI3	22.373
SQ	1-Heptadecanol	AOC2	22.373
SQ	1-Heptadecanol	KCNA5	22.373
SQ	1-Heptadecanol	TNR	22.373
SQ	1-Heptadecanol	EEA1	22.373
SQ	1-Heptadecanol	ICAM1	22.373
SQ	1-Heptadecanol	FOS	22.373
SQ	1-Heptadecanol	TRPA1	122.778
SQ	1-Heptadecanol	GABRD	80.882
SQ	1-Heptadecanol	GLRA2	80.882
SQ	1-Heptadecanol	KCNJ6	80.882
SQ	1-Heptadecanol	GABRG1	80.882
SQ	1-Heptadecanol	CHRNA3	80.882
SQ	1-Heptadecanol	HTR3D	80.882
SQ	1-Heptadecanol	KCNJ5	80.882
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SQ	1-Heptadecanol	CHRNA9	80.882
SQ	1-Heptadecanol	HTR3C	80.882
SQ	1-Heptadecanol	ADRA1B	55.444
SQ	1-Heptadecanol	SCN2B	48
SQ	1-Heptadecanol	SCN7A	48
SQ	1-Heptadecanol	SCN2A	48
SQ	1-Heptadecanol	SCN4B	48
SQ	1-Heptadecanol	OGDH	48
SQ	1-Heptadecanol	SLITRK6	22.373
SQ	1-Heptadecanol	AVPR1A	22.373
SQ	1-Heptadecanol	SUMO1	22.373
SQ	1-Heptadecanol	P2RX3	22.373
SQ	1-Heptadecanol	GHRL	22.373
SQ	1-Heptadecanol	PAX2	22.373
SQ	1-Heptadecanol	GHRH	22.373
SQ	1-Heptadecanol	SLC18A3	22.373
SQ	1-Heptadecanol	CAV3	22.373
SQ	1-Heptadecanol	IL6	22.373
SQ	1-Heptadecanol	TACR2	22.373
SQ	1-Heptadecanol	ZP3	22.373
SQ	1-Heptadecanol	POU4F3	22.373
SQ	1-Heptadecanol	CARTPT	22.373
SQ	1-Heptadecanol	GRIN1	22.373
SQ	1-Heptadecanol	CACNB1	80.882
SQ	1-Heptadecanol	CHRNA4	80.882
SQ	1-Heptadecanol	KCNJ3	80.882
SQ	1-Heptadecanol	GABRE	80.882

SQ	1-Heptadecanol	GABRP	80.882
SQ	1-Heptadecanol	GABRB2	80.882
SQ	1-Heptadecanol	GABRQ	80.882
SQ	1-Heptadecanol	GRIN3A	80.882
SQ	1-Heptadecanol	HTR3E	80.882
SQ	1-Heptadecanol	CHRFAM7A	80.882
SQ	1-Heptadecanol	GLRA1	80.882
SQ	1-Heptadecanol	FOXL2	55.444
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SQ	1-Heptadecanol	SCN5A	48
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SQ	1-Heptadecanol	SRD5A2	48
SQ	1-Heptadecanol	HDAC2	48
SQ	1-Heptadecanol	UTS2	22.373
SQ	1-Heptadecanol	ADORA2A	22.373
SQ	1-Heptadecanol	CNR2	22.373
SQ	1-Heptadecanol	SLC44A4	22.373
SQ	1-Heptadecanol	TBR1	22.373
SQ	1-Heptadecanol	AOC1	22.373
SQ	1-Heptadecanol	HCRT	22.373
SQ	1-Heptadecanol	EZR	22.373
SQ	1-Heptadecanol	SLC9A6	22.373
SQ	1-Heptadecanol	GLRA4	22.373
SQ	1-Heptadecanol	NRP1	22.373
SQ	1-Heptadecanol	PLCB1	22.373
SQ	1-Heptadecanol	CALCA	22.373
SQ	1-Heptadecanol	ATP8B1	22.373
SQ	N-Nonanol	TRPV3	122.778
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SQ	N-Nonanol	GABRA3	80.882
SQ	N-Nonanol	CHRNA10	80.882
SQ	N-Nonanol	CACNA1C	80.882
SQ	N-Nonanol	CHRNA2	80.882
SQ	N-Nonanol	HTR3B	80.882
SQ	N-Nonanol	GABRA6	80.882
SQ	N-Nonanol	CHRNA5	80.882
SQ	N-Nonanol	CACNG1	80.882
SQ	N-Nonanol	DMTN	55.444
SQ	N-Nonanol	SCN1A	48
SQ	N-Nonanol	SCN10A	48
SQ	N-Nonanol	TYR	48
SQ	N-Nonanol	ACADSB	48
SQ	N-Nonanol	GLRA3	23
SQ	N-Nonanol	NAV2	22.373
SQ	N-Nonanol	CACNA1A	22.373
SQ	N-Nonanol	MTNR1B	22.373
SQ	N-Nonanol	FLOT1	22.373
SQ	N-Nonanol	ADRA1D	22.373
SQ	N-Nonanol	MAOA	22.373

SQ	N-Nonanol	RAB3B	22.373
SQ	N-Nonanol	DRD4	22.373
SQ	N-Nonanol	AOC3	22.373
SQ	N-Nonanol	RNF207	22.373
SQ	N-Nonanol	NPPA	22.373
SQ	N-Nonanol	EPHB1	22.373
SQ	N-Nonanol	PINK1	22.373
SQ	N-Nonanol	KISS1	22.373
SQ	N-Nonanol	OPRK1	122.778
SQ	N-Nonanol	GABRA2	80.882
SQ	N-Nonanol	GABRB1	80.882
SQ	N-Nonanol	VCAM1	80.882
SQ	N-Nonanol	SLC29A1	80.882
SQ	N-Nonanol	GRIA2	80.882
SQ	N-Nonanol	CHRNB2	80.882
SQ	N-Nonanol	CHRNA6	80.882
SQ	N-Nonanol	GRIA3	80.882
SQ	N-Nonanol	HTR3A	80.882
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SQ	N-Nonanol	ADAM8	55.444
SQ	N-Nonanol	KCNMA1	55.444
SQ	N-Nonanol	SCN3B	48
SQ	N-Nonanol	AKR1D1	48
SQ	N-Nonanol	SCN9A	48
SQ	N-Nonanol	SCN8A	48
SQ	N-Nonanol	HMGA2	22.373
SQ	N-Nonanol	P2RX2	22.373
SQ	N-Nonanol	ANK2	22.373
SQ	N-Nonanol	MAOB	22.373
SQ	N-Nonanol	NPY5R	22.373
SQ	N-Nonanol	DRD2	22.373
SQ	N-Nonanol	UTS2R	22.373
SQ	N-Nonanol	KCNE5	22.373
SQ	N-Nonanol	CRH	22.373
SQ	N-Nonanol	NCOA1	22.373
SQ	N-Nonanol	ROCK1	22.373
SQ	N-Nonanol	KMT2A	22.373
SQ	N-Nonanol	DRD1	22.373
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SQ	N-Nonanol	CACNA1S	80.882
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SQ	N-Nonanol	CACNA1D	80.882
SQ	N-Nonanol	GABRB3	80.882
SQ	N-Nonanol	GABRA5	80.882
SQ	N-Nonanol	GABRA1	80.882
SQ	N-Nonanol	KCNJ9	80.882

SQ	N-Nonanol	SLC28A3	55.444
SQ	N-Nonanol	SCN11A	48
SQ	N-Nonanol	SCN3A	48
SQ	N-Nonanol	ALDH5A1	48
SQ	N-Nonanol	SCN4A	48
SQ	N-Nonanol	SCN1B	48
SQ	N-Nonanol	CACNA1H	22.373
SQ	N-Nonanol	HTR2A	22.373
SQ	N-Nonanol	ZP4	22.373
SQ	N-Nonanol	GLRB	22.373
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SQ	N-Nonanol	AVP	22.373
SQ	N-Nonanol	ADIRF	22.373
SQ	N-Nonanol	CNR1	22.373
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SQ	N-Nonanol	AOC2	22.373
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SQ	N-Nonanol	TNR	22.373
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SQ	N-Nonanol	ICAM1	22.373
SQ	N-Nonanol	FOS	22.373
SQ	N-Nonanol	TRPA1	122.778
SQ	N-Nonanol	GABRD	80.882
SQ	N-Nonanol	GLRA2	80.882
SQ	N-Nonanol	KCNJ6	80.882
SQ	N-Nonanol	GABRG1	80.882
SQ	N-Nonanol	CHRNA3	80.882
SQ	N-Nonanol	HTR3D	80.882
SQ	N-Nonanol	KCNJ5	80.882
SQ	N-Nonanol	SLC29A2	80.882
SQ	N-Nonanol	CHRNA9	80.882
SQ	N-Nonanol	HTR3C	80.882
SQ	N-Nonanol	ADRA1B	55.444
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SQ	N-Nonanol	SLITRK6	22.373
SQ	N-Nonanol	AVPR1A	22.373
SQ	N-Nonanol	SUMO1	22.373
SQ	N-Nonanol	P2RX3	22.373
SQ	N-Nonanol	GHRL	22.373
SQ	N-Nonanol	PAX2	22.373
SQ	N-Nonanol	GHRH	22.373
SQ	N-Nonanol	SLC18A3	22.373
SQ	N-Nonanol	CAV3	22.373
SQ	N-Nonanol	IL6	22.373
SQ	N-Nonanol	TACR2	22.373
SQ	N-Nonanol	ZP3	22.373
SQ	N-Nonanol	POU4F3	22.373

SQ	N-Nonanol	CARTPT	22.373
SQ	N-Nonanol	GRIN1	22.373
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SQ	N-Nonanol	GABRP	80.882
SQ	N-Nonanol	GABRB2	80.882
SQ	N-Nonanol	GABRQ	80.882
SQ	N-Nonanol	GRIN3A	80.882
SQ	N-Nonanol	HTR3E	80.882
SQ	N-Nonanol	CHRFAM7A	80.882
SQ	N-Nonanol	GLRA1	80.882
SQ	N-Nonanol	FOXL2	55.444
SQ	N-Nonanol	ABAT	48
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SQ	N-Nonanol	ADORA2A	22.373
SQ	N-Nonanol	CNR2	22.373
SQ	N-Nonanol	SLC44A4	22.373
SQ	N-Nonanol	TBR1	22.373
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SQ	N-Nonanol	HCRT	22.373
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SQ	N-Nonanol	SLC9A6	22.373
SQ	N-Nonanol	GLRA4	22.373
SQ	N-Nonanol	NRP1	22.373
SQ	N-Nonanol	PLCB1	22.373
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SQ	Acetophenone	SERPINB7	55.444
SQ	Acetophenone	AVPR1A	22.373
SQ	Acetophenone	HEG1	22.373
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SQ	Acetophenone	NAPRT	22.373
SQ	Acetophenone	ANXA1	22.373
SQ	Acetophenone	VKORC1	80.882
SQ	Acetophenone	CACNA1G	80.882
SQ	Acetophenone	NDRG2	22.373
SQ	Acetophenone	METRNL	22.373
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SQ	Acetophenone	ANAPC2	22.373
SQ	Acetophenone	MECOM	22.373
SQ	Acetophenone	UBIAD1	22.373
SQ	Acetophenone	CYP11B1	80.882
SQ	Acetophenone	CACNA1H	55.444

SQ	Acetophenone	NAMPT	22.373
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SQ	Acetophenone	SNCA	22.373
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SQ	Acetophenone	PTGS1	80.882
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SQ	Acetophenone	RGCC	22.373
SQ	Acetophenone	CYP4F2	22.373
SQ	Acetophenone	BDKRB2	22.373
SQ	Acetophenone	ALOX15B	22.373
SQ	Acetophenone	CPLX2	22.373
SQ	Acetophenone	PRDM16	22.373
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SQ	Acetophenone	VKORC1L1	55.444
SQ	Acetophenone	FNDC5	22.373
SQ	Acetophenone	CYP4F11	22.373
SQ	Acetophenone	NEUROD2	22.373
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SQ	Acetophenone	CCM2L	22.373
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SQ	Encocalin	YWHAE	55.444
SQ	Encocalin	CALCA	55.444
SQ	Encocalin	RNASE3	23
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SQ	Encocalin	CETN1	22.373
SQ	Encocalin	PDE4D	22.373
SQ	Encocalin	HSPA1A	22.373
SQ	Encocalin	KCNE2	22.373
SQ	Encocalin	NOS1	22.373
SQ	Encocalin	RXRA	22.373
SQ	Encocalin	ADRA2A	80.882
SQ	Encocalin	KCNH7	80.882
SQ	Encocalin	CHRNA7	55.444
SQ	Encocalin	NFKB1	23
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SQ	Encocalin	ADRB2	22.373
SQ	Encocalin	TRPV1	22.373
SQ	Encocalin	SREBF1	22.373
SQ	Encocalin	DRD5	22.373
SQ	Encocalin	ADORA1	22.373
SQ	Encocalin	KCNQ1	22.373
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SQ	Encocalin	KCNH6	80.882
SQ	Encocalin	ADRA2B	80.882
SQ	Encocalin	INS	55.444
SQ	Encocalin	PDE3A	23
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SQ	Encecalin	GSK3A	22.373
SQ	Encecalin	TRIB1	22.373
SQ	Encecalin	SDCBP	22.373
SQ	Encecalin	ATP2B4	22.373
SQ	Encecalin	ADAM17	22.373
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SQ	Encecalin	EDN2	22.373
SQ	Encecalin	ADRA1D	80.882
SQ	Encecalin	PHKG2	55.444
SQ	Encecalin	ADRA2C	55.444
SQ	Encecalin	CYSLTR1	23
SQ	Encecalin	NOS1AP	22.373
SQ	Encecalin	CETN2	22.373
SQ	Encecalin	ARRB2	22.373
SQ	Encecalin	ARRB1	22.373
SQ	Encecalin	ARRDC3	22.373
SQ	Encecalin	PINK1	22.373
SQ	Encecalin	TRPM8	22.373
SQ	Encecalin	KCNE1	22.373
SQ	Encecalin	KCNH2	80.882
SQ	Encecalin	APLP1	55.444
SQ	Encecalin	NPPA	55.444
SQ	Encecalin	TNF	23
SQ	Encecalin	NAV2	22.373
SQ	Encecalin	HSPA1B	22.373
SQ	Encecalin	ADRB1	22.373
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SQ	Encecalin	LTA	22.373
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SQ	Encecalin	HSPA8	22.373
SQ	Encecalin	TRPA1	22.373
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SQ	20-Hexadecanoylingenol	CD300A	22.373
SQ	20-Hexadecanoylingenol	PRKCD	122.778
SQ	20-Hexadecanoylingenol	CHGA	22.373
SQ	20-Hexadecanoylingenol	PTGER4	23
SQ	20-Hexadecanoylingenol	APOC2	22.373
SQ	20-Hexadecanoylingenol	PTGER2	23
SQ	20-Hexadecanoylingenol	KIF14	22.373
SQ	20-Hexadecanoylingenol	PTGER3	23
SQ	20-Hexadecanoylingenol	PRKCB	22.373
SQ	Notoginsenoside R2	ATP1A1	48
SQ	Elemicin	PDE4A	80.882
SQ	Elemicin	DHFR	80.882
SQ	Elemicin	PDE3B	55.444
SQ	Elemicin	PDE5A	22.373
SQ	Elemicin	INSR	22.373
SQ	Elemicin	DPYD	22.373
SQ	Elemicin	ADK	22.373
SQ	Elemicin	GAS6	22.373
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SQ	Elemicin	RAB8B	22.373
SQ	Elemicin	PARP10	22.373
SQ	Elemicin	HCN2	22.373
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SQ	Elemicin	PDE10A	80.882
SQ	Elemicin	DMTN	55.444
SQ	Elemicin	PDE9A	22.373
SQ	Elemicin	P2RX2	22.373
SQ	Elemicin	HOXA5	22.373
SQ	Elemicin	IL1B	22.373
SQ	Elemicin	CMPK2	22.373
SQ	Elemicin	CHRN2	22.373
SQ	Elemicin	AK9	22.373
SQ	Elemicin	HYAL2	22.373
SQ	Elemicin	CHRN4	22.373
SQ	Elemicin	CACNA1C	80.882
SQ	Elemicin	PDE2A	80.882
SQ	Elemicin	KCNMA1	55.444
SQ	Elemicin	TBPL1	22.373
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SQ	Elemicin	FBLN1	22.373
SQ	Elemicin	NT5M	22.373
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SQ	Elemicin	SLC6A4	22.373
SQ	Elemicin	CDKN1A	22.373
SQ	Elemicin	DNMT3B	22.373
SQ	Elemicin	MGMT	22.373
SQ	Elemicin	TRDMT1	80.882
SQ	Elemicin	TYMS	80.882
SQ	Elemicin	ABCC2	22.373
SQ	Elemicin	DNMT3A	22.373
SQ	Elemicin	SIRT2	22.373
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SQ	Elemicin	P2RX3	22.373
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SQ	Elemicin	HIF1A	22.373
SQ	Elemicin	HSP90AA1	22.373
SQ	Elemicin	DTYMK	22.373
SQ	Elemicin	DHFRL1	80.882
SQ	Elemicin	SHMT1	55.444
SQ	Elemicin	FOLR2	22.373
SQ	Elemicin	STUB1	22.373
SQ	Elemicin	HCN4	22.373
SQ	Elemicin	ASNS	22.373
SQ	Elemicin	AURKA	22.373
SQ	Elemicin	CHRNA3	22.373
SQ	Elemicin	RAPGEF2	22.373
SQ	Elemicin	FOLR1	22.373
SQ	Elemicin	DNMT1	22.373

SQ	Elemicin	PDE11A	22.373
SQ	Sanchinoside B1	NR3C1	48
SQ	Sanchinoside B1	ATP1A1	48
SQ	Alpha-Cuparenol	S1PR5	48
SQ	Alpha-Cuparenol	ESR2	48
SQ	Alpha-Cuparenol	ESR1	48
SQ	Alpha-Cuparenol	NR1I2	48
SQ	Cyclododecanone	SCN11A	48
SQ	Cyclododecanone	SCN3A	48
SQ	Cyclododecanone	ALDH5A1	48
SQ	Cyclododecanone	SCN4A	48
SQ	Cyclododecanone	SCN1B	48
SQ	Cyclododecanone	SCN2B	48
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SQ	Cyclododecanone	OGDH	48
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SQ	Cyclododecanone	SRD5A2	48
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SQ	Cyclododecanone	SCN10A	48
SQ	Cyclododecanone	TYR	48
SQ	Cyclododecanone	ACADSB	48
SQ	Cyclododecanone	SCN3B	48
SQ	Cyclododecanone	AKR1D1	48
SQ	Cyclododecanone	SCN9A	48
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SQ	Stigmasterol	KCND1	80.882
SQ	Stigmasterol	GAMT	80.882
SQ	Stigmasterol	CAT	80.882
SQ	Stigmasterol	KCNC1	80.882
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SQ	Stigmasterol	KCND3	80.882
SQ	Stigmasterol	KCNQ1	55.444
SQ	Stigmasterol	RDH13	48
SQ	Stigmasterol	ALDH1A3	48
SQ	Stigmasterol	ALDH1A1	48
SQ	Stigmasterol	ALDH1A2	48
SQ	Stigmasterol	NFIB	22.373
SQ	Stigmasterol	ARX	22.373
SQ	Stigmasterol	NRXN1	22.373
SQ	Stigmasterol	SOX15	22.373
SQ	Stigmasterol	IL1B	22.373
SQ	Stigmasterol	SCN10A	22.373
SQ	Stigmasterol	GPX7	22.373
SQ	Stigmasterol	OXTR	22.373
SQ	Stigmasterol	RAPGEF2	22.373
SQ	Stigmasterol	NKX2-1	22.373

SQ	Stigmasterol	NPPA	22.373
SQ	Stigmasterol	RNASE2	22.373
SQ	Stigmasterol	FAS	22.373
SQ	Stigmasterol	KCNA3	80.882
SQ	Stigmasterol	KCNC3	80.882
SQ	Stigmasterol	KCNB1	80.882
SQ	Stigmasterol	ADH1C	80.882
SQ	Stigmasterol	ALDH2	80.882
SQ	Stigmasterol	GUCY1B3	55.444
SQ	Stigmasterol	RDH11	48
SQ	Stigmasterol	DHRS3	48
SQ	Stigmasterol	RDH12	48
SQ	Stigmasterol	RLBP1	48
SQ	Stigmasterol	NR3C2	48
SQ	Stigmasterol	CYGB	22.373
SQ	Stigmasterol	IGF1	22.373
SQ	Stigmasterol	EDN1	22.373
SQ	Stigmasterol	CNTNAP4	22.373
SQ	Stigmasterol	GRIN2A	22.373
SQ	Stigmasterol	SPARC	22.373
SQ	Stigmasterol	CRLF1	22.373
SQ	Stigmasterol	ALDH1B1	22.373
SQ	Stigmasterol	DARS	22.373
SQ	Stigmasterol	MIP	22.373
SQ	Stigmasterol	STX1A	22.373
SQ	Stigmasterol	NRXN2	22.373
SQ	Stigmasterol	DAB2IP	22.373
SQ	Stigmasterol	PRKAB1	80.882
SQ	Stigmasterol	KCNA1	80.882
SQ	Stigmasterol	ADH1B	80.882
SQ	Stigmasterol	KCNB2	80.882
SQ	Stigmasterol	KCNA4	80.882
SQ	Stigmasterol	GATM	55.444
SQ	Stigmasterol	RBP3	48
SQ	Stigmasterol	RDH5	48
SQ	Stigmasterol	OPRK1	48
SQ	Stigmasterol	RDH14	48
SQ	Stigmasterol	FBP1	22.373
SQ	Stigmasterol	NRXN3	22.373
SQ	Stigmasterol	SHANK3	22.373
SQ	Stigmasterol	OXT	22.373
SQ	Stigmasterol	RNASE4	22.373
SQ	Stigmasterol	SLC17A7	22.373
SQ	Stigmasterol	SORCS3	22.373
SQ	Stigmasterol	FADD	22.373
SQ	Stigmasterol	LEP	22.373
SQ	Stigmasterol	ANK3	22.373
SQ	Stigmasterol	RYR3	22.373
SQ	Stigmasterol	PAXBP1	22.373
SQ	Stigmasterol	ADORA1	22.373
SQ	Stigmasterol	CYP2E1	22.373

SQ	Stigmasterol	ADH1A	80.882
SQ	Stigmasterol	KCNA2	80.882
SQ	Stigmasterol	DLG4	80.882
SQ	Stigmasterol	KCNA5	80.882
SQ	Stigmasterol	KCNA7	80.882
SQ	Stigmasterol	KCNK4	55.444
SQ	Stigmasterol	RETSAT	48
SQ	Stigmasterol	ESR1	48
SQ	Stigmasterol	DHRS4	48
SQ	Stigmasterol	RDH8	48
SQ	Stigmasterol	DGKI	22.373
SQ	Stigmasterol	LRRC4B	22.373
SQ	Stigmasterol	ACY3	22.373
SQ	Stigmasterol	MAGI2	22.373
SQ	Stigmasterol	RAB3A	22.373
SQ	Stigmasterol	CYP11A1	22.373
SQ	Stigmasterol	RNASE8	22.373
SQ	Stigmasterol	SNTG2	22.373
SQ	Stigmasterol	NLGN1	22.373
SQ	Stigmasterol	KCNE5	22.373
SQ	Stigmasterol	ZPR1	22.373
SQ	Stigmasterol	PAX7	22.373
SQ	Stigmasterol	ADH4	22.373
SQ	Stigmasterol	ACY1	22.373
SQ	Stigmasterol	KCNA10	80.882
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SQ	Stigmasterol	KCNC2	80.882
SQ	Stigmasterol	RNASE1	80.882
SQ	Stigmasterol	KCNA6	80.882
SQ	Stigmasterol	IYD	55.444
SQ	Stigmasterol	CYP17A1	48
SQ	Stigmasterol	PGR	48
SQ	Stigmasterol	RBP1	48
SQ	Stigmasterol	LRAT	48
SQ	Stigmasterol	ADH7	22.373
SQ	Stigmasterol	AQP8	22.373
SQ	Stigmasterol	ASPA	22.373
SQ	Stigmasterol	APOE	22.373
SQ	Stigmasterol	MC4R	22.373
SQ	Stigmasterol	SCN5A	22.373
SQ	Stigmasterol	KCNIP2	22.373
SQ	Stigmasterol	SCGB1A1	22.373
SQ	Stigmasterol	CACNA1D	22.373
SQ	Stigmasterol	PPARD	22.373
SQ	Stigmasterol	ALDH3B1	22.373
SQ	Stigmasterol	ALDH3B2	22.373
SQ	Stigmasterol	GJA5	22.373
SQ	Panaxatriol	AR	48
SQ	Panaxatriol	GUCY1A2	23
SQ	Panaxadiol	AR	48
SQ	Panaxadiol	GUCY1A2	23

SQ	Heneicosanic Acid	AKR1D1	686
SQ	Heneicosanic Acid	ABAT	122.778
SQ	Heneicosanic Acid	COX5B	122.778
SQ	Heneicosanic Acid	SCN7A	122.778
SQ	Heneicosanic Acid	COX5A	122.778
SQ	Heneicosanic Acid	COX4I1	122.778
SQ	Heneicosanic Acid	SCN4A	122.778
SQ	Heneicosanic Acid	CES1	122.778
SQ	Heneicosanic Acid	COX2	122.778
SQ	Heneicosanic Acid	SUCLG2	80.882
SQ	Heneicosanic Acid	SLC25A10	80.882
SQ	Heneicosanic Acid	SUCNR1	80.882
SQ	Heneicosanic Acid	OXCT1	80.882
SQ	Heneicosanic Acid	SDHA	80.882
SQ	Heneicosanic Acid	DCT	55.444
SQ	Heneicosanic Acid	JMJD6	55.444
SQ	Heneicosanic Acid	HSD17B11	55.444
SQ	Heneicosanic Acid	P4HB	55.444
SQ	Heneicosanic Acid	GRIN3B	48
SQ	Heneicosanic Acid	CACNA1B	48
SQ	Heneicosanic Acid	GRIN3A	48
SQ	Heneicosanic Acid	GRIN1	48
SQ	Heneicosanic Acid	SIRT1	22.373
SQ	Heneicosanic Acid	SIX1	22.373
SQ	Heneicosanic Acid	OSBPL8	22.373
SQ	Heneicosanic Acid	UBE2B	22.373
SQ	Heneicosanic Acid	STIM2	22.373
SQ	Heneicosanic Acid	COLGALT1	22.373
SQ	Heneicosanic Acid	ARID1A	22.373
SQ	Heneicosanic Acid	ACOT4	22.373
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SQ	Heneicosanic Acid	BDKRB2	22.373
SQ	Heneicosanic Acid	SMAD7	22.373
SQ	Heneicosanic Acid	WNT10B	22.373
SQ	Heneicosanic Acid	STAR	22.373
SQ	Heneicosanic Acid	CAMK2D	22.373
SQ	Heneicosanic Acid	HTT	22.373
SQ	Heneicosanic Acid	TST	22.373
SQ	Heneicosanic Acid	TMEM110	22.373
SQ	Heneicosanic Acid	EPHA4	22.373
SQ	Heneicosanic Acid	EDA	22.373
SQ	Heneicosanic Acid	KCNQ1	22.373
SQ	Heneicosanic Acid	UGT1A1	22.373
SQ	Heneicosanic Acid	PLOD2	22.373
SQ	Heneicosanic Acid	SLC25A1	22.373
SQ	Heneicosanic Acid	TYR	686
SQ	Heneicosanic Acid	SCN1A	122.778
SQ	Heneicosanic Acid	COX7C	122.778
SQ	Heneicosanic Acid	SCN5A	122.778
SQ	Heneicosanic Acid	COX3	122.778

SQ	Heneicosanic Acid	HDAC9	122.778
SQ	Heneicosanic Acid	SCN4B	122.778
SQ	Heneicosanic Acid	ACADSB	122.778
SQ	Heneicosanic Acid	OGDH	122.778
SQ	Heneicosanic Acid	SLC13A2	80.882
SQ	Heneicosanic Acid	P3H3	80.882
SQ	Heneicosanic Acid	SLC13A3	80.882
SQ	Heneicosanic Acid	PLOD3	80.882
SQ	Heneicosanic Acid	P4HA2	80.882
SQ	Heneicosanic Acid	AKR1C3	55.444
SQ	Heneicosanic Acid	SLC13A4	55.444
SQ	Heneicosanic Acid	TYRP1	55.444
SQ	Heneicosanic Acid	CACNA2D1	48
SQ	Heneicosanic Acid	CACNA2D2	48
SQ	Heneicosanic Acid	GRIN2C	48
SQ	Heneicosanic Acid	SLC7A1	48
SQ	Heneicosanic Acid	HDAC1	23
SQ	Heneicosanic Acid	SHMT1	22.373
SQ	Heneicosanic Acid	BDH1	22.373
SQ	Heneicosanic Acid	SPI1	22.373
SQ	Heneicosanic Acid	CYP1A2	22.373
SQ	Heneicosanic Acid	PKD2	22.373
SQ	Heneicosanic Acid	NEDD4	22.373
SQ	Heneicosanic Acid	EGLN2	22.373
SQ	Heneicosanic Acid	PHGDH	22.373
SQ	Heneicosanic Acid	YBX3	22.373
SQ	Heneicosanic Acid	CACNA1D	22.373
SQ	Heneicosanic Acid	PRPH	22.373
SQ	Heneicosanic Acid	PRDM8	22.373
SQ	Heneicosanic Acid	OGFOD1	22.373
SQ	Heneicosanic Acid	DLST	22.373
SQ	Heneicosanic Acid	AP3D1	22.373
SQ	Heneicosanic Acid	IL10	22.373
SQ	Heneicosanic Acid	SLC1A6	22.373
SQ	Heneicosanic Acid	CDC42	22.373
SQ	Heneicosanic Acid	OCA2	22.373
SQ	Heneicosanic Acid	HACL1	22.373
SQ	Heneicosanic Acid	CASQ2	22.373
SQ	Heneicosanic Acid	DLD	22.373
SQ	Heneicosanic Acid	CYP1A1	22.373
SQ	Heneicosanic Acid	SRD5A2	686
SQ	Heneicosanic Acid	ESRRG	122.778
SQ	Heneicosanic Acid	COX1	122.778
SQ	Heneicosanic Acid	SCN10A	122.778
SQ	Heneicosanic Acid	AR	122.778
SQ	Heneicosanic Acid	PLA2G1B	122.778
SQ	Heneicosanic Acid	ADH1C	122.778
SQ	Heneicosanic Acid	SCN8A	122.778
SQ	Heneicosanic Acid	HDAC2	122.778
SQ	Heneicosanic Acid	SLC13A1	80.882
SQ	Heneicosanic Acid	OXCT2	80.882

SQ	Heneicosanic Acid	ASPH	80.882
SQ	Heneicosanic Acid	P4HA1	80.882
SQ	Heneicosanic Acid	SUCLA2	80.882
SQ	Heneicosanic Acid	CRTAP	55.444
SQ	Heneicosanic Acid	SDHAF2	55.444
SQ	Heneicosanic Acid	HIF1AN	55.444
SQ	Heneicosanic Acid	PLAT	48
SQ	Heneicosanic Acid	GRIN2A	48
SQ	Heneicosanic Acid	GRIN2B	48
SQ	Heneicosanic Acid	SLC7A4	48
SQ	Heneicosanic Acid	GPD1L	22.373
SQ	Heneicosanic Acid	SUGCT	22.373
SQ	Heneicosanic Acid	COLGALT2	22.373
SQ	Heneicosanic Acid	SUOX	22.373
SQ	Heneicosanic Acid	CCL5	22.373
SQ	Heneicosanic Acid	ALDH9A1	22.373
SQ	Heneicosanic Acid	CYP11A1	22.373
SQ	Heneicosanic Acid	ACAT1	22.373
SQ	Heneicosanic Acid	PNLIPRP2	22.373
SQ	Heneicosanic Acid	8-Mar	22.373
SQ	Heneicosanic Acid	DDC	22.373
SQ	Heneicosanic Acid	BCKDHB	22.373
SQ	Heneicosanic Acid	UROD	22.373
SQ	Heneicosanic Acid	SLC38A7	22.373
SQ	Heneicosanic Acid	PF4	22.373
SQ	Heneicosanic Acid	MYO5A	22.373
SQ	Heneicosanic Acid	EGLN3	22.373
SQ	Heneicosanic Acid	NPPA	22.373
SQ	Heneicosanic Acid	ARHGEF2	22.373
SQ	Heneicosanic Acid	HSD17B8	22.373
SQ	Heneicosanic Acid	RYR2	22.373
SQ	Heneicosanic Acid	GJA5	22.373
SQ	Heneicosanic Acid	GNAS	22.373
SQ	Heneicosanic Acid	SULT2A1	22.373
SQ	Heneicosanic Acid	SCN11A	122.778
SQ	Heneicosanic Acid	SCN3B	122.778
SQ	Heneicosanic Acid	SCN3A	122.778
SQ	Heneicosanic Acid	ALDH5A1	122.778
SQ	Heneicosanic Acid	COX7A1	122.778
SQ	Heneicosanic Acid	COX6A2	122.778
SQ	Heneicosanic Acid	COX6B1	122.778
SQ	Heneicosanic Acid	COX7B	122.778
SQ	Heneicosanic Acid	COX8A	122.778
SQ	Heneicosanic Acid	SUCLG1	80.882
SQ	Heneicosanic Acid	TMLHE	80.882
SQ	Heneicosanic Acid	BBOX1	80.882
SQ	Heneicosanic Acid	SDHC	80.882
SQ	Heneicosanic Acid	SDHD	80.882
SQ	Heneicosanic Acid	SLIT2	55.444
SQ	Heneicosanic Acid	SLC1A3	55.444
SQ	Heneicosanic Acid	UROS	55.444

SQ	Heneicosanic Acid	SLC7A2	48
SQ	Heneicosanic Acid	TOP1	48
SQ	Heneicosanic Acid	SLC7A3	48
SQ	Heneicosanic Acid	GRIN2D	48
SQ	Heneicosanic Acid	SRD5A1	22.373
SQ	Heneicosanic Acid	ACSS2	22.373
SQ	Heneicosanic Acid	SIX4	22.373
SQ	Heneicosanic Acid	CCL2	22.373
SQ	Heneicosanic Acid	ANK2	22.373
SQ	Heneicosanic Acid	TH	22.373
SQ	Heneicosanic Acid	DHODH	22.373
SQ	Heneicosanic Acid	GALC	22.373
SQ	Heneicosanic Acid	CYP39A1	22.373
SQ	Heneicosanic Acid	STIM1	22.373
SQ	Heneicosanic Acid	DHTKD1	22.373
SQ	Heneicosanic Acid	KCNE5	22.373
SQ	Heneicosanic Acid	UGT8	22.373
SQ	Heneicosanic Acid	ACSS1	22.373
SQ	Heneicosanic Acid	CRACR2A	22.373
SQ	Heneicosanic Acid	ILVBL	22.373
SQ	Heneicosanic Acid	OGDHL	22.373
SQ	Heneicosanic Acid	ACADM	22.373
SQ	Heneicosanic Acid	EGLN1	22.373
SQ	Heneicosanic Acid	CTNNB1	22.373
SQ	Heneicosanic Acid	HAP1	22.373
SQ	Heneicosanic Acid	DHRS9	22.373
SQ	Heneicosanic Acid	SLC25A13	22.373
SQ	Heneicosanic Acid	NFX1	22.373
SQ	Heneicosanic Acid	SCN2B	122.778
SQ	Heneicosanic Acid	COX6C	122.778
SQ	Heneicosanic Acid	AKR1C2	122.778
SQ	Heneicosanic Acid	SCN2A	122.778
SQ	Heneicosanic Acid	FECH	122.778
SQ	Heneicosanic Acid	SCN9A	122.778
SQ	Heneicosanic Acid	FABP6	122.778
SQ	Heneicosanic Acid	SCN1B	122.778
SQ	Heneicosanic Acid	NR1H4	122.778
SQ	Heneicosanic Acid	HSD17B6	80.882
SQ	Heneicosanic Acid	PLOD1	80.882
SQ	Heneicosanic Acid	SDHB	80.882
SQ	Heneicosanic Acid	P3H2	80.882
SQ	Heneicosanic Acid	P3H1	80.882
SQ	Heneicosanic Acid	ACO2	55.444
SQ	Heneicosanic Acid	SALL1	55.444
SQ	Heneicosanic Acid	SLC13A5	55.444
SQ	Heneicosanic Acid	CACNA1A	48
SQ	Heneicosanic Acid	PLG	48
SQ	Heneicosanic Acid	KARS	48
SQ	Heneicosanic Acid	ADORA1	48
SQ	Heneicosanic Acid	FBXO45	22.373
SQ	Heneicosanic Acid	ARV1	22.373

SQ	Heneicosanic Acid	MRPS36	22.373
SQ	Heneicosanic Acid	BCKDK	22.373
SQ	Heneicosanic Acid	HSD17B2	22.373
SQ	Heneicosanic Acid	EPO	22.373
SQ	Heneicosanic Acid	CLN3	22.373
SQ	Heneicosanic Acid	PLCG2	22.373
SQ	Heneicosanic Acid	BCKDHA	22.373
SQ	Heneicosanic Acid	GAL3ST1	22.373
SQ	Heneicosanic Acid	NEDD4L	22.373
SQ	Heneicosanic Acid	SRD5A3	22.373
SQ	Heneicosanic Acid	ETHE1	22.373
SQ	Heneicosanic Acid	CYP4B1	22.373
SQ	Heneicosanic Acid	HSD17B1	22.373
SQ	Heneicosanic Acid	CAV3	22.373
SQ	Heneicosanic Acid	KCNA5	22.373
SQ	Heneicosanic Acid	SQRDL	22.373
SQ	Heneicosanic Acid	ETFDH	22.373
SQ	Heneicosanic Acid	P4HA3	22.373
SQ	Heneicosanic Acid	PCSK9	22.373
SQ	Heneicosanic Acid	GPR143	22.373
SQ	Heneicosanic Acid	SFXN5	22.373
SQ	Heneicosanic Acid	DBT	22.373
SQ	Coprine	SLC1A5	80.882
SQ	Coprine	SHMT1	80.882
SQ	Coprine	SLC7A8	80.882
SQ	Coprine	GLRA2	80.882
SQ	Coprine	VAR5	80.882
SQ	Coprine	VDAC3	80.882
SQ	Coprine	GRIN3B	80.882
SQ	Coprine	GLRB	80.882
SQ	Coprine	CTPS1	80.882
SQ	Coprine	LARS	80.882
SQ	Coprine	GRIN2C	80.882
SQ	Coprine	PIPOX	80.882
SQ	Coprine	SHMT2	80.882
SQ	Coprine	ASRGL1	80.882
SQ	Coprine	AGXT	80.882
SQ	Coprine	SLC7A1	80.882
SQ	Coprine	CAD	80.882
SQ	Coprine	ARG2	80.882
SQ	Coprine	SLC25A13	80.882
SQ	Coprine	NARS	80.882
SQ	Coprine	AZIN2	55.444
SQ	Coprine	SLC26A6	55.444
SQ	Coprine	ALDH5A1	55.444
SQ	Coprine	HLCS	55.444
SQ	Coprine	HIF1AN	55.444
SQ	Coprine	TNNT2	55.444
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SQ	Coprine	TH	23
SQ	Coprine	NOS2	23

SQ	Coprine	FARS2	23
SQ	Coprine	BHMT	23
SQ	Coprine	FARSB	23
SQ	Coprine	NOS3	23
SQ	Coprine	PADI6	23
SQ	Coprine	DGKD	23
SQ	Coprine	AIMP1	22.373
SQ	Coprine	APIP	22.373
SQ	Coprine	KLF9	22.373
SQ	Coprine	PCMTD2	22.373
SQ	Coprine	ACACB	22.373
SQ	Coprine	TMLHE	22.373
SQ	Coprine	SLC7A9	22.373
SQ	Coprine	CDO1	22.373
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SQ	Coprine	CD101	22.373
SQ	Coprine	ACACA	22.373
SQ	Coprine	ADI1	22.373
SQ	Coprine	PSPH	22.373
SQ	Coprine	ENOPH1	22.373
SQ	Coprine	SLC13A3	22.373
SQ	Coprine	ALDH18A1	22.373
SQ	Coprine	MOCS3	22.373
SQ	Coprine	BBOX1	22.373
SQ	Coprine	QPRT	22.373
SQ	Coprine	OPLAH	22.373
SQ	Coprine	AARSD1	22.373
SQ	Coprine	LEP	22.373
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SQ	Coprine	GAD1	22.373
SQ	Coprine	GLS	22.373
SQ	Coprine	AFMID	22.373
SQ	Coprine	PSAT1	22.373
SQ	Coprine	EARS2	22.373
SQ	Coprine	DLST	22.373
SQ	Coprine	NUDT3	22.373
SQ	Coprine	TNNT3	22.373
SQ	Coprine	LRRK2	22.373
SQ	Coprine	SLC7A11	22.373
SQ	Coprine	SMOX	22.373
SQ	Coprine	GHR	22.373
SQ	Coprine	EGLN1	22.373
SQ	Coprine	PLCB1	22.373
SQ	Coprine	CERS1	22.373
SQ	Coprine	YARS2	22.373
SQ	Coprine	HAP1	22.373
SQ	Coprine	MOCS1	22.373
SQ	Coprine	GLS2	22.373
SQ	Coprine	MCEE	22.373
SQ	Coprine	GOT2	80.882
SQ	Coprine	ABAT	80.882

SQ	Coprine	PPAT	80.882
SQ	Coprine	ALAS1	80.882
SQ	Coprine	NFS1	80.882
SQ	Coprine	GSS	80.882
SQ	Coprine	LCMT1	80.882
SQ	Coprine	GLYAT	80.882
SQ	Coprine	SLC25A12	80.882
SQ	Coprine	ARG1	80.882
SQ	Coprine	OAT	80.882
SQ	Coprine	SLC25A2	80.882
SQ	Coprine	ALAS2	80.882
SQ	Coprine	GLYATL2	80.882
SQ	Coprine	LARS2	80.882
SQ	Coprine	SLC36A1	80.882
SQ	Coprine	PCCB	80.882
SQ	Coprine	IARS	80.882
SQ	Coprine	GLRA1	80.882
SQ	Coprine	PCK1	55.444
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SQ	Coprine	ISCU	55.444
SQ	Coprine	BACE1	55.444
SQ	Coprine	SLC1A3	55.444
SQ	Coprine	CPS1	55.444
SQ	Coprine	PISD	55.444
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SQ	Coprine	CACNA2D2	23
SQ	Coprine	PTDSS1	23
SQ	Coprine	PAH	23
SQ	Coprine	DDAH1	23
SQ	Coprine	GRIN3A	23
SQ	Coprine	GSTP1	23
SQ	Coprine	PADI1	23
SQ	Coprine	ABCC2	22.373
SQ	Coprine	GPHN	22.373
SQ	Coprine	AUH	22.373
SQ	Coprine	GAA	22.373
SQ	Coprine	ACMSD	22.373
SQ	Coprine	MTAP	22.373
SQ	Coprine	GRM6	22.373
SQ	Coprine	STAT5A	22.373
SQ	Coprine	MOCOS	22.373
SQ	Coprine	PKD2	22.373
SQ	Coprine	ALDH9A1	22.373
SQ	Coprine	ARMT1	22.373
SQ	Coprine	NT5M	22.373
SQ	Coprine	MTNR1B	22.373
SQ	Coprine	CCBL2	22.373
SQ	Coprine	CAT	22.373
SQ	Coprine	HMBS	22.373
SQ	Coprine	RNASE8	22.373
SQ	Coprine	APRT	22.373

SQ	Coprine	WNT7B	22.373
SQ	Coprine	CMPK2	22.373
SQ	Coprine	MOCS2	22.373
SQ	Coprine	MRI1	22.373
SQ	Coprine	PYCR1	22.373
SQ	Coprine	PKLR	22.373
SQ	Coprine	SLC11A1	22.373
SQ	Coprine	SLC3A1	22.373
SQ	Coprine	TNNT1	22.373
SQ	Coprine	HAAO	22.373
SQ	Coprine	ATP1A2	22.373
SQ	Coprine	CMPK1	22.373
SQ	Coprine	RYR3	22.373
SQ	Coprine	C2orf83	22.373
SQ	Coprine	PI4K2A	22.373
SQ	Coprine	CTNS	22.373
SQ	Coprine	TMEM110	22.373
SQ	Coprine	KMO	22.373
SQ	Coprine	MMAA	22.373
SQ	Coprine	RNASE2	22.373
SQ	Coprine	PARK2	22.373
SQ	Coprine	HPRT1	22.373
SQ	Coprine	GRM7	22.373
SQ	Coprine	PER2	22.373
SQ	Coprine	GPT2	80.882
SQ	Coprine	SLC1A1	80.882
SQ	Coprine	ACY3	80.882
SQ	Coprine	BCAT1	80.882
SQ	Coprine	SLC25A15	80.882
SQ	Coprine	ASNS	80.882
SQ	Coprine	GRIN2A	80.882
SQ	Coprine	AARS2	80.882
SQ	Coprine	PHYKPL	80.882
SQ	Coprine	NARS2	80.882
SQ	Coprine	GLDC	80.882
SQ	Coprine	GARS	80.882
SQ	Coprine	VDAC1	80.882
SQ	Coprine	SLC32A1	80.882
SQ	Coprine	RNASE1	80.882
SQ	Coprine	ACADSB	80.882
SQ	Coprine	OTC	80.882
SQ	Coprine	BCAT2	80.882
SQ	Coprine	LYZ	80.882
SQ	Coprine	CCBL1	55.444
SQ	Coprine	ASL	55.444
SQ	Coprine	SLC1A2	55.444
SQ	Coprine	ICMT	55.444
SQ	Coprine	TDO2	55.444
SQ	Coprine	LGSN	55.444
SQ	Coprine	FXN	55.444
SQ	Coprine	CACNA1A	23

SQ	Coprine	DGKG	23
SQ	Coprine	MTR	23
SQ	Coprine	CACNA1B	23
SQ	Coprine	GRIN2B	23
SQ	Coprine	SMPD3	23
SQ	Coprine	GRIN2D	23
SQ	Coprine	SCARB1	23
SQ	Coprine	FBP1	22.373
SQ	Coprine	CACNA1H	22.373
SQ	Coprine	ARV1	22.373
SQ	Coprine	MUT	22.373
SQ	Coprine	ADRB2	22.373
SQ	Coprine	NRXN1	22.373
SQ	Coprine	GART	22.373
SQ	Coprine	AADAT	22.373
SQ	Coprine	HTR2B	22.373
SQ	Coprine	SLC22A6	22.373
SQ	Coprine	AMDHD1	22.373
SQ	Coprine	KCNA1	22.373
SQ	Coprine	SLIT2	22.373
SQ	Coprine	BAK1	22.373
SQ	Coprine	TOMM40L	22.373
SQ	Coprine	ACAT1	22.373
SQ	Coprine	SLC36A2	22.373
SQ	Coprine	DAO	22.373
SQ	Coprine	ACADS	22.373
SQ	Coprine	TRPM1	22.373
SQ	Coprine	SLC28A3	22.373
SQ	Coprine	JUN	22.373
SQ	Coprine	AKR1B1	22.373
SQ	Coprine	HADHA	22.373
SQ	Coprine	NIT2	22.373
SQ	Coprine	ATIC	22.373
SQ	Coprine	HIF1A	22.373
SQ	Coprine	MTOR	22.373
SQ	Coprine	DHFR	22.373
SQ	Coprine	ATP13A2	22.373
SQ	Coprine	MYO5A	22.373
SQ	Coprine	EPRS	22.373
SQ	Coprine	RAB8B	22.373
SQ	Coprine	SOD2	22.373
SQ	Coprine	LCN2	22.373
SQ	Coprine	ADSL	22.373
SQ	Coprine	PYCR1	22.373
SQ	Coprine	NAGS	22.373
SQ	Coprine	MYBPC3	22.373
SQ	Coprine	FAH	22.373
SQ	Coprine	ALDH4A1	22.373
SQ	Coprine	DTYMK	22.373
SQ	Coprine	SRR	22.373
SQ	Coprine	BAAT	80.882

SQ	Coprine	SLC7A2	80.882
SQ	Coprine	ASPA	80.882
SQ	Coprine	GCAT	80.882
SQ	Coprine	SLC1A4	80.882
SQ	Coprine	GLRA3	80.882
SQ	Coprine	GOT1	80.882
SQ	Coprine	ASPH	80.882
SQ	Coprine	GLYATL1	80.882
SQ	Coprine	TNNC1	80.882
SQ	Coprine	VDAC2	80.882
SQ	Coprine	GPT	80.882
SQ	Coprine	SLC6A9	80.882
SQ	Coprine	OAZ1	80.882
SQ	Coprine	ASS1	80.882
SQ	Coprine	SLC6A5	80.882
SQ	Coprine	GLUL	80.882
SQ	Coprine	ACY1	80.882
SQ	Coprine	LCMT2	80.882
SQ	Coprine	PCCA	55.444
SQ	Coprine	TLR4	55.444
SQ	Coprine	TFAP2B	55.444
SQ	Coprine	AMT	55.444
SQ	Coprine	SLC38A7	55.444
SQ	Coprine	ACOT8	55.444
SQ	Coprine	TYMS	55.444
SQ	Coprine	PADI3	23
SQ	Coprine	METAP2	23
SQ	Coprine	TAT	23
SQ	Coprine	FARSA	23
SQ	Coprine	PTDSS2	23
SQ	Coprine	DDAH2	23
SQ	Coprine	ADORA1	23
SQ	Coprine	SMPD4	23
SQ	Coprine	DGAT2	22.373
SQ	Coprine	SLC6A1	22.373
SQ	Coprine	ARPIN	22.373
SQ	Coprine	OSBPL8	22.373
SQ	Coprine	AVPR1A	22.373
SQ	Coprine	HOGA1	22.373
SQ	Coprine	PRLR	22.373
SQ	Coprine	ZP4	22.373
SQ	Coprine	SLC7A10	22.373
SQ	Coprine	TOMM40	22.373
SQ	Coprine	NTSR1	22.373
SQ	Coprine	IL1B	22.373
SQ	Coprine	THNSL1	22.373
SQ	Coprine	SDSL	22.373
SQ	Coprine	HMGCL	22.373
SQ	Coprine	PQLC2	22.373
SQ	Coprine	PLCG2	22.373
SQ	Coprine	PHGDH	22.373

SQ	Coprine	TNNI3K	22.373
SQ	Coprine	SLC28A1	22.373
SQ	Coprine	PCMTD1	22.373
SQ	Coprine	DPYS	22.373
SQ	Coprine	AVP	22.373
SQ	Coprine	DDO	22.373
SQ	Coprine	DUT	22.373
SQ	Coprine	HCRT	22.373
SQ	Coprine	UROD	22.373
SQ	Coprine	NFKBIE	22.373
SQ	Coprine	AQP9	22.373
SQ	Coprine	SLC7A7	22.373
SQ	Coprine	HTT	22.373
SQ	Coprine	UMPS	22.373
SQ	Coprine	TARS2	22.373
SQ	Coprine	ACADM	22.373
SQ	Coprine	DPYSL2	22.373
SQ	Coprine	STAT5B	22.373
SQ	Coprine	ZP3	22.373
SQ	Coprine	GAD2	22.373
SQ	Coprine	KDM6B	22.373
SQ	Coprine	SLC36A3	22.373
SQ	Coprine	SDS	22.373
SQ	Coprine	NARFL	22.373
SQ	Coprine	ATP8A2	22.373
SQ	Coprine	OAZ3	80.882
SQ	Coprine	GCSH	80.882
SQ	Coprine	IARS2	80.882
SQ	Coprine	SLC38A3	80.882
SQ	Coprine	ADSSL1	80.882
SQ	Coprine	DARS2	80.882
SQ	Coprine	GNMT	80.882
SQ	Coprine	GPR18	80.882
SQ	Coprine	GATM	80.882
SQ	Coprine	DARS	80.882
SQ	Coprine	OAZ2	80.882
SQ	Coprine	AARS	80.882
SQ	Coprine	SLC7A3	80.882
SQ	Coprine	KARS	80.882
SQ	Coprine	ADSS	80.882
SQ	Coprine	SLC7A4	80.882
SQ	Coprine	AGXT2	80.882
SQ	Coprine	KYNU	80.882
SQ	Coprine	PAICS	80.882
SQ	Coprine	ASPG	55.444
SQ	Coprine	ASNSD1	55.444
SQ	Coprine	HCN3	55.444
SQ	Coprine	TYW5	55.444
SQ	Coprine	CTPS2	55.444
SQ	Coprine	VARS2	55.444
SQ	Coprine	CACNA2D1	23

SQ	Coprine	MTRR	23
SQ	Coprine	PADI2	23
SQ	Coprine	PLG	23
SQ	Coprine	PRKCA	23
SQ	Coprine	ATP8A1	23
SQ	Coprine	PADI4	23
SQ	Coprine	NOS1	23
SQ	Coprine	GRIN1	23
SQ	Coprine	ACAT2	22.373
SQ	Coprine	TBPL1	22.373
SQ	Coprine	RARS	22.373
SQ	Coprine	CBS	22.373
SQ	Coprine	IVD	22.373
SQ	Coprine	GOT1L1	22.373
SQ	Coprine	PFAS	22.373
SQ	Coprine	SLC6A11	22.373
SQ	Coprine	TK1	22.373
SQ	Coprine	PAOX	22.373
SQ	Coprine	RNASE4	22.373
SQ	Coprine	RCAN3	22.373
SQ	Coprine	CYP11A1	22.373
SQ	Coprine	DHODH	22.373
SQ	Coprine	MYLK2	22.373
SQ	Coprine	MCCC1	22.373
SQ	Coprine	TNNI3	22.373
SQ	Coprine	MCCC2	22.373
SQ	Coprine	TAF7	22.373
SQ	Coprine	SLC19A2	22.373
SQ	Coprine	STIM1	22.373
SQ	Coprine	SLC25A5	22.373
SQ	Coprine	GLYATL3	22.373
SQ	Coprine	PRODH	22.373
SQ	Coprine	SLC6A13	22.373
SQ	Coprine	ANK3	22.373
SQ	Coprine	PCMT1	22.373
SQ	Coprine	EZR	22.373
SQ	Coprine	STAR	22.373
SQ	Coprine	CRACR2A	22.373
SQ	Coprine	UROS	22.373
SQ	Coprine	GLRA4	22.373
SQ	Coprine	SLC1A6	22.373
SQ	Coprine	FH	22.373
SQ	Coprine	PYCR2	22.373
SQ	Coprine	AZIN1	22.373
SQ	Coprine	SLC6A12	22.373
SQ	Coprine	FAHD1	22.373
SQ	Coprine	AASS	22.373
SQ	Coprine	THNSL2	22.373
SQ	Coprine	SLC19A3	22.373
SQ	Coprine	TNNI2	22.373
SQ	Coprine	SLC25A4	22.373

SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	KCND1	80.882
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	GAMT	80.882
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	CAT	80.882
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	KCNC1	80.882
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	KCND2	80.882
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	KCND3	80.882
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	KCNQ1	55.444
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	ADH7	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	AQP8	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	ASPA	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	APOE	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	MC4R	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	SCN5A	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	KCNIP2	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	SCGB1A1	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	CACNA1D	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	PPARD	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	ALDH3B1	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	ALDH3B2	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	GJA5	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	KCNA3	80.882
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	KCNC3	80.882
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	KCNB1	80.882
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	ADH1C	80.882
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	ALDH2	80.882
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	GUCY1B3	55.444
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	ESR1	48
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	NFIB	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	ARX	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	NRXN1	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	SOX15	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	IL1B	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	SCN10A	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	GPX7	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	OXTR	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	RAPGEF2	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	NKX2-1	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	NPPA	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	RNASE2	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	FAS	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	PRKAB1	80.882
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	KCNA1	80.882
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	ADH1B	80.882
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	KCNB2	80.882
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	KCNA4	80.882
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	GATM	55.444
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	PGR	48
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	CYGB	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	IGF1	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	EDN1	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	CNTNAP4	22.373

SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	GRIN2A	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	SPARC	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	CRLF1	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	ALDH1B1	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	DARS	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	MIP	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	STX1A	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	NRXN2	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	DAB2IP	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	ADH1A	80.882
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	KCNA2	80.882
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	DLG4	80.882
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	KCNA5	80.882
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	KCNA7	80.882
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	KCNK4	55.444
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	FBP1	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	NRXN3	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	SHANK3	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	OXT	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	RNASE4	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	SLC17A7	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	SORCS3	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	FADD	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	LEP	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	ANK3	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	RYR3	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	PAXBPI	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	ADORA1	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	CYP2E1	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	KCNA10	80.882
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	TPO	80.882
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	KCNC2	80.882
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	RNASE1	80.882
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	KCNA6	80.882
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	IYD	55.444
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	DGKI	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	LRRC4B	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	ACY3	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	MAGI2	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	RAB3A	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	CYP11A1	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	RNASE8	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	SNTG2	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	NLGN1	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	KCNE5	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	ZPR1	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	PAX7	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	ADH4	22.373
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	ACY1	22.373
SQ	Delta-Guaiene	KCND1	80.882
SQ	Delta-Guaiene	GAMT	80.882

SQ	Delta-Guaiene	CAT	80.882
SQ	Delta-Guaiene	KCNC1	80.882
SQ	Delta-Guaiene	KCND2	80.882
SQ	Delta-Guaiene	KCND3	80.882
SQ	Delta-Guaiene	KCNQ1	55.444
SQ	Delta-Guaiene	CYGB	22.373
SQ	Delta-Guaiene	IGF1	22.373
SQ	Delta-Guaiene	EDN1	22.373
SQ	Delta-Guaiene	CNTNAP4	22.373
SQ	Delta-Guaiene	GRIN2A	22.373
SQ	Delta-Guaiene	SPARC	22.373
SQ	Delta-Guaiene	CRLF1	22.373
SQ	Delta-Guaiene	ALDH1B1	22.373
SQ	Delta-Guaiene	DARS	22.373
SQ	Delta-Guaiene	MIP	22.373
SQ	Delta-Guaiene	STX1A	22.373
SQ	Delta-Guaiene	NRXN2	22.373
SQ	Delta-Guaiene	DAB2IP	22.373
SQ	Delta-Guaiene	KCNA3	80.882
SQ	Delta-Guaiene	KCNC3	80.882
SQ	Delta-Guaiene	KCNB1	80.882
SQ	Delta-Guaiene	ADH1C	80.882
SQ	Delta-Guaiene	ALDH2	80.882
SQ	Delta-Guaiene	GUCY1B3	55.444
SQ	Delta-Guaiene	FBP1	22.373
SQ	Delta-Guaiene	NRXN3	22.373
SQ	Delta-Guaiene	SHANK3	22.373
SQ	Delta-Guaiene	OXT	22.373
SQ	Delta-Guaiene	RNASE4	22.373
SQ	Delta-Guaiene	SLC17A7	22.373
SQ	Delta-Guaiene	SORCS3	22.373
SQ	Delta-Guaiene	FADD	22.373
SQ	Delta-Guaiene	LEP	22.373
SQ	Delta-Guaiene	ANK3	22.373
SQ	Delta-Guaiene	RYR3	22.373
SQ	Delta-Guaiene	PAXBP1	22.373
SQ	Delta-Guaiene	ADORA1	22.373
SQ	Delta-Guaiene	CYP2E1	22.373
SQ	Delta-Guaiene	PRKAB1	80.882
SQ	Delta-Guaiene	KCNA1	80.882
SQ	Delta-Guaiene	ADH1B	80.882
SQ	Delta-Guaiene	KCNB2	80.882
SQ	Delta-Guaiene	KCNA4	80.882
SQ	Delta-Guaiene	GATM	55.444
SQ	Delta-Guaiene	DGKI	22.373
SQ	Delta-Guaiene	LRRC4B	22.373
SQ	Delta-Guaiene	ACY3	22.373
SQ	Delta-Guaiene	MAGI2	22.373
SQ	Delta-Guaiene	RAB3A	22.373
SQ	Delta-Guaiene	CYP11A1	22.373
SQ	Delta-Guaiene	RNASE8	22.373

SQ	Delta-Guaiene	SNTG2	22.373
SQ	Delta-Guaiene	NLGN1	22.373
SQ	Delta-Guaiene	KCNE5	22.373
SQ	Delta-Guaiene	ZPR1	22.373
SQ	Delta-Guaiene	PAX7	22.373
SQ	Delta-Guaiene	ADH4	22.373
SQ	Delta-Guaiene	ACY1	22.373
SQ	Delta-Guaiene	ADH1A	80.882
SQ	Delta-Guaiene	KCNA2	80.882
SQ	Delta-Guaiene	DLG4	80.882
SQ	Delta-Guaiene	KCNA5	80.882
SQ	Delta-Guaiene	KCNA7	80.882
SQ	Delta-Guaiene	KCNK4	55.444
SQ	Delta-Guaiene	ADH7	22.373
SQ	Delta-Guaiene	AQP8	22.373
SQ	Delta-Guaiene	ASPA	22.373
SQ	Delta-Guaiene	APOE	22.373
SQ	Delta-Guaiene	MC4R	22.373
SQ	Delta-Guaiene	SCN5A	22.373
SQ	Delta-Guaiene	KCNIP2	22.373
SQ	Delta-Guaiene	SCGB1A1	22.373
SQ	Delta-Guaiene	CACNA1D	22.373
SQ	Delta-Guaiene	PPARD	22.373
SQ	Delta-Guaiene	ALDH3B1	22.373
SQ	Delta-Guaiene	ALDH3B2	22.373
SQ	Delta-Guaiene	GJA5	22.373
SQ	Delta-Guaiene	KCNA10	80.882
SQ	Delta-Guaiene	TPO	80.882
SQ	Delta-Guaiene	KCNC2	80.882
SQ	Delta-Guaiene	RNASE1	80.882
SQ	Delta-Guaiene	KCNA6	80.882
SQ	Delta-Guaiene	IYD	55.444
SQ	Delta-Guaiene	NFIB	22.373
SQ	Delta-Guaiene	ARX	22.373
SQ	Delta-Guaiene	NRXN1	22.373
SQ	Delta-Guaiene	SOX15	22.373
SQ	Delta-Guaiene	IL1B	22.373
SQ	Delta-Guaiene	SCN10A	22.373
SQ	Delta-Guaiene	GPX7	22.373
SQ	Delta-Guaiene	OXTR	22.373
SQ	Delta-Guaiene	RAPGEF2	22.373
SQ	Delta-Guaiene	NKX2-1	22.373
SQ	Delta-Guaiene	NPPA	22.373
SQ	Delta-Guaiene	RNASE2	22.373
SQ	Delta-Guaiene	FAS	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	KCND1	80.882
SQ	1-Methyl-4-Isoallyl-Cyclohexane	GAMT	80.882
SQ	1-Methyl-4-Isoallyl-Cyclohexane	CAT	80.882
SQ	1-Methyl-4-Isoallyl-Cyclohexane	KCNC1	80.882
SQ	1-Methyl-4-Isoallyl-Cyclohexane	KCND2	80.882
SQ	1-Methyl-4-Isoallyl-Cyclohexane	KCND3	80.882

SQ	1-Methyl-4-Isoallyl-Cyclohexane	KCNQ1	55.444
SQ	1-Methyl-4-Isoallyl-Cyclohexane	CYGB	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	IGF1	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	EDN1	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	CNTNAP4	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	GRIN2A	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	SPARC	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	CRLF1	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	ALDH1B1	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	DARS	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	MIP	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	STX1A	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	NRXN2	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	DAB2IP	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	KCNA3	80.882
SQ	1-Methyl-4-Isoallyl-Cyclohexane	KCNC3	80.882
SQ	1-Methyl-4-Isoallyl-Cyclohexane	KCNB1	80.882
SQ	1-Methyl-4-Isoallyl-Cyclohexane	ADH1C	80.882
SQ	1-Methyl-4-Isoallyl-Cyclohexane	ALDH2	80.882
SQ	1-Methyl-4-Isoallyl-Cyclohexane	GUCY1B3	55.444
SQ	1-Methyl-4-Isoallyl-Cyclohexane	FBP1	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	NRXN3	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	SHANK3	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	OXT	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	RNASE4	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	SLC17A7	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	SORCS3	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	FADD	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	LEP	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	ANK3	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	RYR3	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	PAXBP1	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	ADORA1	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	CYP2E1	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	PRKAB1	80.882
SQ	1-Methyl-4-Isoallyl-Cyclohexane	KCNA1	80.882
SQ	1-Methyl-4-Isoallyl-Cyclohexane	ADH1B	80.882
SQ	1-Methyl-4-Isoallyl-Cyclohexane	KCNB2	80.882
SQ	1-Methyl-4-Isoallyl-Cyclohexane	KCNA4	80.882
SQ	1-Methyl-4-Isoallyl-Cyclohexane	GATM	55.444
SQ	1-Methyl-4-Isoallyl-Cyclohexane	DGKI	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	LRRC4B	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	ACY3	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	MAGI2	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	RAB3A	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	CYP11A1	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	RNASE8	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	SNTG2	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	NLGN1	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	KCNE5	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	ZPR1	22.373

SQ	1-Methyl-4-Isoallyl-Cyclohexane	PAX7	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	ADH4	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	ACY1	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	ADH1A	80.882
SQ	1-Methyl-4-Isoallyl-Cyclohexane	KCNA2	80.882
SQ	1-Methyl-4-Isoallyl-Cyclohexane	DLG4	80.882
SQ	1-Methyl-4-Isoallyl-Cyclohexane	KCNA5	80.882
SQ	1-Methyl-4-Isoallyl-Cyclohexane	KCNA7	80.882
SQ	1-Methyl-4-Isoallyl-Cyclohexane	KCNK4	55.444
SQ	1-Methyl-4-Isoallyl-Cyclohexane	ADH7	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	AQP8	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	ASPA	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	APOE	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	MC4R	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	SCN5A	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	KCNIP2	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	SCGB1A1	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	CACNA1D	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	PPARD	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	ALDH3B1	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	ALDH3B2	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	GJA5	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	KCNA10	80.882
SQ	1-Methyl-4-Isoallyl-Cyclohexane	TPO	80.882
SQ	1-Methyl-4-Isoallyl-Cyclohexane	KCNC2	80.882
SQ	1-Methyl-4-Isoallyl-Cyclohexane	RNASE1	80.882
SQ	1-Methyl-4-Isoallyl-Cyclohexane	KCNA6	80.882
SQ	1-Methyl-4-Isoallyl-Cyclohexane	IYD	55.444
SQ	1-Methyl-4-Isoallyl-Cyclohexane	NFIB	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	ARX	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	NRXN1	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	SOX15	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	IL1B	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	SCN10A	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	GPX7	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	OXTR	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	RAPGEF2	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	NKX2-1	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	NPPA	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	RNASE2	22.373
SQ	1-Methyl-4-Isoallyl-Cyclohexane	FAS	22.373
SQ	Gamma-Sitosterol	ESR1	122.778
SQ	Gamma-Sitosterol	SNW1	55.444
SQ	Gamma-Sitosterol	CYP24A1	22.373
SQ	Gamma-Sitosterol	CYP3A4	22.373
SQ	Gamma-Sitosterol	WNT4	22.373
SQ	Gamma-Sitosterol	PML	22.373
SQ	Gamma-Sitosterol	IRX5	22.373
SQ	Gamma-Sitosterol	PGR	122.778
SQ	Gamma-Sitosterol	AR	48
SQ	Gamma-Sitosterol	GPBAR1	22.373

SQ	Gamma-Sitosterol	CALB1	22.373
SQ	Gamma-Sitosterol	TCF3	22.373
SQ	Gamma-Sitosterol	B4GALT1	22.373
SQ	Gamma-Sitosterol	RXRA	22.373
SQ	Gamma-Sitosterol	VDR	80.882
SQ	Gamma-Sitosterol	NR3C1	48
SQ	Gamma-Sitosterol	SNAI2	22.373
SQ	Gamma-Sitosterol	FGF23	22.373
SQ	Gamma-Sitosterol	BAX	22.373
SQ	Gamma-Sitosterol	S100G	22.373
SQ	Gamma-Sitosterol	NR1H4	22.373
SQ	Gamma-Sitosterol	CYP27B1	80.882
SQ	Gamma-Sitosterol	NFKB1	22.373
SQ	Gamma-Sitosterol	MED1	22.373
SQ	Gamma-Sitosterol	GF11	22.373
SQ	Gamma-Sitosterol	KL	22.373
SQ	Gamma-Sitosterol	CYP27A1	22.373
SQ	Gamma-Sitosterol	TRIM24	22.373
SQ	Gamma-Sitosterol	GC	55.444
SQ	Gamma-Sitosterol	AKR1C3	22.373
SQ	Gamma-Sitosterol	SNAI1	22.373
SQ	Gamma-Sitosterol	LANCL2	22.373
SQ	Gamma-Sitosterol	CYP2R1	22.373
SQ	Gamma-Sitosterol	KANK2	22.373
SQ	Pentadecanoic Acid	AKR1D1	686
SQ	Pentadecanoic Acid	ABAT	122.778
SQ	Pentadecanoic Acid	COX5B	122.778
SQ	Pentadecanoic Acid	SCN7A	122.778
SQ	Pentadecanoic Acid	COX5A	122.778
SQ	Pentadecanoic Acid	COX4I1	122.778
SQ	Pentadecanoic Acid	SCN4A	122.778
SQ	Pentadecanoic Acid	CES1	122.778
SQ	Pentadecanoic Acid	COX2	122.778
SQ	Pentadecanoic Acid	SUCLG2	80.882
SQ	Pentadecanoic Acid	SLC25A10	80.882
SQ	Pentadecanoic Acid	SUCNR1	80.882
SQ	Pentadecanoic Acid	OXCT1	80.882
SQ	Pentadecanoic Acid	SDHA	80.882
SQ	Pentadecanoic Acid	DCT	55.444
SQ	Pentadecanoic Acid	JMJD6	55.444
SQ	Pentadecanoic Acid	HSD17B11	55.444
SQ	Pentadecanoic Acid	P4HB	55.444
SQ	Pentadecanoic Acid	GRIN3B	48
SQ	Pentadecanoic Acid	CACNA1B	48
SQ	Pentadecanoic Acid	GRIN3A	48
SQ	Pentadecanoic Acid	GRIN1	48
SQ	Pentadecanoic Acid	SIRT1	22.373
SQ	Pentadecanoic Acid	SIX1	22.373
SQ	Pentadecanoic Acid	OSBPL8	22.373
SQ	Pentadecanoic Acid	UBE2B	22.373
SQ	Pentadecanoic Acid	STIM2	22.373

SQ	Pentadecanoic Acid	COLGALT1	22.373
SQ	Pentadecanoic Acid	ARID1A	22.373
SQ	Pentadecanoic Acid	ACOT4	22.373
SQ	Pentadecanoic Acid	SLC25A12	22.373
SQ	Pentadecanoic Acid	CDH11	22.373
SQ	Pentadecanoic Acid	BDKRB2	22.373
SQ	Pentadecanoic Acid	SMAD7	22.373
SQ	Pentadecanoic Acid	WNT10B	22.373
SQ	Pentadecanoic Acid	STAR	22.373
SQ	Pentadecanoic Acid	CAMK2D	22.373
SQ	Pentadecanoic Acid	HTT	22.373
SQ	Pentadecanoic Acid	TST	22.373
SQ	Pentadecanoic Acid	TMEM110	22.373
SQ	Pentadecanoic Acid	EPHA4	22.373
SQ	Pentadecanoic Acid	EDA	22.373
SQ	Pentadecanoic Acid	KCNQ1	22.373
SQ	Pentadecanoic Acid	UGT1A1	22.373
SQ	Pentadecanoic Acid	PLOD2	22.373
SQ	Pentadecanoic Acid	SLC25A1	22.373
SQ	Pentadecanoic Acid	TYR	686
SQ	Pentadecanoic Acid	SCN1A	122.778
SQ	Pentadecanoic Acid	COX7C	122.778
SQ	Pentadecanoic Acid	SCN5A	122.778
SQ	Pentadecanoic Acid	COX3	122.778
SQ	Pentadecanoic Acid	HDAC9	122.778
SQ	Pentadecanoic Acid	SCN4B	122.778
SQ	Pentadecanoic Acid	ACADSB	122.778
SQ	Pentadecanoic Acid	OGDH	122.778
SQ	Pentadecanoic Acid	SLC13A2	80.882
SQ	Pentadecanoic Acid	P3H3	80.882
SQ	Pentadecanoic Acid	SLC13A3	80.882
SQ	Pentadecanoic Acid	PLOD3	80.882
SQ	Pentadecanoic Acid	P4HA2	80.882
SQ	Pentadecanoic Acid	AKR1C3	55.444
SQ	Pentadecanoic Acid	SLC13A4	55.444
SQ	Pentadecanoic Acid	TYRP1	55.444
SQ	Pentadecanoic Acid	CACNA2D1	48
SQ	Pentadecanoic Acid	CACNA2D2	48
SQ	Pentadecanoic Acid	GRIN2C	48
SQ	Pentadecanoic Acid	SLC7A1	48
SQ	Pentadecanoic Acid	HDAC1	23
SQ	Pentadecanoic Acid	SHMT1	22.373
SQ	Pentadecanoic Acid	BDH1	22.373
SQ	Pentadecanoic Acid	SPI1	22.373
SQ	Pentadecanoic Acid	CYP1A2	22.373
SQ	Pentadecanoic Acid	PKD2	22.373
SQ	Pentadecanoic Acid	NEDD4	22.373
SQ	Pentadecanoic Acid	EGLN2	22.373
SQ	Pentadecanoic Acid	PHGDH	22.373
SQ	Pentadecanoic Acid	YBX3	22.373
SQ	Pentadecanoic Acid	CACNA1D	22.373

SQ	Pentadecanoic Acid	PRPH	22.373
SQ	Pentadecanoic Acid	PRDM8	22.373
SQ	Pentadecanoic Acid	OGFOD1	22.373
SQ	Pentadecanoic Acid	DLST	22.373
SQ	Pentadecanoic Acid	AP3D1	22.373
SQ	Pentadecanoic Acid	IL10	22.373
SQ	Pentadecanoic Acid	SLC1A6	22.373
SQ	Pentadecanoic Acid	CDC42	22.373
SQ	Pentadecanoic Acid	OCA2	22.373
SQ	Pentadecanoic Acid	HACL1	22.373
SQ	Pentadecanoic Acid	CASQ2	22.373
SQ	Pentadecanoic Acid	DLD	22.373
SQ	Pentadecanoic Acid	CYP1A1	22.373
SQ	Pentadecanoic Acid	SRD5A2	686
SQ	Pentadecanoic Acid	ESRRG	122.778
SQ	Pentadecanoic Acid	COX1	122.778
SQ	Pentadecanoic Acid	SCN10A	122.778
SQ	Pentadecanoic Acid	AR	122.778
SQ	Pentadecanoic Acid	PLA2G1B	122.778
SQ	Pentadecanoic Acid	ADH1C	122.778
SQ	Pentadecanoic Acid	SCN8A	122.778
SQ	Pentadecanoic Acid	HDAC2	122.778
SQ	Pentadecanoic Acid	SLC13A1	80.882
SQ	Pentadecanoic Acid	OXCT2	80.882
SQ	Pentadecanoic Acid	ASPH	80.882
SQ	Pentadecanoic Acid	P4HA1	80.882
SQ	Pentadecanoic Acid	SUCLA2	80.882
SQ	Pentadecanoic Acid	CRTAP	55.444
SQ	Pentadecanoic Acid	SDHAF2	55.444
SQ	Pentadecanoic Acid	HIF1AN	55.444
SQ	Pentadecanoic Acid	PLAT	48
SQ	Pentadecanoic Acid	GRIN2A	48
SQ	Pentadecanoic Acid	GRIN2B	48
SQ	Pentadecanoic Acid	SLC7A4	48
SQ	Pentadecanoic Acid	GPD1L	22.373
SQ	Pentadecanoic Acid	SUGCT	22.373
SQ	Pentadecanoic Acid	COLGALT2	22.373
SQ	Pentadecanoic Acid	SUOX	22.373
SQ	Pentadecanoic Acid	CCL5	22.373
SQ	Pentadecanoic Acid	ALDH9A1	22.373
SQ	Pentadecanoic Acid	CYP11A1	22.373
SQ	Pentadecanoic Acid	ACAT1	22.373
SQ	Pentadecanoic Acid	PNLIPRP2	22.373
SQ	Pentadecanoic Acid	8-Mar	22.373
SQ	Pentadecanoic Acid	DDC	22.373
SQ	Pentadecanoic Acid	BCKDHB	22.373
SQ	Pentadecanoic Acid	UROD	22.373
SQ	Pentadecanoic Acid	SLC38A7	22.373
SQ	Pentadecanoic Acid	PF4	22.373
SQ	Pentadecanoic Acid	MYO5A	22.373
SQ	Pentadecanoic Acid	EGLN3	22.373

SQ	Pentadecanoic Acid	NPPA	22.373
SQ	Pentadecanoic Acid	ARHGEF2	22.373
SQ	Pentadecanoic Acid	HSD17B8	22.373
SQ	Pentadecanoic Acid	RYR2	22.373
SQ	Pentadecanoic Acid	GJA5	22.373
SQ	Pentadecanoic Acid	GNAS	22.373
SQ	Pentadecanoic Acid	SULT2A1	22.373
SQ	Pentadecanoic Acid	SCN11A	122.778
SQ	Pentadecanoic Acid	SCN3B	122.778
SQ	Pentadecanoic Acid	SCN3A	122.778
SQ	Pentadecanoic Acid	ALDH5A1	122.778
SQ	Pentadecanoic Acid	COX7A1	122.778
SQ	Pentadecanoic Acid	COX6A2	122.778
SQ	Pentadecanoic Acid	COX6B1	122.778
SQ	Pentadecanoic Acid	COX7B	122.778
SQ	Pentadecanoic Acid	COX8A	122.778
SQ	Pentadecanoic Acid	SUCLG1	80.882
SQ	Pentadecanoic Acid	TMLHE	80.882
SQ	Pentadecanoic Acid	BBOX1	80.882
SQ	Pentadecanoic Acid	SDHC	80.882
SQ	Pentadecanoic Acid	SDHD	80.882
SQ	Pentadecanoic Acid	SLIT2	55.444
SQ	Pentadecanoic Acid	SLC1A3	55.444
SQ	Pentadecanoic Acid	UROS	55.444
SQ	Pentadecanoic Acid	SLC7A2	48
SQ	Pentadecanoic Acid	TOP1	48
SQ	Pentadecanoic Acid	SLC7A3	48
SQ	Pentadecanoic Acid	GRIN2D	48
SQ	Pentadecanoic Acid	SRD5A1	22.373
SQ	Pentadecanoic Acid	ACSS2	22.373
SQ	Pentadecanoic Acid	SIX4	22.373
SQ	Pentadecanoic Acid	CCL2	22.373
SQ	Pentadecanoic Acid	ANK2	22.373
SQ	Pentadecanoic Acid	TH	22.373
SQ	Pentadecanoic Acid	DHODH	22.373
SQ	Pentadecanoic Acid	GALC	22.373
SQ	Pentadecanoic Acid	CYP39A1	22.373
SQ	Pentadecanoic Acid	STIM1	22.373
SQ	Pentadecanoic Acid	DHTKD1	22.373
SQ	Pentadecanoic Acid	KCNE5	22.373
SQ	Pentadecanoic Acid	UGT8	22.373
SQ	Pentadecanoic Acid	ACSS1	22.373
SQ	Pentadecanoic Acid	CRACR2A	22.373
SQ	Pentadecanoic Acid	ILVBL	22.373
SQ	Pentadecanoic Acid	OGDHL	22.373
SQ	Pentadecanoic Acid	ACADM	22.373
SQ	Pentadecanoic Acid	EGLN1	22.373
SQ	Pentadecanoic Acid	CTNNB1	22.373
SQ	Pentadecanoic Acid	HAP1	22.373
SQ	Pentadecanoic Acid	DHRS9	22.373
SQ	Pentadecanoic Acid	SLC25A13	22.373

SQ	Pentadecanoic Acid	NFX1	22.373
SQ	Pentadecanoic Acid	SCN2B	122.778
SQ	Pentadecanoic Acid	COX6C	122.778
SQ	Pentadecanoic Acid	AKR1C2	122.778
SQ	Pentadecanoic Acid	SCN2A	122.778
SQ	Pentadecanoic Acid	FECH	122.778
SQ	Pentadecanoic Acid	SCN9A	122.778
SQ	Pentadecanoic Acid	FABP6	122.778
SQ	Pentadecanoic Acid	SCN1B	122.778
SQ	Pentadecanoic Acid	NR1H4	122.778
SQ	Pentadecanoic Acid	HSD17B6	80.882
SQ	Pentadecanoic Acid	PLOD1	80.882
SQ	Pentadecanoic Acid	SDHB	80.882
SQ	Pentadecanoic Acid	P3H2	80.882
SQ	Pentadecanoic Acid	P3H1	80.882
SQ	Pentadecanoic Acid	ACO2	55.444
SQ	Pentadecanoic Acid	SALL1	55.444
SQ	Pentadecanoic Acid	SLC13A5	55.444
SQ	Pentadecanoic Acid	CACNA1A	48
SQ	Pentadecanoic Acid	PLG	48
SQ	Pentadecanoic Acid	KARS	48
SQ	Pentadecanoic Acid	ADORA1	48
SQ	Pentadecanoic Acid	FBXO45	22.373
SQ	Pentadecanoic Acid	ARV1	22.373
SQ	Pentadecanoic Acid	MRPS36	22.373
SQ	Pentadecanoic Acid	BCKDK	22.373
SQ	Pentadecanoic Acid	HSD17B2	22.373
SQ	Pentadecanoic Acid	EPO	22.373
SQ	Pentadecanoic Acid	CLN3	22.373
SQ	Pentadecanoic Acid	PLCG2	22.373
SQ	Pentadecanoic Acid	BCKDHA	22.373
SQ	Pentadecanoic Acid	GAL3ST1	22.373
SQ	Pentadecanoic Acid	NEDD4L	22.373
SQ	Pentadecanoic Acid	SRD5A3	22.373
SQ	Pentadecanoic Acid	ETHE1	22.373
SQ	Pentadecanoic Acid	CYP4B1	22.373
SQ	Pentadecanoic Acid	HSD17B1	22.373
SQ	Pentadecanoic Acid	CAV3	22.373
SQ	Pentadecanoic Acid	KCNA5	22.373
SQ	Pentadecanoic Acid	SQRDL	22.373
SQ	Pentadecanoic Acid	ETFDH	22.373
SQ	Pentadecanoic Acid	P4HA3	22.373
SQ	Pentadecanoic Acid	PCSK9	22.373
SQ	Pentadecanoic Acid	GPR143	22.373
SQ	Pentadecanoic Acid	SFXN5	22.373
SQ	Pentadecanoic Acid	DBT	22.373
SQ	Ginsenoside-Rb2	ATP1A1	48
SQ	Cuparene	GABRB2	80.882
SQ	Cuparene	ALOX5	48
SQ	Cuparene	GABRB3	80.882
SQ	Cuparene	CD36	22.373

SQ	Cuparene	F2	80.882
SQ	Cuparene	SDC4	22.373
SQ	Cuparene	GPR27	55.444
SQ	Cuparene	CD47	22.373
SQ	Cuparene	S1PR5	48
SQ	Cuparene	BICD1	22.373
SQ	Ginsenoside-Rd	ATP1A1	48
DG	Dimethyl Phthalate	SCN10A	80.882
DG	Dimethyl Phthalate	GABRB1	36.688
DG	Dimethyl Phthalate	ALDH2	36.688
DG	Dimethyl Phthalate	SIX3	22.373
DG	Dimethyl Phthalate	SLC44A4	22.373
DG	Dimethyl Phthalate	ENPP6	22.373
DG	Dimethyl Phthalate	CHKA	22.373
DG	Dimethyl Phthalate	ACHE	80.882
DG	Dimethyl Phthalate	GLRA2	36.688
DG	Dimethyl Phthalate	GLRA1	36.688
DG	Dimethyl Phthalate	ANK2	22.373
DG	Dimethyl Phthalate	ALDH7A1	22.373
DG	Dimethyl Phthalate	CDH8	22.373
DG	Dimethyl Phthalate	RYR2	22.373
DG	Dimethyl Phthalate	BCHE	80.882
DG	Dimethyl Phthalate	GLRA3	36.688
DG	Dimethyl Phthalate	SLC5A7	22.373
DG	Dimethyl Phthalate	CRP	22.373
DG	Dimethyl Phthalate	DNM3	22.373
DG	Dimethyl Phthalate	KCNA5	22.373
DG	Dimethyl Phthalate	CHDH	22.373
DG	Dimethyl Phthalate	COLQ	55.444
DG	Dimethyl Phthalate	GLRB	36.688
DG	Dimethyl Phthalate	NRG1	22.373
DG	Dimethyl Phthalate	SCN5A	22.373
DG	Dimethyl Phthalate	SCN4B	22.373
DG	Dimethyl Phthalate	FNTA	22.373
DG	Dimethyl Phthalate	GJA5	22.373
DG	Dimethyl Phthalate	SCN1A	36.688
DG	Dimethyl Phthalate	DBH	36.688
DG	Dimethyl Phthalate	DMGDH	22.373
DG	Dimethyl Phthalate	PRSS12	22.373
DG	Dimethyl Phthalate	ASCL1	22.373
DG	Dimethyl Phthalate	AGRN	22.373
DG	Dimethyl Phthalate	GRIN1	22.373
DG	Beta-Myrcene	KCND1	80.882
DG	Beta-Myrcene	GAMT	80.882
DG	Beta-Myrcene	CAT	80.882
DG	Beta-Myrcene	KCNC1	80.882
DG	Beta-Myrcene	KCND2	80.882
DG	Beta-Myrcene	KCND3	80.882
DG	Beta-Myrcene	KCNQ1	55.444
DG	Beta-Myrcene	CYGB	22.373
DG	Beta-Myrcene	IGF1	22.373

DG	Beta-Myrcene	EDN1	22.373
DG	Beta-Myrcene	CNTNAP4	22.373
DG	Beta-Myrcene	GRIN2A	22.373
DG	Beta-Myrcene	SPARC	22.373
DG	Beta-Myrcene	CRLF1	22.373
DG	Beta-Myrcene	ALDH1B1	22.373
DG	Beta-Myrcene	DARS	22.373
DG	Beta-Myrcene	MIP	22.373
DG	Beta-Myrcene	STX1A	22.373
DG	Beta-Myrcene	NRXN2	22.373
DG	Beta-Myrcene	DAB2IP	22.373
DG	Beta-Myrcene	KCNA3	80.882
DG	Beta-Myrcene	KCNC3	80.882
DG	Beta-Myrcene	KCNB1	80.882
DG	Beta-Myrcene	ADH1C	80.882
DG	Beta-Myrcene	ALDH2	80.882
DG	Beta-Myrcene	GUCY1B3	55.444
DG	Beta-Myrcene	FBP1	22.373
DG	Beta-Myrcene	NRXN3	22.373
DG	Beta-Myrcene	SHANK3	22.373
DG	Beta-Myrcene	OXT	22.373
DG	Beta-Myrcene	RNASE4	22.373
DG	Beta-Myrcene	SLC17A7	22.373
DG	Beta-Myrcene	SORCS3	22.373
DG	Beta-Myrcene	FADD	22.373
DG	Beta-Myrcene	LEP	22.373
DG	Beta-Myrcene	ANK3	22.373
DG	Beta-Myrcene	RYR3	22.373
DG	Beta-Myrcene	PAXBP1	22.373
DG	Beta-Myrcene	ADORA1	22.373
DG	Beta-Myrcene	CYP2E1	22.373
DG	Beta-Myrcene	PRKAB1	80.882
DG	Beta-Myrcene	KCNA1	80.882
DG	Beta-Myrcene	ADH1B	80.882
DG	Beta-Myrcene	KCNB2	80.882
DG	Beta-Myrcene	KCNA4	80.882
DG	Beta-Myrcene	GATM	55.444
DG	Beta-Myrcene	DGKI	22.373
DG	Beta-Myrcene	LRRC4B	22.373
DG	Beta-Myrcene	ACY3	22.373
DG	Beta-Myrcene	MAGI2	22.373
DG	Beta-Myrcene	RAB3A	22.373
DG	Beta-Myrcene	CYP11A1	22.373
DG	Beta-Myrcene	RNASE8	22.373
DG	Beta-Myrcene	SNTG2	22.373
DG	Beta-Myrcene	NLGN1	22.373
DG	Beta-Myrcene	KCNE5	22.373
DG	Beta-Myrcene	ZPR1	22.373
DG	Beta-Myrcene	PAX7	22.373
DG	Beta-Myrcene	ADH4	22.373
DG	Beta-Myrcene	ACY1	22.373

DG	Beta-Myrcene	ADH1A	80.882
DG	Beta-Myrcene	KCNA2	80.882
DG	Beta-Myrcene	DLG4	80.882
DG	Beta-Myrcene	KCNA5	80.882
DG	Beta-Myrcene	KCNA7	80.882
DG	Beta-Myrcene	KCNK4	55.444
DG	Beta-Myrcene	ADH7	22.373
DG	Beta-Myrcene	AQP8	22.373
DG	Beta-Myrcene	ASPA	22.373
DG	Beta-Myrcene	APOE	22.373
DG	Beta-Myrcene	MC4R	22.373
DG	Beta-Myrcene	SCN5A	22.373
DG	Beta-Myrcene	KCNIP2	22.373
DG	Beta-Myrcene	SCGB1A1	22.373
DG	Beta-Myrcene	CACNA1D	22.373
DG	Beta-Myrcene	PPARD	22.373
DG	Beta-Myrcene	ALDH3B1	22.373
DG	Beta-Myrcene	ALDH3B2	22.373
DG	Beta-Myrcene	GJA5	22.373
DG	Beta-Myrcene	KCNA10	80.882
DG	Beta-Myrcene	TPO	80.882
DG	Beta-Myrcene	KCNC2	80.882
DG	Beta-Myrcene	RNASE1	80.882
DG	Beta-Myrcene	KCNA6	80.882
DG	Beta-Myrcene	IYD	55.444
DG	Beta-Myrcene	NFIB	22.373
DG	Beta-Myrcene	ARX	22.373
DG	Beta-Myrcene	NRXN1	22.373
DG	Beta-Myrcene	SOX15	22.373
DG	Beta-Myrcene	IL1B	22.373
DG	Beta-Myrcene	SCN10A	22.373
DG	Beta-Myrcene	GPX7	22.373
DG	Beta-Myrcene	OXTR	22.373
DG	Beta-Myrcene	RAPGEF2	22.373
DG	Beta-Myrcene	NKX2-1	22.373
DG	Beta-Myrcene	NPPA	22.373
DG	Beta-Myrcene	RNASE2	22.373
DG	Beta-Myrcene	FAS	22.373
DG	Ethanol	CACNB1	686
DG	Ethanol	CHRNA4	686
DG	Ethanol	KCNJ3	686
DG	Ethanol	GABRE	686
DG	Ethanol	GABRP	686
DG	Ethanol	GABRB2	686
DG	Ethanol	GABRQ	686
DG	Ethanol	GRIN3A	686
DG	Ethanol	HTR3E	686
DG	Ethanol	CHRFAM7A	686
DG	Ethanol	GLRA1	686
DG	Ethanol	FOXL2	55.444
DG	Ethanol	CACNA1H	22.373

DG	Ethanol	HTR2A	22.373
DG	Ethanol	ZP4	22.373
DG	Ethanol	MAOB	22.373
DG	Ethanol	NPY5R	22.373
DG	Ethanol	DRD2	22.373
DG	Ethanol	UTS2R	22.373
DG	Ethanol	KCNE5	22.373
DG	Ethanol	CRH	22.373
DG	Ethanol	NCOA1	22.373
DG	Ethanol	ROCK1	22.373
DG	Ethanol	KMT2A	22.373
DG	Ethanol	DRD1	22.373
DG	Ethanol	KCNQ1	22.373
DG	Ethanol	GRM7	22.373
DG	Ethanol	GRIA4	686
DG	Ethanol	CHRN3	686
DG	Ethanol	GABRG3	686
DG	Ethanol	GABRA3	686
DG	Ethanol	CHRNA10	686
DG	Ethanol	CACNA1C	686
DG	Ethanol	CHRNA2	686
DG	Ethanol	HTR3B	686
DG	Ethanol	GABRA6	686
DG	Ethanol	CHRNA5	686
DG	Ethanol	CACNG1	686
DG	Ethanol	DMTN	55.444
DG	Ethanol	SLITRK6	22.373
DG	Ethanol	AVPR1A	22.373
DG	Ethanol	SUMO1	22.373
DG	Ethanol	GLRB	22.373
DG	Ethanol	MSN	22.373
DG	Ethanol	AVP	22.373
DG	Ethanol	ADIRF	22.373
DG	Ethanol	CNR1	22.373
DG	Ethanol	GLI3	22.373
DG	Ethanol	AOC2	22.373
DG	Ethanol	KCNA5	22.373
DG	Ethanol	TNR	22.373
DG	Ethanol	EEA1	22.373
DG	Ethanol	ICAM1	22.373
DG	Ethanol	FOS	22.373
DG	Ethanol	GABRA2	686
DG	Ethanol	GABRB1	686
DG	Ethanol	VCAM1	686
DG	Ethanol	SLC29A1	686
DG	Ethanol	GRIA2	686
DG	Ethanol	CHRN2	686
DG	Ethanol	CHRNA6	686
DG	Ethanol	GRIA3	686
DG	Ethanol	HTR3A	686
DG	Ethanol	CHRN4	686

DG	Ethanol	ADAM8	55.444
DG	Ethanol	KCNMA1	55.444
DG	Ethanol	UTS2	22.373
DG	Ethanol	ADORA2A	22.373
DG	Ethanol	CNR2	22.373
DG	Ethanol	P2RX3	22.373
DG	Ethanol	GHRL	22.373
DG	Ethanol	PAX2	22.373
DG	Ethanol	GHRH	22.373
DG	Ethanol	SLC18A3	22.373
DG	Ethanol	CAV3	22.373
DG	Ethanol	IL6	22.373
DG	Ethanol	TACR2	22.373
DG	Ethanol	ZP3	22.373
DG	Ethanol	POU4F3	22.373
DG	Ethanol	CARTPT	22.373
DG	Ethanol	GRIN1	22.373
DG	Ethanol	CACNG2	686
DG	Ethanol	GRIA1	686
DG	Ethanol	CHRNA7	686
DG	Ethanol	CACNA1S	686
DG	Ethanol	GABRA4	686
DG	Ethanol	CACNA1D	686
DG	Ethanol	GABRB3	686
DG	Ethanol	GABRA5	686
DG	Ethanol	GABRA1	686
DG	Ethanol	KCNJ9	686
DG	Ethanol	SLC28A3	55.444
DG	Ethanol	GLRA3	23
DG	Ethanol	NAV2	22.373
DG	Ethanol	CACNA1A	22.373
DG	Ethanol	MTNR1B	22.373
DG	Ethanol	SLC44A4	22.373
DG	Ethanol	TBR1	22.373
DG	Ethanol	AOC1	22.373
DG	Ethanol	HCRT	22.373
DG	Ethanol	EZR	22.373
DG	Ethanol	SLC9A6	22.373
DG	Ethanol	GLRA4	22.373
DG	Ethanol	NRP1	22.373
DG	Ethanol	PLCB1	22.373
DG	Ethanol	CALCA	22.373
DG	Ethanol	ATP8B1	22.373
DG	Ethanol	GABRD	686
DG	Ethanol	GLRA2	686
DG	Ethanol	KCNJ6	686
DG	Ethanol	GABRG1	686
DG	Ethanol	CHRNA3	686
DG	Ethanol	HTR3D	686
DG	Ethanol	KCNJ5	686
DG	Ethanol	SLC29A2	686

DG	Ethanol	CHRNA9	686
DG	Ethanol	HTR3C	686
DG	Ethanol	ADRA1B	55.444
DG	Ethanol	HMGA2	22.373
DG	Ethanol	P2RX2	22.373
DG	Ethanol	ANK2	22.373
DG	Ethanol	SCN5A	22.373
DG	Ethanol	FLOT1	22.373
DG	Ethanol	ADRA1D	22.373
DG	Ethanol	MAOA	22.373
DG	Ethanol	RAB3B	22.373
DG	Ethanol	DRD4	22.373
DG	Ethanol	AOC3	22.373
DG	Ethanol	RNF207	22.373
DG	Ethanol	NPPA	22.373
DG	Ethanol	EPHB1	22.373
DG	Ethanol	PINK1	22.373
DG	Ethanol	KISS1	22.373
DG	Tetradecane	KCND1	80.882
DG	Tetradecane	GAMT	80.882
DG	Tetradecane	CAT	80.882
DG	Tetradecane	KCNC1	80.882
DG	Tetradecane	KCND2	80.882
DG	Tetradecane	KCND3	80.882
DG	Tetradecane	KCNQ1	55.444
DG	Tetradecane	CYGB	22.373
DG	Tetradecane	IGF1	22.373
DG	Tetradecane	EDN1	22.373
DG	Tetradecane	CNTNAP4	22.373
DG	Tetradecane	GRIN2A	22.373
DG	Tetradecane	SPARC	22.373
DG	Tetradecane	CRLF1	22.373
DG	Tetradecane	ALDH1B1	22.373
DG	Tetradecane	DARS	22.373
DG	Tetradecane	MIP	22.373
DG	Tetradecane	STX1A	22.373
DG	Tetradecane	NRXN2	22.373
DG	Tetradecane	DAB2IP	22.373
DG	Tetradecane	KCNA3	80.882
DG	Tetradecane	KCNC3	80.882
DG	Tetradecane	KCNB1	80.882
DG	Tetradecane	ADH1C	80.882
DG	Tetradecane	ALDH2	80.882
DG	Tetradecane	GUCY1B3	55.444
DG	Tetradecane	FBP1	22.373
DG	Tetradecane	NRXN3	22.373
DG	Tetradecane	SHANK3	22.373
DG	Tetradecane	OXT	22.373
DG	Tetradecane	RNASE4	22.373
DG	Tetradecane	SLC17A7	22.373
DG	Tetradecane	SORCS3	22.373

DG	Tetradecane	FADD	22.373
DG	Tetradecane	LEP	22.373
DG	Tetradecane	ANK3	22.373
DG	Tetradecane	RYR3	22.373
DG	Tetradecane	PAXBP1	22.373
DG	Tetradecane	ADORA1	22.373
DG	Tetradecane	CYP2E1	22.373
DG	Tetradecane	PRKAB1	80.882
DG	Tetradecane	KCNA1	80.882
DG	Tetradecane	ADH1B	80.882
DG	Tetradecane	KCNB2	80.882
DG	Tetradecane	KCNA4	80.882
DG	Tetradecane	GATM	55.444
DG	Tetradecane	DGKI	22.373
DG	Tetradecane	LRRC4B	22.373
DG	Tetradecane	ACY3	22.373
DG	Tetradecane	MAGI2	22.373
DG	Tetradecane	RAB3A	22.373
DG	Tetradecane	CYP11A1	22.373
DG	Tetradecane	RNASE8	22.373
DG	Tetradecane	SNTG2	22.373
DG	Tetradecane	NLGN1	22.373
DG	Tetradecane	KCNE5	22.373
DG	Tetradecane	ZPR1	22.373
DG	Tetradecane	PAX7	22.373
DG	Tetradecane	ADH4	22.373
DG	Tetradecane	ACY1	22.373
DG	Tetradecane	ADH1A	80.882
DG	Tetradecane	KCNA2	80.882
DG	Tetradecane	DLG4	80.882
DG	Tetradecane	KCNA5	80.882
DG	Tetradecane	KCNA7	80.882
DG	Tetradecane	KCNK4	55.444
DG	Tetradecane	ADH7	22.373
DG	Tetradecane	AQP8	22.373
DG	Tetradecane	ASPA	22.373
DG	Tetradecane	APOE	22.373
DG	Tetradecane	MC4R	22.373
DG	Tetradecane	SCN5A	22.373
DG	Tetradecane	KCNIP2	22.373
DG	Tetradecane	SCGB1A1	22.373
DG	Tetradecane	CACNA1D	22.373
DG	Tetradecane	PPARD	22.373
DG	Tetradecane	ALDH3B1	22.373
DG	Tetradecane	ALDH3B2	22.373
DG	Tetradecane	GJA5	22.373
DG	Tetradecane	KCNA10	80.882
DG	Tetradecane	TPO	80.882
DG	Tetradecane	KCNC2	80.882
DG	Tetradecane	RNASE1	80.882
DG	Tetradecane	KCNA6	80.882

DG	Tetradecane	IYD	55.444
DG	Tetradecane	NFIB	22.373
DG	Tetradecane	ARX	22.373
DG	Tetradecane	NRXN1	22.373
DG	Tetradecane	SOX15	22.373
DG	Tetradecane	IL1B	22.373
DG	Tetradecane	SCN10A	22.373
DG	Tetradecane	GPX7	22.373
DG	Tetradecane	OXTR	22.373
DG	Tetradecane	RAPGEF2	22.373
DG	Tetradecane	NKX2-1	22.373
DG	Tetradecane	NPPA	22.373
DG	Tetradecane	RNASE2	22.373
DG	Tetradecane	FAS	22.373
DG	Carvacrol	GABRA2	80.882
DG	Carvacrol	TNF	80.882
DG	Carvacrol	GABRP	80.882
DG	Carvacrol	GABRQ	80.882
DG	Carvacrol	PDE4B	80.882
DG	Carvacrol	COLQ	55.444
DG	Carvacrol	SLC6A4	48
DG	Carvacrol	DRD3	48
DG	Carvacrol	SCN1A	23
DG	Carvacrol	SLC5A7	22.373
DG	Carvacrol	SIRT2	22.373
DG	Carvacrol	HCN4	22.373
DG	Carvacrol	NCKAP1L	22.373
DG	Carvacrol	EIF2AK1	22.373
DG	Carvacrol	PRSS12	22.373
DG	Carvacrol	FGFR2	22.373
DG	Carvacrol	IL1RN	22.373
DG	Carvacrol	IFNG	22.373
DG	Carvacrol	ROCK2	22.373
DG	Carvacrol	CAMK2D	22.373
DG	Carvacrol	ROCK1	22.373
DG	Carvacrol	BMP4	22.373
DG	Carvacrol	AGRN	22.373
DG	Carvacrol	PDE2A	22.373
DG	Carvacrol	GRIN1	22.373
DG	Carvacrol	GABRD	80.882
DG	Carvacrol	GABRE	80.882
DG	Carvacrol	GABRA4	80.882
DG	Carvacrol	GABRB3	80.882
DG	Carvacrol	BCHE	80.882
DG	Carvacrol	LTA	55.444
DG	Carvacrol	DRD4	48
DG	Carvacrol	ALOX5	48
DG	Carvacrol	SCN3A	23
DG	Carvacrol	SEMA4D	22.373
DG	Carvacrol	MIF	22.373
DG	Carvacrol	FASLG	22.373

DG	Carvacrol	CRP	22.373
DG	Carvacrol	IL1B	22.373
DG	Carvacrol	SLC44A4	22.373
DG	Carvacrol	ANGPT1	22.373
DG	Carvacrol	PLN	22.373
DG	Carvacrol	HRC	22.373
DG	Carvacrol	ADIRF	22.373
DG	Carvacrol	IL10	22.373
DG	Carvacrol	FNTA	22.373
DG	Carvacrol	AHCY	22.373
DG	Carvacrol	IKBKB	22.373
DG	Carvacrol	CHDH	22.373
DG	Carvacrol	HCN2	22.373
DG	Carvacrol	PDE3A	80.882
DG	Carvacrol	SCN2A	80.882
DG	Carvacrol	GABRB2	80.882
DG	Carvacrol	GABRA5	80.882
DG	Carvacrol	GABRG2	80.882
DG	Carvacrol	RXRA	55.444
DG	Carvacrol	HTR7	48
DG	Carvacrol	DRD5	48
DG	Carvacrol	HMGA2	22.373
DG	Carvacrol	NRG1	22.373
DG	Carvacrol	DMGDH	22.373
DG	Carvacrol	LGALS3	22.373
DG	Carvacrol	TLR3	22.373
DG	Carvacrol	SHH	22.373
DG	Carvacrol	ADORA2B	22.373
DG	Carvacrol	AURKA	22.373
DG	Carvacrol	DNM3	22.373
DG	Carvacrol	TGFB2	22.373
DG	Carvacrol	BDKRB2	22.373
DG	Carvacrol	CDH8	22.373
DG	Carvacrol	HPN	22.373
DG	Carvacrol	APOA1	22.373
DG	Carvacrol	IDO1	22.373
DG	Carvacrol	SOX9	22.373
DG	Carvacrol	GABRB1	80.882
DG	Carvacrol	GABRA3	80.882
DG	Carvacrol	ACHE	80.882
DG	Carvacrol	GABRA6	80.882
DG	Carvacrol	PDE3B	55.444
DG	Carvacrol	SLC6A3	48
DG	Carvacrol	HTR1A	48
DG	Carvacrol	DRD1	48
DG	Carvacrol	PDE5A	22.373
DG	Carvacrol	CD74	22.373
DG	Carvacrol	NKX3-1	22.373
DG	Carvacrol	KLF4	22.373
DG	Carvacrol	EPO	22.373
DG	Carvacrol	RIPK1	22.373

DG	Carvacrol	ALDH7A1	22.373
DG	Carvacrol	WNT2	22.373
DG	Carvacrol	FCER2	22.373
DG	Carvacrol	RAPGEF2	22.373
DG	Carvacrol	ASCL1	22.373
DG	Carvacrol	NCOA1	22.373
DG	Carvacrol	KMT2A	22.373
DG	Carvacrol	ARHGEF2	22.373
DG	Carvacrol	CTNNB1	22.373
DG	Carvacrol	CAMK2G	22.373
DG	Carvacrol	GABRG3	80.882
DG	Carvacrol	GABRG1	80.882
DG	Carvacrol	SCN4A	80.882
DG	Carvacrol	GABRA1	80.882
DG	Carvacrol	PDE4D	55.444
DG	Carvacrol	DRD2	48
DG	Carvacrol	DBH	48
DG	Carvacrol	SLC6A2	48
DG	Carvacrol	APOA2	22.373
DG	Carvacrol	HPX	22.373
DG	Carvacrol	SIX3	22.373
DG	Carvacrol	LILRB1	22.373
DG	Carvacrol	MAP2K5	22.373
DG	Carvacrol	FGF10	22.373
DG	Carvacrol	FADD	22.373
DG	Carvacrol	YBX3	22.373
DG	Carvacrol	WNT2B	22.373
DG	Carvacrol	TIRAP	22.373
DG	Carvacrol	ENPP6	22.373
DG	Carvacrol	IL6	22.373
DG	Carvacrol	NOD2	22.373
DG	Carvacrol	IL4	22.373
DG	Carvacrol	CHKA	22.373
DG	Carvacrol	FAS	22.373
DG	2',4'-Dihydroxyacetophenone	PTGS1	48
DG	2',4'-Dihydroxyacetophenone	CHRM4	23
DG	2',4'-Dihydroxyacetophenone	PTGS2	48
DG	2',4'-Dihydroxyacetophenone	CHRM3	23
DG	2',4'-Dihydroxyacetophenone	CHRM1	23
DG	2',4'-Dihydroxyacetophenone	CHRM2	23
DG	Uridine	TYMS	122.778
DG	Uridine	POLA1	48
DG	Uridine	GCDH	23
DG	Uridine	POR	23
DG	Uridine	TXNRD1	23
DG	Uridine	AIFM1	23
DG	Uridine	DNMT1	23
DG	Uridine	AK5	22.373
DG	Uridine	AK9	22.373
DG	Uridine	NT5C2	80.882
DG	Uridine	PNP	48

DG	Uridine	ERO1B	23
DG	Uridine	CYB5R1	23
DG	Uridine	ACADS	23
DG	Uridine	ACOX1	23
DG	Uridine	ACAD8	23
DG	Uridine	GUK1	22.373
DG	Uridine	NUDT12	22.373
DG	Uridine	ADK	80.882
DG	Uridine	POLB	48
DG	Uridine	IVD	23
DG	Uridine	MAOB	23
DG	Uridine	CYB5R3	23
DG	Uridine	ACADM	23
DG	Uridine	NOS1	23
DG	Uridine	ANKH	22.373
DG	Uridine	IMPDH2	22.373
DG	Uridine	IMPDH1	80.882
DG	Uridine	TERT	48
DG	Uridine	NQO2	23
DG	Uridine	FDXR	23
DG	Uridine	MAOA	23
DG	Uridine	NQO1	23
DG	Uridine	DLD	23
DG	Uridine	ENPP3	22.373
DG	Uridine	ENPP1	80.882
DG	Uridine	GSR	23
DG	Uridine	DPYD	23
DG	Uridine	DAO	23
DG	Uridine	IL4I1	23
DG	Uridine	XDH	23
DG	Uridine	GFER	23
DG	Uridine	APRT	22.373
DG	Beta-Elemene	KCND1	80.882
DG	Beta-Elemene	GAMT	80.882
DG	Beta-Elemene	CAT	80.882
DG	Beta-Elemene	KCNC1	80.882
DG	Beta-Elemene	KCND2	80.882
DG	Beta-Elemene	KCND3	80.882
DG	Beta-Elemene	KCNQ1	55.444
DG	Beta-Elemene	CYGB	22.373
DG	Beta-Elemene	IGF1	22.373
DG	Beta-Elemene	EDN1	22.373
DG	Beta-Elemene	CNTNAP4	22.373
DG	Beta-Elemene	GRIN2A	22.373
DG	Beta-Elemene	SPARC	22.373
DG	Beta-Elemene	CRLF1	22.373
DG	Beta-Elemene	ALDH1B1	22.373
DG	Beta-Elemene	DARS	22.373
DG	Beta-Elemene	MIP	22.373
DG	Beta-Elemene	STX1A	22.373
DG	Beta-Elemene	NRXN2	22.373

DG	Beta-Elemene	DAB2IP	22.373
DG	Beta-Elemene	KCNA3	80.882
DG	Beta-Elemene	KCNC3	80.882
DG	Beta-Elemene	KCNB1	80.882
DG	Beta-Elemene	ADH1C	80.882
DG	Beta-Elemene	ALDH2	80.882
DG	Beta-Elemene	GUCY1B3	55.444
DG	Beta-Elemene	FBP1	22.373
DG	Beta-Elemene	NRXN3	22.373
DG	Beta-Elemene	SHANK3	22.373
DG	Beta-Elemene	OXT	22.373
DG	Beta-Elemene	RNASE4	22.373
DG	Beta-Elemene	SLC17A7	22.373
DG	Beta-Elemene	SORCS3	22.373
DG	Beta-Elemene	FADD	22.373
DG	Beta-Elemene	LEP	22.373
DG	Beta-Elemene	ANK3	22.373
DG	Beta-Elemene	RYR3	22.373
DG	Beta-Elemene	PAXBP1	22.373
DG	Beta-Elemene	ADORA1	22.373
DG	Beta-Elemene	CYP2E1	22.373
DG	Beta-Elemene	PRKAB1	80.882
DG	Beta-Elemene	KCNA1	80.882
DG	Beta-Elemene	ADH1B	80.882
DG	Beta-Elemene	KCNB2	80.882
DG	Beta-Elemene	KCNA4	80.882
DG	Beta-Elemene	GATM	55.444
DG	Beta-Elemene	DGKI	22.373
DG	Beta-Elemene	LRRC4B	22.373
DG	Beta-Elemene	ACY3	22.373
DG	Beta-Elemene	MAGI2	22.373
DG	Beta-Elemene	RAB3A	22.373
DG	Beta-Elemene	CYP11A1	22.373
DG	Beta-Elemene	RNASE8	22.373
DG	Beta-Elemene	SNTG2	22.373
DG	Beta-Elemene	NLGN1	22.373
DG	Beta-Elemene	KCNE5	22.373
DG	Beta-Elemene	ZPR1	22.373
DG	Beta-Elemene	PAX7	22.373
DG	Beta-Elemene	ADH4	22.373
DG	Beta-Elemene	ACY1	22.373
DG	Beta-Elemene	ADH1A	80.882
DG	Beta-Elemene	KCNA2	80.882
DG	Beta-Elemene	DLG4	80.882
DG	Beta-Elemene	KCNA5	80.882
DG	Beta-Elemene	KCNA7	80.882
DG	Beta-Elemene	KCNK4	55.444
DG	Beta-Elemene	ADH7	22.373
DG	Beta-Elemene	AQP8	22.373
DG	Beta-Elemene	ASPA	22.373
DG	Beta-Elemene	APOE	22.373

DG	Beta-Elemene	MC4R	22.373
DG	Beta-Elemene	SCN5A	22.373
DG	Beta-Elemene	KCNIP2	22.373
DG	Beta-Elemene	SCGB1A1	22.373
DG	Beta-Elemene	CACNA1D	22.373
DG	Beta-Elemene	PPARD	22.373
DG	Beta-Elemene	ALDH3B1	22.373
DG	Beta-Elemene	ALDH3B2	22.373
DG	Beta-Elemene	GJA5	22.373
DG	Beta-Elemene	KCNA10	80.882
DG	Beta-Elemene	TPO	80.882
DG	Beta-Elemene	KCNC2	80.882
DG	Beta-Elemene	RNASE1	80.882
DG	Beta-Elemene	KCNA6	80.882
DG	Beta-Elemene	IYD	55.444
DG	Beta-Elemene	NFIB	22.373
DG	Beta-Elemene	ARX	22.373
DG	Beta-Elemene	NRXN1	22.373
DG	Beta-Elemene	SOX15	22.373
DG	Beta-Elemene	IL1B	22.373
DG	Beta-Elemene	SCN10A	22.373
DG	Beta-Elemene	GPX7	22.373
DG	Beta-Elemene	OXTR	22.373
DG	Beta-Elemene	RAPGEF2	22.373
DG	Beta-Elemene	NKX2-1	22.373
DG	Beta-Elemene	NPPA	22.373
DG	Beta-Elemene	RNASE2	22.373
DG	Beta-Elemene	FAS	22.373
DG	Azelaic Acid	AKR1D1	686
DG	Azelaic Acid	ABAT	122.778
DG	Azelaic Acid	COX5B	122.778
DG	Azelaic Acid	SCN7A	122.778
DG	Azelaic Acid	COX5A	122.778
DG	Azelaic Acid	COX4I1	122.778
DG	Azelaic Acid	SCN4A	122.778
DG	Azelaic Acid	CES1	122.778
DG	Azelaic Acid	COX2	122.778
DG	Azelaic Acid	SUCLG2	80.882
DG	Azelaic Acid	SLC25A10	80.882
DG	Azelaic Acid	SUCNR1	80.882
DG	Azelaic Acid	OXCT1	80.882
DG	Azelaic Acid	SDHA	80.882
DG	Azelaic Acid	DCT	55.444
DG	Azelaic Acid	JMJD6	55.444
DG	Azelaic Acid	HSD17B11	55.444
DG	Azelaic Acid	P4HB	55.444
DG	Azelaic Acid	GRIN3B	48
DG	Azelaic Acid	CACNA1B	48
DG	Azelaic Acid	GRIN3A	48
DG	Azelaic Acid	GRIN1	48
DG	Azelaic Acid	SIRT1	22.373

DG	Azelaic Acid	SIX1	22.373
DG	Azelaic Acid	OSBPL8	22.373
DG	Azelaic Acid	UBE2B	22.373
DG	Azelaic Acid	STIM2	22.373
DG	Azelaic Acid	COLGALT1	22.373
DG	Azelaic Acid	ARID1A	22.373
DG	Azelaic Acid	ACOT4	22.373
DG	Azelaic Acid	SLC25A12	22.373
DG	Azelaic Acid	CDH11	22.373
DG	Azelaic Acid	BDKRB2	22.373
DG	Azelaic Acid	SMAD7	22.373
DG	Azelaic Acid	WNT10B	22.373
DG	Azelaic Acid	STAR	22.373
DG	Azelaic Acid	CAMK2D	22.373
DG	Azelaic Acid	HTT	22.373
DG	Azelaic Acid	TST	22.373
DG	Azelaic Acid	TMEM110	22.373
DG	Azelaic Acid	EPHA4	22.373
DG	Azelaic Acid	EDA	22.373
DG	Azelaic Acid	KCNQ1	22.373
DG	Azelaic Acid	UGT1A1	22.373
DG	Azelaic Acid	PLOD2	22.373
DG	Azelaic Acid	SLC25A1	22.373
DG	Azelaic Acid	TYR	686
DG	Azelaic Acid	SCN1A	122.778
DG	Azelaic Acid	COX7C	122.778
DG	Azelaic Acid	SCN5A	122.778
DG	Azelaic Acid	COX3	122.778
DG	Azelaic Acid	HDAC9	122.778
DG	Azelaic Acid	SCN4B	122.778
DG	Azelaic Acid	ACADSB	122.778
DG	Azelaic Acid	OGDH	122.778
DG	Azelaic Acid	SLC13A2	80.882
DG	Azelaic Acid	P3H3	80.882
DG	Azelaic Acid	SLC13A3	80.882
DG	Azelaic Acid	PLOD3	80.882
DG	Azelaic Acid	P4HA2	80.882
DG	Azelaic Acid	AKR1C3	55.444
DG	Azelaic Acid	SLC13A4	55.444
DG	Azelaic Acid	TYRP1	55.444
DG	Azelaic Acid	CACNA2D1	48
DG	Azelaic Acid	CACNA2D2	48
DG	Azelaic Acid	GRIN2C	48
DG	Azelaic Acid	SLC7A1	48
DG	Azelaic Acid	HDAC1	23
DG	Azelaic Acid	SHMT1	22.373
DG	Azelaic Acid	BDH1	22.373
DG	Azelaic Acid	SPI1	22.373
DG	Azelaic Acid	CYP1A2	22.373
DG	Azelaic Acid	PKD2	22.373
DG	Azelaic Acid	NEDD4	22.373

DG	Azelaic Acid	EGLN2	22.373
DG	Azelaic Acid	PHGDH	22.373
DG	Azelaic Acid	YBX3	22.373
DG	Azelaic Acid	CACNA1D	22.373
DG	Azelaic Acid	PRPH	22.373
DG	Azelaic Acid	PRDM8	22.373
DG	Azelaic Acid	OGFOD1	22.373
DG	Azelaic Acid	DLST	22.373
DG	Azelaic Acid	AP3D1	22.373
DG	Azelaic Acid	IL10	22.373
DG	Azelaic Acid	SLC1A6	22.373
DG	Azelaic Acid	CDC42	22.373
DG	Azelaic Acid	OCA2	22.373
DG	Azelaic Acid	HACL1	22.373
DG	Azelaic Acid	CASQ2	22.373
DG	Azelaic Acid	DLD	22.373
DG	Azelaic Acid	CYP1A1	22.373
DG	Azelaic Acid	SRD5A2	686
DG	Azelaic Acid	ESRRG	122.778
DG	Azelaic Acid	COX1	122.778
DG	Azelaic Acid	SCN10A	122.778
DG	Azelaic Acid	AR	122.778
DG	Azelaic Acid	PLA2G1B	122.778
DG	Azelaic Acid	ADH1C	122.778
DG	Azelaic Acid	SCN8A	122.778
DG	Azelaic Acid	HDAC2	122.778
DG	Azelaic Acid	SLC13A1	80.882
DG	Azelaic Acid	OXCT2	80.882
DG	Azelaic Acid	ASPH	80.882
DG	Azelaic Acid	P4HA1	80.882
DG	Azelaic Acid	SUCLA2	80.882
DG	Azelaic Acid	CRTAP	55.444
DG	Azelaic Acid	SDHAF2	55.444
DG	Azelaic Acid	HIF1AN	55.444
DG	Azelaic Acid	PLAT	48
DG	Azelaic Acid	GRIN2A	48
DG	Azelaic Acid	GRIN2B	48
DG	Azelaic Acid	SLC7A4	48
DG	Azelaic Acid	GPD1L	22.373
DG	Azelaic Acid	SUGCT	22.373
DG	Azelaic Acid	COLGALT2	22.373
DG	Azelaic Acid	SUOX	22.373
DG	Azelaic Acid	CCL5	22.373
DG	Azelaic Acid	ALDH9A1	22.373
DG	Azelaic Acid	CYP11A1	22.373
DG	Azelaic Acid	ACAT1	22.373
DG	Azelaic Acid	PNLIPRP2	22.373
DG	Azelaic Acid	8-Mar	22.373
DG	Azelaic Acid	DDC	22.373
DG	Azelaic Acid	BCKDHB	22.373
DG	Azelaic Acid	UROD	22.373

DG	Azelaic Acid	SLC38A7	22.373
DG	Azelaic Acid	PF4	22.373
DG	Azelaic Acid	MYO5A	22.373
DG	Azelaic Acid	EGLN3	22.373
DG	Azelaic Acid	NPPA	22.373
DG	Azelaic Acid	ARHGEF2	22.373
DG	Azelaic Acid	HSD17B8	22.373
DG	Azelaic Acid	RYR2	22.373
DG	Azelaic Acid	GJA5	22.373
DG	Azelaic Acid	GNAS	22.373
DG	Azelaic Acid	SULT2A1	22.373
DG	Azelaic Acid	SCN11A	122.778
DG	Azelaic Acid	SCN3B	122.778
DG	Azelaic Acid	SCN3A	122.778
DG	Azelaic Acid	ALDH5A1	122.778
DG	Azelaic Acid	COX7A1	122.778
DG	Azelaic Acid	COX6A2	122.778
DG	Azelaic Acid	COX6B1	122.778
DG	Azelaic Acid	COX7B	122.778
DG	Azelaic Acid	COX8A	122.778
DG	Azelaic Acid	SUCLG1	80.882
DG	Azelaic Acid	TMLHE	80.882
DG	Azelaic Acid	BBOX1	80.882
DG	Azelaic Acid	SDHC	80.882
DG	Azelaic Acid	SDHD	80.882
DG	Azelaic Acid	SLIT2	55.444
DG	Azelaic Acid	SLC1A3	55.444
DG	Azelaic Acid	UROS	55.444
DG	Azelaic Acid	SLC7A2	48
DG	Azelaic Acid	TOP1	48
DG	Azelaic Acid	SLC7A3	48
DG	Azelaic Acid	GRIN2D	48
DG	Azelaic Acid	SRD5A1	22.373
DG	Azelaic Acid	ACSS2	22.373
DG	Azelaic Acid	SIX4	22.373
DG	Azelaic Acid	CCL2	22.373
DG	Azelaic Acid	ANK2	22.373
DG	Azelaic Acid	TH	22.373
DG	Azelaic Acid	DHODH	22.373
DG	Azelaic Acid	GALC	22.373
DG	Azelaic Acid	CYP39A1	22.373
DG	Azelaic Acid	STIM1	22.373
DG	Azelaic Acid	DHTKD1	22.373
DG	Azelaic Acid	KCNE5	22.373
DG	Azelaic Acid	UGT8	22.373
DG	Azelaic Acid	ACSS1	22.373
DG	Azelaic Acid	CRACR2A	22.373
DG	Azelaic Acid	ILVBL	22.373
DG	Azelaic Acid	OGDHL	22.373
DG	Azelaic Acid	ACADM	22.373
DG	Azelaic Acid	EGLN1	22.373

DG	Azelaic Acid	CTNNB1	22.373
DG	Azelaic Acid	HAP1	22.373
DG	Azelaic Acid	DHRS9	22.373
DG	Azelaic Acid	SLC25A13	22.373
DG	Azelaic Acid	NFX1	22.373
DG	Azelaic Acid	SCN2B	122.778
DG	Azelaic Acid	COX6C	122.778
DG	Azelaic Acid	AKR1C2	122.778
DG	Azelaic Acid	SCN2A	122.778
DG	Azelaic Acid	FECH	122.778
DG	Azelaic Acid	SCN9A	122.778
DG	Azelaic Acid	FABP6	122.778
DG	Azelaic Acid	SCN1B	122.778
DG	Azelaic Acid	NR1H4	122.778
DG	Azelaic Acid	HSD17B6	80.882
DG	Azelaic Acid	PLOD1	80.882
DG	Azelaic Acid	SDHB	80.882
DG	Azelaic Acid	P3H2	80.882
DG	Azelaic Acid	P3H1	80.882
DG	Azelaic Acid	ACO2	55.444
DG	Azelaic Acid	SALL1	55.444
DG	Azelaic Acid	SLC13A5	55.444
DG	Azelaic Acid	CACNA1A	48
DG	Azelaic Acid	PLG	48
DG	Azelaic Acid	KARS	48
DG	Azelaic Acid	ADORA1	48
DG	Azelaic Acid	FBXO45	22.373
DG	Azelaic Acid	ARV1	22.373
DG	Azelaic Acid	MRPS36	22.373
DG	Azelaic Acid	BCKDK	22.373
DG	Azelaic Acid	HSD17B2	22.373
DG	Azelaic Acid	EPO	22.373
DG	Azelaic Acid	CLN3	22.373
DG	Azelaic Acid	PLCG2	22.373
DG	Azelaic Acid	BCKDHA	22.373
DG	Azelaic Acid	GAL3ST1	22.373
DG	Azelaic Acid	NEDD4L	22.373
DG	Azelaic Acid	SRD5A3	22.373
DG	Azelaic Acid	ETHE1	22.373
DG	Azelaic Acid	CYP4B1	22.373
DG	Azelaic Acid	HSD17B1	22.373
DG	Azelaic Acid	CAV3	22.373
DG	Azelaic Acid	KCNA5	22.373
DG	Azelaic Acid	SQRDL	22.373
DG	Azelaic Acid	ETFDH	22.373
DG	Azelaic Acid	P4HA3	22.373
DG	Azelaic Acid	PCSK9	22.373
DG	Azelaic Acid	GPR143	22.373
DG	Azelaic Acid	SFXN5	22.373
DG	Azelaic Acid	DBT	22.373
DG	Chrysanthemaxanthin	ADA	23

DG	Chrysanthemaxanthin	ITFG2	22.373
DG	Chrysanthemaxanthin	DGUOK	22.373
DG	Chrysanthemaxanthin	XDH	22.373
DG	Chrysanthemaxanthin	ADORA1	22.373
DG	2-Methyl-Dodecane-5-One	SCN11A	48
DG	2-Methyl-Dodecane-5-One	SCN3A	48
DG	2-Methyl-Dodecane-5-One	ALDH5A1	48
DG	2-Methyl-Dodecane-5-One	SCN4A	48
DG	2-Methyl-Dodecane-5-One	SCN1B	48
DG	2-Methyl-Dodecane-5-One	SCN2B	48
DG	2-Methyl-Dodecane-5-One	SCN7A	48
DG	2-Methyl-Dodecane-5-One	SCN2A	48
DG	2-Methyl-Dodecane-5-One	SCN4B	48
DG	2-Methyl-Dodecane-5-One	OGDH	48
DG	2-Methyl-Dodecane-5-One	ABAT	48
DG	2-Methyl-Dodecane-5-One	SCN5A	48
DG	2-Methyl-Dodecane-5-One	HDAC9	48
DG	2-Methyl-Dodecane-5-One	SRD5A2	48
DG	2-Methyl-Dodecane-5-One	HDAC2	48
DG	2-Methyl-Dodecane-5-One	SCN1A	48
DG	2-Methyl-Dodecane-5-One	SCN10A	48
DG	2-Methyl-Dodecane-5-One	TYR	48
DG	2-Methyl-Dodecane-5-One	ACADSB	48
DG	2-Methyl-Dodecane-5-One	SCN3B	48
DG	2-Methyl-Dodecane-5-One	AKR1D1	48
DG	2-Methyl-Dodecane-5-One	SCN9A	48
DG	2-Methyl-Dodecane-5-One	SCN8A	48
DG	24,24-Dimethyl-5alpha-Cholesta-8-En-3beta-Ol	ESR1	122.778
DG	24,24-Dimethyl-5alpha-Cholesta-8-En-3beta-Ol	SNW1	55.444
DG	24,24-Dimethyl-5alpha-Cholesta-8-En-3beta-Ol	NFKB1	22.373
DG	24,24-Dimethyl-5alpha-Cholesta-8-En-3beta-Ol	MED1	22.373
DG	24,24-Dimethyl-5alpha-Cholesta-8-En-3beta-Ol	GF11	22.373
DG	24,24-Dimethyl-5alpha-Cholesta-8-En-3beta-Ol	KL	22.373
DG	24,24-Dimethyl-5alpha-Cholesta-8-En-3beta-Ol	CYP27A1	22.373
DG	24,24-Dimethyl-5alpha-Cholesta-8-En-3beta-Ol	TRIM24	22.373
DG	24,24-Dimethyl-5alpha-Cholesta-8-En-3beta-Ol	PGR	122.778
DG	24,24-Dimethyl-5alpha-Cholesta-8-En-3beta-Ol	SRD5A1	48
DG	24,24-Dimethyl-5alpha-Cholesta-8-En-3beta-Ol	AKR1C3	22.373
DG	24,24-Dimethyl-5alpha-Cholesta-8-En-3beta-Ol	SNAI1	22.373
DG	24,24-Dimethyl-5alpha-Cholesta-8-En-3beta-Ol	LANCL2	22.373
DG	24,24-Dimethyl-5alpha-Cholesta-8-En-3beta-Ol	CYP2R1	22.373
DG	24,24-Dimethyl-5alpha-Cholesta-8-En-3beta-Ol	KANK2	22.373
DG	24,24-Dimethyl-5alpha-Cholesta-8-En-3beta-Ol	VDR	80.882
DG	24,24-Dimethyl-5alpha-Cholesta-8-En-3beta-Ol	AR	48
DG	24,24-Dimethyl-5alpha-Cholesta-8-En-3beta-Ol	CYP24A1	22.373
DG	24,24-Dimethyl-5alpha-Cholesta-8-En-3beta-Ol	CYP3A4	22.373
DG	24,24-Dimethyl-5alpha-Cholesta-8-En-3beta-Ol	WNT4	22.373
DG	24,24-Dimethyl-5alpha-Cholesta-8-En-3beta-Ol	PML	22.373
DG	24,24-Dimethyl-5alpha-Cholesta-8-En-3beta-Ol	IRX5	22.373
DG	24,24-Dimethyl-5alpha-Cholesta-8-En-3beta-Ol	CYP27B1	80.882
DG	24,24-Dimethyl-5alpha-Cholesta-8-En-3beta-Ol	NR3C1	48

DG	24,24-Dimethyl-5alpha-Cholesta-8-En-3beta-Ol	GPBAR1	22.373
DG	24,24-Dimethyl-5alpha-Cholesta-8-En-3beta-Ol	CALB1	22.373
DG	24,24-Dimethyl-5alpha-Cholesta-8-En-3beta-Ol	TCF3	22.373
DG	24,24-Dimethyl-5alpha-Cholesta-8-En-3beta-Ol	B4GALT1	22.373
DG	24,24-Dimethyl-5alpha-Cholesta-8-En-3beta-Ol	RXRA	22.373
DG	24,24-Dimethyl-5alpha-Cholesta-8-En-3beta-Ol	GC	55.444
DG	24,24-Dimethyl-5alpha-Cholesta-8-En-3beta-Ol	ANXA1	48
DG	24,24-Dimethyl-5alpha-Cholesta-8-En-3beta-Ol	SNAI2	22.373
DG	24,24-Dimethyl-5alpha-Cholesta-8-En-3beta-Ol	FGF23	22.373
DG	24,24-Dimethyl-5alpha-Cholesta-8-En-3beta-Ol	BAX	22.373
DG	24,24-Dimethyl-5alpha-Cholesta-8-En-3beta-Ol	S100G	22.373
DG	24,24-Dimethyl-5alpha-Cholesta-8-En-3beta-Ol	NR1H4	22.373
DG	Scopolin	TOP2A	23
DG	Scopolin	TUBA3C	23
DG	Scopolin	TOP2B	23
DG	Scopolin	TUBB	23
DG	Scopolin	TUBA1C	23
DG	Scopolin	TUBA3D	23
DG	Scopolin	TUBB4A	23
DG	Scopolin	TUBB2A	23
DG	Scopolin	TUBA1A	23
DG	Scopolin	TUBB2B	23
DG	Scopolin	TUBA1B	23
DG	Scopolin	TUBB4B	23
DG	Scopolin	TUBA4A	23
DG	Dimethyl Azelate	NPR1	80.882
DG	Dimethyl Azelate	ESRRG	48
DG	Dimethyl Azelate	COX1	48
DG	Dimethyl Azelate	SCN10A	48
DG	Dimethyl Azelate	COX3	48
DG	Dimethyl Azelate	HDAC9	48
DG	Dimethyl Azelate	SCN4A	48
DG	Dimethyl Azelate	CES1	48
DG	Dimethyl Azelate	SCN1B	48
DG	Dimethyl Azelate	NR1H4	48
DG	Dimethyl Azelate	SCN11A	48
DG	Dimethyl Azelate	SCN3B	48
DG	Dimethyl Azelate	SCN3A	48
DG	Dimethyl Azelate	AKR1D1	48
DG	Dimethyl Azelate	AR	48
DG	Dimethyl Azelate	PLA2G1B	48
DG	Dimethyl Azelate	SCN4B	48
DG	Dimethyl Azelate	SRD5A2	48
DG	Dimethyl Azelate	COX2	48
DG	Dimethyl Azelate	NPR3	22.373
DG	Dimethyl Azelate	SCN2B	48
DG	Dimethyl Azelate	COX6C	48
DG	Dimethyl Azelate	AKR1C2	48
DG	Dimethyl Azelate	ALDH5A1	48
DG	Dimethyl Azelate	COX7A1	48
DG	Dimethyl Azelate	COX6A2	48

DG	Dimethyl Azelate	ADH1C	48
DG	Dimethyl Azelate	ACADSB	48
DG	Dimethyl Azelate	OGDH	48
DG	Dimethyl Azelate	NPR2	22.373
DG	Dimethyl Azelate	ABAT	48
DG	Dimethyl Azelate	COX5B	48
DG	Dimethyl Azelate	SCN7A	48
DG	Dimethyl Azelate	SCN2A	48
DG	Dimethyl Azelate	FECH	48
DG	Dimethyl Azelate	TYR	48
DG	Dimethyl Azelate	COX6B1	48
DG	Dimethyl Azelate	SCN8A	48
DG	Dimethyl Azelate	HDAC2	48
DG	Dimethyl Azelate	SCN1A	48
DG	Dimethyl Azelate	COX7C	48
DG	Dimethyl Azelate	SCN5A	48
DG	Dimethyl Azelate	COX5A	48
DG	Dimethyl Azelate	COX4I1	48
DG	Dimethyl Azelate	SCN9A	48
DG	Dimethyl Azelate	FABP6	48
DG	Dimethyl Azelate	COX7B	48
DG	Dimethyl Azelate	COX8A	48
DG	Guanosine	POLA1	122.778
DG	Guanosine	ADORA2B	48
DG	Guanosine	MMAB	23
DG	Guanosine	MMACHC	23
DG	Guanosine	BRCA1	22.373
DG	Guanosine	USP7	22.373
DG	Guanosine	TACR2	22.373
DG	Guanosine	MGMT	22.373
DG	Guanosine	ADORA2A	80.882
DG	Guanosine	ADORA3	48
DG	Guanosine	MTRR	23
DG	Guanosine	MMAA	23
DG	Guanosine	PRKDC	22.373
DG	Guanosine	TCF3	22.373
DG	Guanosine	UHRF2	22.373
DG	Guanosine	HELLS	22.373
DG	Guanosine	POLB	80.882
DG	Guanosine	ADORA1	48
DG	Guanosine	MTR	23
DG	Guanosine	UHRF1	22.373
DG	Guanosine	KDM1A	22.373
DG	Guanosine	POLD1	22.373
DG	Guanosine	DNMT3B	22.373
DG	Guanosine	DNMT1	80.882
DG	Guanosine	TCN1	23
DG	Guanosine	CUBN	23
DG	Guanosine	DNMT3A	22.373
DG	Guanosine	POLG	22.373
DG	Guanosine	PAX5	22.373

DG	Guanosine	CTCF	22.373
DG	Guanosine	PNP	48
DG	Guanosine	MUT	23
DG	Guanosine	AMN	23
DG	Guanosine	POLE	22.373
DG	Guanosine	LIG4	22.373
DG	Guanosine	TRDMT1	22.373
DG	Guanosine	KDM3A	22.373
DG	Dodecenoic Acid	RXRB	80.882
DG	Dodecenoic Acid	NR0B1	80.882
DG	Dodecenoic Acid	CKM	80.882
DG	Dodecenoic Acid	PPARD	80.882
DG	Dodecenoic Acid	PTGS2	80.882
DG	Dodecenoic Acid	CKB	80.882
DG	Dodecenoic Acid	APOA2	55.444
DG	Dodecenoic Acid	IL13	55.444
DG	Dodecenoic Acid	COL27A1	55.444
DG	Dodecenoic Acid	RGCC	22.373
DG	Dodecenoic Acid	ESRRG	22.373
DG	Dodecenoic Acid	IGF1	22.373
DG	Dodecenoic Acid	FASLG	22.373
DG	Dodecenoic Acid	ELOVL1	22.373
DG	Dodecenoic Acid	NUFIP2	22.373
DG	Dodecenoic Acid	OXER1	22.373
DG	Dodecenoic Acid	CYP4F2	22.373
DG	Dodecenoic Acid	ALDH8A1	22.373
DG	Dodecenoic Acid	SERPINH1	22.373
DG	Dodecenoic Acid	ITGAV	22.373
DG	Dodecenoic Acid	PTPN2	22.373
DG	Dodecenoic Acid	PAX2	22.373
DG	Dodecenoic Acid	NR1H2	22.373
DG	Dodecenoic Acid	AGTR2	22.373
DG	Dodecenoic Acid	ANAPC2	22.373
DG	Dodecenoic Acid	CDC20	22.373
DG	Dodecenoic Acid	NR1D1	22.373
DG	Dodecenoic Acid	ELOVL7	22.373
DG	Dodecenoic Acid	WDR77	22.373
DG	Dodecenoic Acid	GJD4	22.373
DG	Dodecenoic Acid	CPLX2	22.373
DG	Dodecenoic Acid	SLC35G1	22.373
DG	Dodecenoic Acid	DHRS9	22.373
DG	Dodecenoic Acid	FGF2	22.373
DG	Dodecenoic Acid	TRPA1	22.373
DG	Dodecenoic Acid	SLC8A1	80.882
DG	Dodecenoic Acid	TRPV1	80.882
DG	Dodecenoic Acid	RARB	80.882
DG	Dodecenoic Acid	SLC6A8	80.882
DG	Dodecenoic Acid	CKMT1A	80.882
DG	Dodecenoic Acid	GPRC5A	80.882
DG	Dodecenoic Acid	ALDH3A1	55.444
DG	Dodecenoic Acid	GATM	55.444

DG	Dodecenoic Acid	SERPINB7	55.444
DG	Dodecenoic Acid	IHH	22.373
DG	Dodecenoic Acid	FNDC5	22.373
DG	Dodecenoic Acid	AVPR1A	22.373
DG	Dodecenoic Acid	CACNA1A	22.373
DG	Dodecenoic Acid	MAPK9	22.373
DG	Dodecenoic Acid	ADRA2A	22.373
DG	Dodecenoic Acid	RPL7A	22.373
DG	Dodecenoic Acid	PTGIS	22.373
DG	Dodecenoic Acid	SHBG	22.373
DG	Dodecenoic Acid	NPPC	22.373
DG	Dodecenoic Acid	GNAT2	22.373
DG	Dodecenoic Acid	S100A8	22.373
DG	Dodecenoic Acid	SP1	22.373
DG	Dodecenoic Acid	NEUROD2	22.373
DG	Dodecenoic Acid	JAK3	22.373
DG	Dodecenoic Acid	WNT11	22.373
DG	Dodecenoic Acid	DNAJA3	22.373
DG	Dodecenoic Acid	SLC3A2	22.373
DG	Dodecenoic Acid	PAX7	22.373
DG	Dodecenoic Acid	MECOM	22.373
DG	Dodecenoic Acid	SNCA	22.373
DG	Dodecenoic Acid	PPARA	22.373
DG	Dodecenoic Acid	NOS1	22.373
DG	Dodecenoic Acid	S100A9	22.373
DG	Dodecenoic Acid	ABCG1	22.373
DG	Dodecenoic Acid	GAMT	80.882
DG	Dodecenoic Acid	RARG	80.882
DG	Dodecenoic Acid	RXRG	80.882
DG	Dodecenoic Acid	PTGS1	80.882
DG	Dodecenoic Acid	ELOVL4	80.882
DG	Dodecenoic Acid	RXRA	80.882
DG	Dodecenoic Acid	IL1B	55.444
DG	Dodecenoic Acid	SC5D	55.444
DG	Dodecenoic Acid	ABCC2	22.373
DG	Dodecenoic Acid	OPN3	22.373
DG	Dodecenoic Acid	SLC8B1	22.373
DG	Dodecenoic Acid	MED1	22.373
DG	Dodecenoic Acid	PLA2R1	22.373
DG	Dodecenoic Acid	MAP4K4	22.373
DG	Dodecenoic Acid	OPN4	22.373
DG	Dodecenoic Acid	PNPLA2	22.373
DG	Dodecenoic Acid	CNST	22.373
DG	Dodecenoic Acid	SLC8A3	22.373
DG	Dodecenoic Acid	AR	22.373
DG	Dodecenoic Acid	MATN1	22.373
DG	Dodecenoic Acid	ALOX5AP	22.373
DG	Dodecenoic Acid	SLC6A4	22.373
DG	Dodecenoic Acid	FGF4	22.373
DG	Dodecenoic Acid	GNB2L1	22.373
DG	Dodecenoic Acid	TBC1D32	22.373

DG	Dodecenoic Acid	RET	22.373
DG	Dodecenoic Acid	PAXBP1	22.373
DG	Dodecenoic Acid	SCD	22.373
DG	Dodecenoic Acid	PLCB1	22.373
DG	Dodecenoic Acid	ADIPOQ	22.373
DG	Dodecenoic Acid	MYL2	22.373
DG	Dodecenoic Acid	TRPM8	22.373
DG	Dodecenoic Acid	VDR	22.373
DG	Dodecenoic Acid	PRDM16	22.373
DG	Dodecenoic Acid	CKMT1B	80.882
DG	Dodecenoic Acid	PPARG	80.882
DG	Dodecenoic Acid	FADS2	80.882
DG	Dodecenoic Acid	ACSL4	80.882
DG	Dodecenoic Acid	ALDH1A1	80.882
DG	Dodecenoic Acid	ALDH1A2	80.882
DG	Dodecenoic Acid	TNF	55.444
DG	Dodecenoic Acid	SLC16A12	55.444
DG	Dodecenoic Acid	NDRG2	22.373
DG	Dodecenoic Acid	HOPX	22.373
DG	Dodecenoic Acid	NR1H3	22.373
DG	Dodecenoic Acid	FMR1	22.373
DG	Dodecenoic Acid	ITGB3	22.373
DG	Dodecenoic Acid	ANXA13	22.373
DG	Dodecenoic Acid	STX3	22.373
DG	Dodecenoic Acid	CAPN3	22.373
DG	Dodecenoic Acid	GDF5	22.373
DG	Dodecenoic Acid	FGF10	22.373
DG	Dodecenoic Acid	HEG1	22.373
DG	Dodecenoic Acid	MYOD1	22.373
DG	Dodecenoic Acid	TCF3	22.373
DG	Dodecenoic Acid	SP3	22.373
DG	Dodecenoic Acid	SCD5	22.373
DG	Dodecenoic Acid	GATA3	22.373
DG	Dodecenoic Acid	JUNB	22.373
DG	Dodecenoic Acid	KCNA5	22.373
DG	Dodecenoic Acid	MEX3C	22.373
DG	Dodecenoic Acid	ABCA1	22.373
DG	Dodecenoic Acid	ABHD5	22.373
DG	Dodecenoic Acid	RYR2	22.373
DG	Dodecenoic Acid	ALOX15	22.373
DG	Dodecenoic Acid	PAWR	22.373
DG	Dodecenoic Acid	FABP3	22.373
DG	Dodecenoic Acid	CYR61	22.373
DG	Dodecenoic Acid	RARRES1	80.882
DG	Dodecenoic Acid	FFAR1	80.882
DG	Dodecenoic Acid	FADS1	80.882
DG	Dodecenoic Acid	CKMT2	80.882
DG	Dodecenoic Acid	RARA	80.882
DG	Dodecenoic Acid	ACSL3	80.882
DG	Dodecenoic Acid	SLC9A1	55.444
DG	Dodecenoic Acid	LPCAT1	55.444

DG	Dodecenoic Acid	NAMPT	22.373
DG	Dodecenoic Acid	LARP4B	22.373
DG	Dodecenoic Acid	OSBPL8	22.373
DG	Dodecenoic Acid	ELOVL3	22.373
DG	Dodecenoic Acid	METRNL	22.373
DG	Dodecenoic Acid	FOXA1	22.373
DG	Dodecenoic Acid	SOX15	22.373
DG	Dodecenoic Acid	EIF2AK1	22.373
DG	Dodecenoic Acid	SLC8A2	22.373
DG	Dodecenoic Acid	ABCF1	22.373
DG	Dodecenoic Acid	PPARGC1B	22.373
DG	Dodecenoic Acid	ELOVL6	22.373
DG	Dodecenoic Acid	AVP	22.373
DG	Dodecenoic Acid	BDKRB2	22.373
DG	Dodecenoic Acid	INS	22.373
DG	Dodecenoic Acid	ZNF536	22.373
DG	Dodecenoic Acid	ALOX15B	22.373
DG	Dodecenoic Acid	COL1A1	22.373
DG	Dodecenoic Acid	NOTCH1	22.373
DG	Dodecenoic Acid	NAPRT	22.373
DG	Dodecenoic Acid	TSPO	22.373
DG	Dodecenoic Acid	NODAL	22.373
DG	Dodecenoic Acid	ANXA1	22.373
DG	Dodecenoic Acid	SOX9	22.373
DG	Dodecenoic Acid	CYP1A1	22.373
DG	Dodecenoic Acid	CCM2L	22.373
DG	Dimethyl-Beta-Propiothetin	SCN11A	80.882
DG	Dimethyl-Beta-Propiothetin	SCN1A	80.882
DG	Dimethyl-Beta-Propiothetin	SCN3A	80.882
DG	Dimethyl-Beta-Propiothetin	SCN7A	80.882
DG	Dimethyl-Beta-Propiothetin	SLC13A3	80.882
DG	Dimethyl-Beta-Propiothetin	BBOX1	80.882
DG	Dimethyl-Beta-Propiothetin	OXCT1	80.882
DG	Dimethyl-Beta-Propiothetin	SDHC	80.882
DG	Dimethyl-Beta-Propiothetin	P3H2	80.882
DG	Dimethyl-Beta-Propiothetin	HDAC2	80.882
DG	Dimethyl-Beta-Propiothetin	CRTAP	55.444
DG	Dimethyl-Beta-Propiothetin	SDHAF2	55.444
DG	Dimethyl-Beta-Propiothetin	HIF1AN	55.444
DG	Dimethyl-Beta-Propiothetin	GPD1L	22.373
DG	Dimethyl-Beta-Propiothetin	SUGCT	22.373
DG	Dimethyl-Beta-Propiothetin	COLGALT2	22.373
DG	Dimethyl-Beta-Propiothetin	SUOX	22.373
DG	Dimethyl-Beta-Propiothetin	CCL5	22.373
DG	Dimethyl-Beta-Propiothetin	ALDH9A1	22.373
DG	Dimethyl-Beta-Propiothetin	CYP11A1	22.373
DG	Dimethyl-Beta-Propiothetin	ACAT1	22.373
DG	Dimethyl-Beta-Propiothetin	PNLIPRP2	22.373
DG	Dimethyl-Beta-Propiothetin	8-Mar	22.373
DG	Dimethyl-Beta-Propiothetin	DDC	22.373
DG	Dimethyl-Beta-Propiothetin	BCKDHB	22.373

DG	Dimethyl-Beta-Propiothetin	UROD	22.373
DG	Dimethyl-Beta-Propiothetin	SLC38A7	22.373
DG	Dimethyl-Beta-Propiothetin	PF4	22.373
DG	Dimethyl-Beta-Propiothetin	MYO5A	22.373
DG	Dimethyl-Beta-Propiothetin	EGLN3	22.373
DG	Dimethyl-Beta-Propiothetin	NPPA	22.373
DG	Dimethyl-Beta-Propiothetin	ARHGEF2	22.373
DG	Dimethyl-Beta-Propiothetin	HSD17B8	22.373
DG	Dimethyl-Beta-Propiothetin	RYR2	22.373
DG	Dimethyl-Beta-Propiothetin	GJA5	22.373
DG	Dimethyl-Beta-Propiothetin	GNAS	22.373
DG	Dimethyl-Beta-Propiothetin	SULT2A1	22.373
DG	Dimethyl-Beta-Propiothetin	SCN2B	80.882
DG	Dimethyl-Beta-Propiothetin	SCN3B	80.882
DG	Dimethyl-Beta-Propiothetin	SLC25A10	80.882
DG	Dimethyl-Beta-Propiothetin	PLOD1	80.882
DG	Dimethyl-Beta-Propiothetin	AKR1D1	80.882
DG	Dimethyl-Beta-Propiothetin	SDHB	80.882
DG	Dimethyl-Beta-Propiothetin	SCN4A	80.882
DG	Dimethyl-Beta-Propiothetin	SRD5A2	80.882
DG	Dimethyl-Beta-Propiothetin	SDHA	80.882
DG	Dimethyl-Beta-Propiothetin	SDHD	80.882
DG	Dimethyl-Beta-Propiothetin	SLIT2	55.444
DG	Dimethyl-Beta-Propiothetin	SLC1A3	55.444
DG	Dimethyl-Beta-Propiothetin	UROS	55.444
DG	Dimethyl-Beta-Propiothetin	SRD5A1	22.373
DG	Dimethyl-Beta-Propiothetin	ACSS2	22.373
DG	Dimethyl-Beta-Propiothetin	SIX4	22.373
DG	Dimethyl-Beta-Propiothetin	CCL2	22.373
DG	Dimethyl-Beta-Propiothetin	ANK2	22.373
DG	Dimethyl-Beta-Propiothetin	TH	22.373
DG	Dimethyl-Beta-Propiothetin	DHODH	22.373
DG	Dimethyl-Beta-Propiothetin	GALC	22.373
DG	Dimethyl-Beta-Propiothetin	CYP39A1	22.373
DG	Dimethyl-Beta-Propiothetin	STIM1	22.373
DG	Dimethyl-Beta-Propiothetin	DHTKD1	22.373
DG	Dimethyl-Beta-Propiothetin	KCNE5	22.373
DG	Dimethyl-Beta-Propiothetin	UGT8	22.373
DG	Dimethyl-Beta-Propiothetin	ACSS1	22.373
DG	Dimethyl-Beta-Propiothetin	CRACR2A	22.373
DG	Dimethyl-Beta-Propiothetin	ILVBL	22.373
DG	Dimethyl-Beta-Propiothetin	OGDHL	22.373
DG	Dimethyl-Beta-Propiothetin	ACADM	22.373
DG	Dimethyl-Beta-Propiothetin	EGLN1	22.373
DG	Dimethyl-Beta-Propiothetin	CTNNB1	22.373
DG	Dimethyl-Beta-Propiothetin	HAP1	22.373
DG	Dimethyl-Beta-Propiothetin	DHRS9	22.373
DG	Dimethyl-Beta-Propiothetin	SLC25A13	22.373
DG	Dimethyl-Beta-Propiothetin	NFX1	22.373
DG	Dimethyl-Beta-Propiothetin	SUCLG2	80.882
DG	Dimethyl-Beta-Propiothetin	SLC13A1	80.882

DG	Dimethyl-Beta-Propiothetin	P3H3	80.882
DG	Dimethyl-Beta-Propiothetin	SCN5A	80.882
DG	Dimethyl-Beta-Propiothetin	ALDH5A1	80.882
DG	Dimethyl-Beta-Propiothetin	HDAC9	80.882
DG	Dimethyl-Beta-Propiothetin	SCN4B	80.882
DG	Dimethyl-Beta-Propiothetin	ACADSB	80.882
DG	Dimethyl-Beta-Propiothetin	OGDH	80.882
DG	Dimethyl-Beta-Propiothetin	P3H1	80.882
DG	Dimethyl-Beta-Propiothetin	ACO2	55.444
DG	Dimethyl-Beta-Propiothetin	SALL1	55.444
DG	Dimethyl-Beta-Propiothetin	SLC13A5	55.444
DG	Dimethyl-Beta-Propiothetin	FBXO45	22.373
DG	Dimethyl-Beta-Propiothetin	ARV1	22.373
DG	Dimethyl-Beta-Propiothetin	MRPS36	22.373
DG	Dimethyl-Beta-Propiothetin	BCKDK	22.373
DG	Dimethyl-Beta-Propiothetin	HSD17B2	22.373
DG	Dimethyl-Beta-Propiothetin	EPO	22.373
DG	Dimethyl-Beta-Propiothetin	CLN3	22.373
DG	Dimethyl-Beta-Propiothetin	PLCG2	22.373
DG	Dimethyl-Beta-Propiothetin	BCKDHA	22.373
DG	Dimethyl-Beta-Propiothetin	GAL3ST1	22.373
DG	Dimethyl-Beta-Propiothetin	NEDD4L	22.373
DG	Dimethyl-Beta-Propiothetin	SRD5A3	22.373
DG	Dimethyl-Beta-Propiothetin	ETHE1	22.373
DG	Dimethyl-Beta-Propiothetin	CYP4B1	22.373
DG	Dimethyl-Beta-Propiothetin	HSD17B1	22.373
DG	Dimethyl-Beta-Propiothetin	CAV3	22.373
DG	Dimethyl-Beta-Propiothetin	KCNA5	22.373
DG	Dimethyl-Beta-Propiothetin	SQRDL	22.373
DG	Dimethyl-Beta-Propiothetin	ETFDH	22.373
DG	Dimethyl-Beta-Propiothetin	P4HA3	22.373
DG	Dimethyl-Beta-Propiothetin	PCSK9	22.373
DG	Dimethyl-Beta-Propiothetin	GPR143	22.373
DG	Dimethyl-Beta-Propiothetin	SFXN5	22.373
DG	Dimethyl-Beta-Propiothetin	DBT	22.373
DG	Dimethyl-Beta-Propiothetin	SLC13A2	80.882
DG	Dimethyl-Beta-Propiothetin	SUCLG1	80.882
DG	Dimethyl-Beta-Propiothetin	OXCT2	80.882
DG	Dimethyl-Beta-Propiothetin	SCN10A	80.882
DG	Dimethyl-Beta-Propiothetin	SCN2A	80.882
DG	Dimethyl-Beta-Propiothetin	TYR	80.882
DG	Dimethyl-Beta-Propiothetin	PLOD3	80.882
DG	Dimethyl-Beta-Propiothetin	SCN8A	80.882
DG	Dimethyl-Beta-Propiothetin	P4HA2	80.882
DG	Dimethyl-Beta-Propiothetin	DCT	55.444
DG	Dimethyl-Beta-Propiothetin	JMJD6	55.444
DG	Dimethyl-Beta-Propiothetin	HSD17B11	55.444
DG	Dimethyl-Beta-Propiothetin	P4HB	55.444
DG	Dimethyl-Beta-Propiothetin	SIRT1	22.373
DG	Dimethyl-Beta-Propiothetin	SIX1	22.373
DG	Dimethyl-Beta-Propiothetin	OSBPL8	22.373

DG	Dimethyl-Beta-Propiothetin	UBE2B	22.373
DG	Dimethyl-Beta-Propiothetin	STIM2	22.373
DG	Dimethyl-Beta-Propiothetin	COLGALT1	22.373
DG	Dimethyl-Beta-Propiothetin	ARID1A	22.373
DG	Dimethyl-Beta-Propiothetin	ACOT4	22.373
DG	Dimethyl-Beta-Propiothetin	SLC25A12	22.373
DG	Dimethyl-Beta-Propiothetin	CDH11	22.373
DG	Dimethyl-Beta-Propiothetin	BDKRB2	22.373
DG	Dimethyl-Beta-Propiothetin	SMAD7	22.373
DG	Dimethyl-Beta-Propiothetin	WNT10B	22.373
DG	Dimethyl-Beta-Propiothetin	STAR	22.373
DG	Dimethyl-Beta-Propiothetin	CAMK2D	22.373
DG	Dimethyl-Beta-Propiothetin	HTT	22.373
DG	Dimethyl-Beta-Propiothetin	TST	22.373
DG	Dimethyl-Beta-Propiothetin	TMEM110	22.373
DG	Dimethyl-Beta-Propiothetin	EPHA4	22.373
DG	Dimethyl-Beta-Propiothetin	EDA	22.373
DG	Dimethyl-Beta-Propiothetin	KCNQ1	22.373
DG	Dimethyl-Beta-Propiothetin	UGT1A1	22.373
DG	Dimethyl-Beta-Propiothetin	PLOD2	22.373
DG	Dimethyl-Beta-Propiothetin	SLC25A1	22.373
DG	Dimethyl-Beta-Propiothetin	ABAT	80.882
DG	Dimethyl-Beta-Propiothetin	HSD17B6	80.882
DG	Dimethyl-Beta-Propiothetin	TMLHE	80.882
DG	Dimethyl-Beta-Propiothetin	SUCNR1	80.882
DG	Dimethyl-Beta-Propiothetin	ASPH	80.882
DG	Dimethyl-Beta-Propiothetin	SCN9A	80.882
DG	Dimethyl-Beta-Propiothetin	P4HA1	80.882
DG	Dimethyl-Beta-Propiothetin	SCN1B	80.882
DG	Dimethyl-Beta-Propiothetin	SUCLA2	80.882
DG	Dimethyl-Beta-Propiothetin	AKR1C3	55.444
DG	Dimethyl-Beta-Propiothetin	SLC13A4	55.444
DG	Dimethyl-Beta-Propiothetin	TYRP1	55.444
DG	Dimethyl-Beta-Propiothetin	HDAC1	23
DG	Dimethyl-Beta-Propiothetin	SHMT1	22.373
DG	Dimethyl-Beta-Propiothetin	BDH1	22.373
DG	Dimethyl-Beta-Propiothetin	SPI1	22.373
DG	Dimethyl-Beta-Propiothetin	CYP1A2	22.373
DG	Dimethyl-Beta-Propiothetin	PKD2	22.373
DG	Dimethyl-Beta-Propiothetin	NEDD4	22.373
DG	Dimethyl-Beta-Propiothetin	EGLN2	22.373
DG	Dimethyl-Beta-Propiothetin	PHGDH	22.373
DG	Dimethyl-Beta-Propiothetin	YBX3	22.373
DG	Dimethyl-Beta-Propiothetin	CACNA1D	22.373
DG	Dimethyl-Beta-Propiothetin	PRPH	22.373
DG	Dimethyl-Beta-Propiothetin	PRDM8	22.373
DG	Dimethyl-Beta-Propiothetin	OGFOD1	22.373
DG	Dimethyl-Beta-Propiothetin	DLST	22.373
DG	Dimethyl-Beta-Propiothetin	AP3D1	22.373
DG	Dimethyl-Beta-Propiothetin	IL10	22.373
DG	Dimethyl-Beta-Propiothetin	SLC1A6	22.373

DG	Dimethyl-Beta-Propiothetin	CDC42	22.373
DG	Dimethyl-Beta-Propiothetin	OCA2	22.373
DG	Dimethyl-Beta-Propiothetin	HACL1	22.373
DG	Dimethyl-Beta-Propiothetin	CASQ2	22.373
DG	Dimethyl-Beta-Propiothetin	DLD	22.373
DG	Dimethyl-Beta-Propiothetin	CYP1A1	22.373
DG	4-Ethylresorcinol	GABRA2	80.882
DG	4-Ethylresorcinol	TNF	80.882
DG	4-Ethylresorcinol	GABRP	80.882
DG	4-Ethylresorcinol	GABRQ	80.882
DG	4-Ethylresorcinol	PDE4B	80.882
DG	4-Ethylresorcinol	COLQ	55.444
DG	4-Ethylresorcinol	SLC6A4	48
DG	4-Ethylresorcinol	DRD3	48
DG	4-Ethylresorcinol	SCN3A	23
DG	4-Ethylresorcinol	SEMA4D	22.373
DG	4-Ethylresorcinol	MIF	22.373
DG	4-Ethylresorcinol	FASLG	22.373
DG	4-Ethylresorcinol	CRP	22.373
DG	4-Ethylresorcinol	IL1B	22.373
DG	4-Ethylresorcinol	SLC44A4	22.373
DG	4-Ethylresorcinol	ANGPT1	22.373
DG	4-Ethylresorcinol	PLN	22.373
DG	4-Ethylresorcinol	HRC	22.373
DG	4-Ethylresorcinol	ADIRF	22.373
DG	4-Ethylresorcinol	IL10	22.373
DG	4-Ethylresorcinol	FNTA	22.373
DG	4-Ethylresorcinol	AHCY	22.373
DG	4-Ethylresorcinol	IKBKB	22.373
DG	4-Ethylresorcinol	CHDH	22.373
DG	4-Ethylresorcinol	HCN2	22.373
DG	4-Ethylresorcinol	GABRD	80.882
DG	4-Ethylresorcinol	GABRE	80.882
DG	4-Ethylresorcinol	GABRA4	80.882
DG	4-Ethylresorcinol	GABRB3	80.882
DG	4-Ethylresorcinol	BCHE	80.882
DG	4-Ethylresorcinol	LTA	55.444
DG	4-Ethylresorcinol	DRD4	48
DG	4-Ethylresorcinol	DRD5	48
DG	4-Ethylresorcinol	HMGA2	22.373
DG	4-Ethylresorcinol	NRG1	22.373
DG	4-Ethylresorcinol	DMGDH	22.373
DG	4-Ethylresorcinol	LGALS3	22.373
DG	4-Ethylresorcinol	TLR3	22.373
DG	4-Ethylresorcinol	SHH	22.373
DG	4-Ethylresorcinol	ADORA2B	22.373
DG	4-Ethylresorcinol	AURKA	22.373
DG	4-Ethylresorcinol	DNM3	22.373
DG	4-Ethylresorcinol	TGFB2	22.373
DG	4-Ethylresorcinol	BDKRB2	22.373
DG	4-Ethylresorcinol	CDH8	22.373

DG	4-Ethylresorcinol	HPN	22.373
DG	4-Ethylresorcinol	APOA1	22.373
DG	4-Ethylresorcinol	IDO1	22.373
DG	4-Ethylresorcinol	SOX9	22.373
DG	4-Ethylresorcinol	PDE3A	80.882
DG	4-Ethylresorcinol	SCN2A	80.882
DG	4-Ethylresorcinol	GABRB2	80.882
DG	4-Ethylresorcinol	GABRA5	80.882
DG	4-Ethylresorcinol	GABRG2	80.882
DG	4-Ethylresorcinol	RXRA	55.444
DG	4-Ethylresorcinol	HTR7	48
DG	4-Ethylresorcinol	DRD1	48
DG	4-Ethylresorcinol	PDE5A	22.373
DG	4-Ethylresorcinol	CD74	22.373
DG	4-Ethylresorcinol	NKX3-1	22.373
DG	4-Ethylresorcinol	KLF4	22.373
DG	4-Ethylresorcinol	EPO	22.373
DG	4-Ethylresorcinol	RIPK1	22.373
DG	4-Ethylresorcinol	ALDH7A1	22.373
DG	4-Ethylresorcinol	WNT2	22.373
DG	4-Ethylresorcinol	FCER2	22.373
DG	4-Ethylresorcinol	RAPGEF2	22.373
DG	4-Ethylresorcinol	ASCL1	22.373
DG	4-Ethylresorcinol	NCOA1	22.373
DG	4-Ethylresorcinol	KMT2A	22.373
DG	4-Ethylresorcinol	ARHGEF2	22.373
DG	4-Ethylresorcinol	CTNNB1	22.373
DG	4-Ethylresorcinol	CAMK2G	22.373
DG	4-Ethylresorcinol	GABRB1	80.882
DG	4-Ethylresorcinol	GABRA3	80.882
DG	4-Ethylresorcinol	ACHE	80.882
DG	4-Ethylresorcinol	GABRA6	80.882
DG	4-Ethylresorcinol	PDE3B	55.444
DG	4-Ethylresorcinol	SLC6A3	48
DG	4-Ethylresorcinol	HTR1A	48
DG	4-Ethylresorcinol	SLC6A2	48
DG	4-Ethylresorcinol	APOA2	22.373
DG	4-Ethylresorcinol	HPX	22.373
DG	4-Ethylresorcinol	SIX3	22.373
DG	4-Ethylresorcinol	LILRB1	22.373
DG	4-Ethylresorcinol	MAP2K5	22.373
DG	4-Ethylresorcinol	FGF10	22.373
DG	4-Ethylresorcinol	FADD	22.373
DG	4-Ethylresorcinol	YBX3	22.373
DG	4-Ethylresorcinol	WNT2B	22.373
DG	4-Ethylresorcinol	TIRAP	22.373
DG	4-Ethylresorcinol	ENPP6	22.373
DG	4-Ethylresorcinol	IL6	22.373
DG	4-Ethylresorcinol	NOD2	22.373
DG	4-Ethylresorcinol	IL4	22.373
DG	4-Ethylresorcinol	CHKA	22.373

DG	4-Ethylresorcinol	FAS	22.373
DG	4-Ethylresorcinol	GABRG3	80.882
DG	4-Ethylresorcinol	GABRG1	80.882
DG	4-Ethylresorcinol	SCN4A	80.882
DG	4-Ethylresorcinol	GABRA1	80.882
DG	4-Ethylresorcinol	PDE4D	55.444
DG	4-Ethylresorcinol	DRD2	48
DG	4-Ethylresorcinol	DBH	48
DG	4-Ethylresorcinol	SCN1A	23
DG	4-Ethylresorcinol	SLC5A7	22.373
DG	4-Ethylresorcinol	SIRT2	22.373
DG	4-Ethylresorcinol	HCN4	22.373
DG	4-Ethylresorcinol	NCKAP1L	22.373
DG	4-Ethylresorcinol	EIF2AK1	22.373
DG	4-Ethylresorcinol	PRSS12	22.373
DG	4-Ethylresorcinol	FGFR2	22.373
DG	4-Ethylresorcinol	IL1RN	22.373
DG	4-Ethylresorcinol	IFNG	22.373
DG	4-Ethylresorcinol	ROCK2	22.373
DG	4-Ethylresorcinol	CAMK2D	22.373
DG	4-Ethylresorcinol	ROCK1	22.373
DG	4-Ethylresorcinol	BMP4	22.373
DG	4-Ethylresorcinol	AGRN	22.373
DG	4-Ethylresorcinol	PDE2A	22.373
DG	4-Ethylresorcinol	GRIN1	22.373
DG	Dimethyl Sebacate	NPR1	80.882
DG	Dimethyl Sebacate	ESRRG	48
DG	Dimethyl Sebacate	COX1	48
DG	Dimethyl Sebacate	SCN10A	48
DG	Dimethyl Sebacate	COX3	48
DG	Dimethyl Sebacate	HDAC9	48
DG	Dimethyl Sebacate	SCN4A	48
DG	Dimethyl Sebacate	CES1	48
DG	Dimethyl Sebacate	SCN1B	48
DG	Dimethyl Sebacate	NR1H4	48
DG	Dimethyl Sebacate	SCN11A	48
DG	Dimethyl Sebacate	SCN3B	48
DG	Dimethyl Sebacate	SCN3A	48
DG	Dimethyl Sebacate	AKR1D1	48
DG	Dimethyl Sebacate	AR	48
DG	Dimethyl Sebacate	PLA2G1B	48
DG	Dimethyl Sebacate	SCN4B	48
DG	Dimethyl Sebacate	SRD5A2	48
DG	Dimethyl Sebacate	COX2	48
DG	Dimethyl Sebacate	NPR3	22.373
DG	Dimethyl Sebacate	SCN2B	48
DG	Dimethyl Sebacate	COX6C	48
DG	Dimethyl Sebacate	AKR1C2	48
DG	Dimethyl Sebacate	ALDH5A1	48
DG	Dimethyl Sebacate	COX7A1	48
DG	Dimethyl Sebacate	COX6A2	48

DG	Dimethyl Sebacate	ADH1C	48
DG	Dimethyl Sebacate	ACADSB	48
DG	Dimethyl Sebacate	OGDH	48
DG	Dimethyl Sebacate	NPR2	22.373
DG	Dimethyl Sebacate	ABAT	48
DG	Dimethyl Sebacate	COX5B	48
DG	Dimethyl Sebacate	SCN7A	48
DG	Dimethyl Sebacate	SCN2A	48
DG	Dimethyl Sebacate	FECH	48
DG	Dimethyl Sebacate	TYR	48
DG	Dimethyl Sebacate	COX6B1	48
DG	Dimethyl Sebacate	SCN8A	48
DG	Dimethyl Sebacate	HDAC2	48
DG	Dimethyl Sebacate	SCN1A	48
DG	Dimethyl Sebacate	COX7C	48
DG	Dimethyl Sebacate	SCN5A	48
DG	Dimethyl Sebacate	COX5A	48
DG	Dimethyl Sebacate	COX4I1	48
DG	Dimethyl Sebacate	SCN9A	48
DG	Dimethyl Sebacate	FABP6	48
DG	Dimethyl Sebacate	COX7B	48
DG	Dimethyl Sebacate	COX8A	48
DG	Phenylacetic Acid	PLAT	122.778
DG	Phenylacetic Acid	CFTR	122.778
DG	Phenylacetic Acid	HCAR3	80.882
DG	Phenylacetic Acid	IL13	55.444
DG	Phenylacetic Acid	CXCR1	48
DG	Phenylacetic Acid	SLC4A7	22.373
DG	Phenylacetic Acid	NGFR	22.373
DG	Phenylacetic Acid	SIRT2	22.373
DG	Phenylacetic Acid	AVPR1A	22.373
DG	Phenylacetic Acid	FASLG	22.373
DG	Phenylacetic Acid	MAPK9	22.373
DG	Phenylacetic Acid	OXER1	22.373
DG	Phenylacetic Acid	RUNX1	22.373
DG	Phenylacetic Acid	HSH2D	22.373
DG	Phenylacetic Acid	CNTF	22.373
DG	Phenylacetic Acid	SRC	22.373
DG	Phenylacetic Acid	SLC6A4	22.373
DG	Phenylacetic Acid	INS	22.373
DG	Phenylacetic Acid	WNT11	22.373
DG	Phenylacetic Acid	SLC26A3	22.373
DG	Phenylacetic Acid	IL6	22.373
DG	Phenylacetic Acid	NR1D1	22.373
DG	Phenylacetic Acid	SLC34A1	22.373
DG	Phenylacetic Acid	CPLX2	22.373
DG	Phenylacetic Acid	MYOG	22.373
DG	Phenylacetic Acid	SEC61B	22.373
DG	Phenylacetic Acid	CCM2L	22.373
DG	Phenylacetic Acid	THBD	122.778
DG	Phenylacetic Acid	PTGS1	122.778

DG	Phenylacetic Acid	NNMT	80.882
DG	Phenylacetic Acid	C1QTNF3	55.444
DG	Phenylacetic Acid	PDXP	22.373
DG	Phenylacetic Acid	NOX1	22.373
DG	Phenylacetic Acid	FNDC5	22.373
DG	Phenylacetic Acid	OSBPL8	22.373
DG	Phenylacetic Acid	DNAJC3	22.373
DG	Phenylacetic Acid	ITGB3	22.373
DG	Phenylacetic Acid	ADAMTS9	22.373
DG	Phenylacetic Acid	PNPLA2	22.373
DG	Phenylacetic Acid	CLN3	22.373
DG	Phenylacetic Acid	ITGAV	22.373
DG	Phenylacetic Acid	PTPN2	22.373
DG	Phenylacetic Acid	AVP	22.373
DG	Phenylacetic Acid	TCAF2	22.373
DG	Phenylacetic Acid	NGF	22.373
DG	Phenylacetic Acid	CDKN2A	22.373
DG	Phenylacetic Acid	CDC20	22.373
DG	Phenylacetic Acid	RET	22.373
DG	Phenylacetic Acid	IFI6	22.373
DG	Phenylacetic Acid	MECOM	22.373
DG	Phenylacetic Acid	PPARA	22.373
DG	Phenylacetic Acid	S100A9	22.373
DG	Phenylacetic Acid	NR1H4	22.373
DG	Phenylacetic Acid	PPARG	122.778
DG	Phenylacetic Acid	PTGS2	122.778
DG	Phenylacetic Acid	APOA2	55.444
DG	Phenylacetic Acid	KCNE2	55.444
DG	Phenylacetic Acid	NDRG2	22.373
DG	Phenylacetic Acid	NAMPT	22.373
DG	Phenylacetic Acid	RAB11FIP5	22.373
DG	Phenylacetic Acid	CA7	22.373
DG	Phenylacetic Acid	ANO9	22.373
DG	Phenylacetic Acid	TP53	22.373
DG	Phenylacetic Acid	SLC26A6	22.373
DG	Phenylacetic Acid	MYF6	22.373
DG	Phenylacetic Acid	PNP	22.373
DG	Phenylacetic Acid	SCRIB	22.373
DG	Phenylacetic Acid	S100A8	22.373
DG	Phenylacetic Acid	BAX	22.373
DG	Phenylacetic Acid	BDKRB2	22.373
DG	Phenylacetic Acid	RAB11FIP3	22.373
DG	Phenylacetic Acid	ALOX15B	22.373
DG	Phenylacetic Acid	NUDT12	22.373
DG	Phenylacetic Acid	BCL2L1	22.373
DG	Phenylacetic Acid	ABCA1	22.373
DG	Phenylacetic Acid	ABHD5	22.373
DG	Phenylacetic Acid	CA2	22.373
DG	Phenylacetic Acid	RAB11FIP1	22.373
DG	Phenylacetic Acid	ABCG1	22.373
DG	Phenylacetic Acid	BCL2	122.778

DG	Phenylacetic Acid	HCAR2	80.882
DG	Phenylacetic Acid	TCAF1	55.444
DG	Phenylacetic Acid	ANXA1	55.444
DG	Phenylacetic Acid	ASPDH	22.373
DG	Phenylacetic Acid	RGCC	22.373
DG	Phenylacetic Acid	NR1H3	22.373
DG	Phenylacetic Acid	MYF5	22.373
DG	Phenylacetic Acid	SHOX2	22.373
DG	Phenylacetic Acid	PRKDC	22.373
DG	Phenylacetic Acid	FXYD1	22.373
DG	Phenylacetic Acid	MEF2C	22.373
DG	Phenylacetic Acid	AURKA	22.373
DG	Phenylacetic Acid	MYOD1	22.373
DG	Phenylacetic Acid	ALOX5AP	22.373
DG	Phenylacetic Acid	IFNG	22.373
DG	Phenylacetic Acid	NR1H2	22.373
DG	Phenylacetic Acid	ANAPC2	22.373
DG	Phenylacetic Acid	CAV3	22.373
DG	Phenylacetic Acid	DNAJA3	22.373
DG	Phenylacetic Acid	COL1A1	22.373
DG	Phenylacetic Acid	KMO	22.373
DG	Phenylacetic Acid	SNCA	22.373
DG	Phenylacetic Acid	ALOX15	22.373
DG	Phenylacetic Acid	KYNU	22.373
DG	Phenylacetic Acid	PRDM16	22.373
DG	Phenylacetic Acid	FABP2	122.778
DG	Phenylacetic Acid	QPRT	80.882
DG	Phenylacetic Acid	IL1B	55.444
DG	Phenylacetic Acid	SERPINB7	55.444
DG	Phenylacetic Acid	ATOH1	22.373
DG	Phenylacetic Acid	SIRT1	22.373
DG	Phenylacetic Acid	ADAMTS20	22.373
DG	Phenylacetic Acid	ACMSD	22.373
DG	Phenylacetic Acid	KITLG	22.373
DG	Phenylacetic Acid	METRNL	22.373
DG	Phenylacetic Acid	STX3	22.373
DG	Phenylacetic Acid	PTGIS	22.373
DG	Phenylacetic Acid	HEG1	22.373
DG	Phenylacetic Acid	MCL1	22.373
DG	Phenylacetic Acid	TCF3	22.373
DG	Phenylacetic Acid	SEC24B	22.373
DG	Phenylacetic Acid	NEUROD2	22.373
DG	Phenylacetic Acid	HAAO	22.373
DG	Phenylacetic Acid	HTT	22.373
DG	Phenylacetic Acid	ZEB2	22.373
DG	Phenylacetic Acid	BDNF	22.373
DG	Phenylacetic Acid	NAPRT	22.373
DG	Phenylacetic Acid	ADIPOQ	22.373
DG	Phenylacetic Acid	PAWR	22.373
DG	Phenylacetic Acid	FABP3	22.373
DG	Phenylacetic Acid	RAG2	22.373

DG	1-Tridecene	KCND1	80.882
DG	1-Tridecene	GAMT	80.882
DG	1-Tridecene	CAT	80.882
DG	1-Tridecene	KCNC1	80.882
DG	1-Tridecene	KCND2	80.882
DG	1-Tridecene	KCND3	80.882
DG	1-Tridecene	KCNQ1	55.444
DG	1-Tridecene	CYGB	22.373
DG	1-Tridecene	IGF1	22.373
DG	1-Tridecene	EDN1	22.373
DG	1-Tridecene	CNTNAP4	22.373
DG	1-Tridecene	GRIN2A	22.373
DG	1-Tridecene	SPARC	22.373
DG	1-Tridecene	CRLF1	22.373
DG	1-Tridecene	ALDH1B1	22.373
DG	1-Tridecene	DARS	22.373
DG	1-Tridecene	MIP	22.373
DG	1-Tridecene	STX1A	22.373
DG	1-Tridecene	NRXN2	22.373
DG	1-Tridecene	DAB2IP	22.373
DG	1-Tridecene	KCNA3	80.882
DG	1-Tridecene	KCNC3	80.882
DG	1-Tridecene	KCNB1	80.882
DG	1-Tridecene	ADH1C	80.882
DG	1-Tridecene	ALDH2	80.882
DG	1-Tridecene	GUCY1B3	55.444
DG	1-Tridecene	FBP1	22.373
DG	1-Tridecene	NRXN3	22.373
DG	1-Tridecene	SHANK3	22.373
DG	1-Tridecene	OXT	22.373
DG	1-Tridecene	RNASE4	22.373
DG	1-Tridecene	SLC17A7	22.373
DG	1-Tridecene	SORCS3	22.373
DG	1-Tridecene	FADD	22.373
DG	1-Tridecene	LEP	22.373
DG	1-Tridecene	ANK3	22.373
DG	1-Tridecene	RYR3	22.373
DG	1-Tridecene	PAXBP1	22.373
DG	1-Tridecene	ADORA1	22.373
DG	1-Tridecene	CYP2E1	22.373
DG	1-Tridecene	PRKAB1	80.882
DG	1-Tridecene	KCNA1	80.882
DG	1-Tridecene	ADH1B	80.882
DG	1-Tridecene	KCNB2	80.882
DG	1-Tridecene	KCNA4	80.882
DG	1-Tridecene	GATM	55.444
DG	1-Tridecene	DGKI	22.373
DG	1-Tridecene	LRRC4B	22.373
DG	1-Tridecene	ACY3	22.373
DG	1-Tridecene	MAGI2	22.373
DG	1-Tridecene	RAB3A	22.373

DG	1-Tridecene	CYP11A1	22.373
DG	1-Tridecene	RNASE8	22.373
DG	1-Tridecene	SNTG2	22.373
DG	1-Tridecene	NLGN1	22.373
DG	1-Tridecene	KCNE5	22.373
DG	1-Tridecene	ZPR1	22.373
DG	1-Tridecene	PAX7	22.373
DG	1-Tridecene	ADH4	22.373
DG	1-Tridecene	ACY1	22.373
DG	1-Tridecene	ADH1A	80.882
DG	1-Tridecene	KCNA2	80.882
DG	1-Tridecene	DLG4	80.882
DG	1-Tridecene	KCNA5	80.882
DG	1-Tridecene	KCNA7	80.882
DG	1-Tridecene	KCNK4	55.444
DG	1-Tridecene	ADH7	22.373
DG	1-Tridecene	AQP8	22.373
DG	1-Tridecene	ASPA	22.373
DG	1-Tridecene	APOE	22.373
DG	1-Tridecene	MC4R	22.373
DG	1-Tridecene	SCN5A	22.373
DG	1-Tridecene	KCNIP2	22.373
DG	1-Tridecene	SCGB1A1	22.373
DG	1-Tridecene	CACNA1D	22.373
DG	1-Tridecene	PPARD	22.373
DG	1-Tridecene	ALDH3B1	22.373
DG	1-Tridecene	ALDH3B2	22.373
DG	1-Tridecene	GJA5	22.373
DG	1-Tridecene	KCNA10	80.882
DG	1-Tridecene	TPO	80.882
DG	1-Tridecene	KCNC2	80.882
DG	1-Tridecene	RNASE1	80.882
DG	1-Tridecene	KCNA6	80.882
DG	1-Tridecene	IYD	55.444
DG	1-Tridecene	NFIB	22.373
DG	1-Tridecene	ARX	22.373
DG	1-Tridecene	NRXN1	22.373
DG	1-Tridecene	SOX15	22.373
DG	1-Tridecene	IL1B	22.373
DG	1-Tridecene	SCN10A	22.373
DG	1-Tridecene	GPX7	22.373
DG	1-Tridecene	OXTR	22.373
DG	1-Tridecene	RAPGEF2	22.373
DG	1-Tridecene	NKX2-1	22.373
DG	1-Tridecene	NPPA	22.373
DG	1-Tridecene	RNASE2	22.373
DG	1-Tridecene	FAS	22.373
DG	Sebiferic Acid	RXRBR	80.882
DG	Sebiferic Acid	NR0B1	80.882
DG	Sebiferic Acid	CKM	80.882
DG	Sebiferic Acid	PPARD	80.882

DG	Sebiferic Acid	PTGS2	80.882
DG	Sebiferic Acid	CKB	80.882
DG	Sebiferic Acid	APOA2	55.444
DG	Sebiferic Acid	IL13	55.444
DG	Sebiferic Acid	COL27A1	55.444
DG	Sebiferic Acid	SCN1A	48
DG	Sebiferic Acid	COX7C	48
DG	Sebiferic Acid	SCN7A	48
DG	Sebiferic Acid	SCN2A	48
DG	Sebiferic Acid	FECH	48
DG	Sebiferic Acid	COX6A2	48
DG	Sebiferic Acid	ADH1C	48
DG	Sebiferic Acid	ACADSB	48
DG	Sebiferic Acid	OGDH	48
DG	Sebiferic Acid	NDRG2	22.373
DG	Sebiferic Acid	HOPX	22.373
DG	Sebiferic Acid	OSBPL8	22.373
DG	Sebiferic Acid	ELOVL3	22.373
DG	Sebiferic Acid	METRNL	22.373
DG	Sebiferic Acid	FOXA1	22.373
DG	Sebiferic Acid	SOX15	22.373
DG	Sebiferic Acid	EIF2AK1	22.373
DG	Sebiferic Acid	SLC8A2	22.373
DG	Sebiferic Acid	ABCF1	22.373
DG	Sebiferic Acid	ITGAV	22.373
DG	Sebiferic Acid	PTPN2	22.373
DG	Sebiferic Acid	PAX2	22.373
DG	Sebiferic Acid	NR1H2	22.373
DG	Sebiferic Acid	AGTR2	22.373
DG	Sebiferic Acid	ANAPC2	22.373
DG	Sebiferic Acid	CDC20	22.373
DG	Sebiferic Acid	NR1D1	22.373
DG	Sebiferic Acid	ELOVL7	22.373
DG	Sebiferic Acid	WDR77	22.373
DG	Sebiferic Acid	GJD4	22.373
DG	Sebiferic Acid	CPLX2	22.373
DG	Sebiferic Acid	SLC35G1	22.373
DG	Sebiferic Acid	DHRS9	22.373
DG	Sebiferic Acid	FGF2	22.373
DG	Sebiferic Acid	TRPA1	22.373
DG	Sebiferic Acid	SLC8A1	80.882
DG	Sebiferic Acid	TRPV1	80.882
DG	Sebiferic Acid	RARB	80.882
DG	Sebiferic Acid	SLC6A8	80.882
DG	Sebiferic Acid	CKMT1A	80.882
DG	Sebiferic Acid	GPRC5A	80.882
DG	Sebiferic Acid	ALDH3A1	55.444
DG	Sebiferic Acid	GATM	55.444
DG	Sebiferic Acid	SERPINB7	55.444
DG	Sebiferic Acid	ESRRG	48
DG	Sebiferic Acid	COX1	48

DG	Sebiferic Acid	SCN5A	48
DG	Sebiferic Acid	COX5A	48
DG	Sebiferic Acid	PLG	48
DG	Sebiferic Acid	TYR	48
DG	Sebiferic Acid	COX6B1	48
DG	Sebiferic Acid	SCN8A	48
DG	Sebiferic Acid	HDAC2	48
DG	Sebiferic Acid	NAMPT	22.373
DG	Sebiferic Acid	LARP4B	22.373
DG	Sebiferic Acid	IGF1	22.373
DG	Sebiferic Acid	FASLG	22.373
DG	Sebiferic Acid	ELOVL1	22.373
DG	Sebiferic Acid	NUFIP2	22.373
DG	Sebiferic Acid	OXER1	22.373
DG	Sebiferic Acid	CYP4F2	22.373
DG	Sebiferic Acid	ALDH8A1	22.373
DG	Sebiferic Acid	SERPINH1	22.373
DG	Sebiferic Acid	GNAT2	22.373
DG	Sebiferic Acid	S100A8	22.373
DG	Sebiferic Acid	SP1	22.373
DG	Sebiferic Acid	NEUROD2	22.373
DG	Sebiferic Acid	JAK3	22.373
DG	Sebiferic Acid	WNT11	22.373
DG	Sebiferic Acid	DNAJA3	22.373
DG	Sebiferic Acid	SLC3A2	22.373
DG	Sebiferic Acid	PAX7	22.373
DG	Sebiferic Acid	MECOM	22.373
DG	Sebiferic Acid	SNCA	22.373
DG	Sebiferic Acid	PPARA	22.373
DG	Sebiferic Acid	NOS1	22.373
DG	Sebiferic Acid	S100A9	22.373
DG	Sebiferic Acid	ABCG1	22.373
DG	Sebiferic Acid	GAMT	80.882
DG	Sebiferic Acid	RARG	80.882
DG	Sebiferic Acid	RXRG	80.882
DG	Sebiferic Acid	PTGS1	80.882
DG	Sebiferic Acid	ELOVL4	80.882
DG	Sebiferic Acid	RXRA	80.882
DG	Sebiferic Acid	IL1B	55.444
DG	Sebiferic Acid	SC5D	55.444
DG	Sebiferic Acid	SCN11A	48
DG	Sebiferic Acid	SCN3B	48
DG	Sebiferic Acid	F12	48
DG	Sebiferic Acid	SCN10A	48
DG	Sebiferic Acid	COX3	48
DG	Sebiferic Acid	COX4I1	48
DG	Sebiferic Acid	SCN9A	48
DG	Sebiferic Acid	FABP6	48
DG	Sebiferic Acid	COX7B	48
DG	Sebiferic Acid	COX8A	48
DG	Sebiferic Acid	RGCC	22.373

DG	Sebiferic Acid	FNDC5	22.373
DG	Sebiferic Acid	AVPR1A	22.373
DG	Sebiferic Acid	CACNA1A	22.373
DG	Sebiferic Acid	MAPK9	22.373
DG	Sebiferic Acid	ADRA2A	22.373
DG	Sebiferic Acid	RPL7A	22.373
DG	Sebiferic Acid	PTGIS	22.373
DG	Sebiferic Acid	SHBG	22.373
DG	Sebiferic Acid	NPPC	22.373
DG	Sebiferic Acid	MATN1	22.373
DG	Sebiferic Acid	ALOX5AP	22.373
DG	Sebiferic Acid	SLC6A4	22.373
DG	Sebiferic Acid	FGF4	22.373
DG	Sebiferic Acid	GNB2L1	22.373
DG	Sebiferic Acid	TBC1D32	22.373
DG	Sebiferic Acid	RET	22.373
DG	Sebiferic Acid	PAXBP1	22.373
DG	Sebiferic Acid	SCD	22.373
DG	Sebiferic Acid	PLCB1	22.373
DG	Sebiferic Acid	ADIPOQ	22.373
DG	Sebiferic Acid	MYL2	22.373
DG	Sebiferic Acid	TRPM8	22.373
DG	Sebiferic Acid	VDR	22.373
DG	Sebiferic Acid	PRDM16	22.373
DG	Sebiferic Acid	CKMT1B	80.882
DG	Sebiferic Acid	PPARG	80.882
DG	Sebiferic Acid	FADS2	80.882
DG	Sebiferic Acid	ACSL4	80.882
DG	Sebiferic Acid	ALDH1A1	80.882
DG	Sebiferic Acid	ALDH1A2	80.882
DG	Sebiferic Acid	TNF	55.444
DG	Sebiferic Acid	SLC16A12	55.444
DG	Sebiferic Acid	SCN2B	48
DG	Sebiferic Acid	COX6C	48
DG	Sebiferic Acid	SCN3A	48
DG	Sebiferic Acid	AKR1D1	48
DG	Sebiferic Acid	AR	48
DG	Sebiferic Acid	HDAC9	48
DG	Sebiferic Acid	SCN4A	48
DG	Sebiferic Acid	CES1	48
DG	Sebiferic Acid	SCN1B	48
DG	Sebiferic Acid	NR1H4	48
DG	Sebiferic Acid	IHH	22.373
DG	Sebiferic Acid	SLC8B1	22.373
DG	Sebiferic Acid	MED1	22.373
DG	Sebiferic Acid	PLA2R1	22.373
DG	Sebiferic Acid	MAP4K4	22.373
DG	Sebiferic Acid	OPN4	22.373
DG	Sebiferic Acid	PNPLA2	22.373
DG	Sebiferic Acid	CNST	22.373
DG	Sebiferic Acid	SLC8A3	22.373

DG	Sebiferic Acid	HEG1	22.373
DG	Sebiferic Acid	MYOD1	22.373
DG	Sebiferic Acid	TCF3	22.373
DG	Sebiferic Acid	SP3	22.373
DG	Sebiferic Acid	SCD5	22.373
DG	Sebiferic Acid	GATA3	22.373
DG	Sebiferic Acid	JUNB	22.373
DG	Sebiferic Acid	KCNA5	22.373
DG	Sebiferic Acid	MEX3C	22.373
DG	Sebiferic Acid	ABCA1	22.373
DG	Sebiferic Acid	ABHD5	22.373
DG	Sebiferic Acid	RYR2	22.373
DG	Sebiferic Acid	ALOX15	22.373
DG	Sebiferic Acid	PAWR	22.373
DG	Sebiferic Acid	FABP3	22.373
DG	Sebiferic Acid	CYR61	22.373
DG	Sebiferic Acid	RARRES1	80.882
DG	Sebiferic Acid	FFAR1	80.882
DG	Sebiferic Acid	FADS1	80.882
DG	Sebiferic Acid	CKMT2	80.882
DG	Sebiferic Acid	RARA	80.882
DG	Sebiferic Acid	ACSL3	80.882
DG	Sebiferic Acid	SLC9A1	55.444
DG	Sebiferic Acid	LPCAT1	55.444
DG	Sebiferic Acid	ABAT	48
DG	Sebiferic Acid	COX5B	48
DG	Sebiferic Acid	AKR1C2	48
DG	Sebiferic Acid	ALDH5A1	48
DG	Sebiferic Acid	COX7A1	48
DG	Sebiferic Acid	PLA2G1B	48
DG	Sebiferic Acid	SCN4B	48
DG	Sebiferic Acid	SRD5A2	48
DG	Sebiferic Acid	COX2	48
DG	Sebiferic Acid	ABCC2	22.373
DG	Sebiferic Acid	OPN3	22.373
DG	Sebiferic Acid	NR1H3	22.373
DG	Sebiferic Acid	FMR1	22.373
DG	Sebiferic Acid	ITGB3	22.373
DG	Sebiferic Acid	ANXA13	22.373
DG	Sebiferic Acid	STX3	22.373
DG	Sebiferic Acid	CAPN3	22.373
DG	Sebiferic Acid	GDF5	22.373
DG	Sebiferic Acid	FGF10	22.373
DG	Sebiferic Acid	PPARGC1B	22.373
DG	Sebiferic Acid	ELOVL6	22.373
DG	Sebiferic Acid	AVP	22.373
DG	Sebiferic Acid	BDKRB2	22.373
DG	Sebiferic Acid	INS	22.373
DG	Sebiferic Acid	ZNF536	22.373
DG	Sebiferic Acid	ALOX15B	22.373
DG	Sebiferic Acid	COL1A1	22.373

DG	Sebiferic Acid	NOTCH1	22.373
DG	Sebiferic Acid	NAPRT	22.373
DG	Sebiferic Acid	TSPO	22.373
DG	Sebiferic Acid	NODAL	22.373
DG	Sebiferic Acid	ANXA1	22.373
DG	Sebiferic Acid	SOX9	22.373
DG	Sebiferic Acid	CYP1A1	22.373
DG	Sebiferic Acid	CCM2L	22.373
DG	Alpha-Terpineol	ESR1	122.778
DG	Alpha-Terpineol	ANXA1	48
DG	Alpha-Terpineol	TOX3	22.373
DG	Alpha-Terpineol	NEDD4	22.373
DG	Alpha-Terpineol	SRC	22.373
DG	Alpha-Terpineol	WNT5A	22.373
DG	Alpha-Terpineol	PGR	122.778
DG	Alpha-Terpineol	VDR	48
DG	Alpha-Terpineol	TGFB1	22.373
DG	Alpha-Terpineol	SHH	22.373
DG	Alpha-Terpineol	UBR5	22.373
DG	Alpha-Terpineol	SOX9	22.373
DG	Alpha-Terpineol	WNT4	55.444
DG	Alpha-Terpineol	TFAP2C	22.373
DG	Alpha-Terpineol	MED1	22.373
DG	Alpha-Terpineol	SERPINB3	22.373
DG	Alpha-Terpineol	AREG	22.373
DG	Alpha-Terpineol	PDGFB	22.373
DG	Alpha-Terpineol	AR	48
DG	Alpha-Terpineol	TNFSF11	22.373
DG	Alpha-Terpineol	NKX3-1	22.373
DG	Alpha-Terpineol	LEF1	22.373
DG	Alpha-Terpineol	CD34	22.373
DG	Alpha-Terpineol	TRIM24	22.373
DG	Alpha-Terpineol	NR3C1	48
DG	Alpha-Terpineol	PHB	22.373
DG	Alpha-Terpineol	ESR2	22.373
DG	Alpha-Terpineol	FGFR2	22.373
DG	Alpha-Terpineol	GPER1	22.373
DG	Scopoletin	COMT	373
DG	Scopoletin	ALOX5	23
DG	Scopoletin	SEC14L4	23
DG	Scopoletin	SEC14L3	23
DG	Scopoletin	PPP2CB	23
DG	Scopoletin	PPP2CA	23
DG	Scopoletin	SEC14L2	23
DG	Scopoletin	PRKCA	23
DG	Scopoletin	DGKA	23
DG	Scopoletin	NR112	23
DG	Scopoletin	PRKCB	23
DG	Angelicin	SOAT1	140.5
DG	Angelicin	ABCC2	114.143
DG	Angelicin	ACSS2	114.143

DG	Angelicin	TNK2	114.143
DG	Angelicin	ABCC9	114.143
DG	Angelicin	ASS1	114.143
DG	Angelicin	APAF1	114.143
DG	Angelicin	ABCG1	114.143
DG	Angelicin	GC	55.444
DG	Angelicin	SLC25A5	25.857
DG	Angelicin	CYP24A1	22.373
DG	Angelicin	CYP3A4	22.373
DG	Angelicin	WNT4	22.373
DG	Angelicin	PML	22.373
DG	Angelicin	IRX5	22.373
DG	Angelicin	ANPEP	140.5
DG	Angelicin	AKT1	114.143
DG	Angelicin	ACVRL1	114.143
DG	Angelicin	ASNS	114.143
DG	Angelicin	ACSS1	114.143
DG	Angelicin	ACVR1B	114.143
DG	Angelicin	ABCC8	114.143
DG	Angelicin	ARAF	114.143
DG	Angelicin	SNW1	55.444
DG	Angelicin	SLC25A6	25.857
DG	Angelicin	GPBAR1	22.373
DG	Angelicin	CALB1	22.373
DG	Angelicin	TCF3	22.373
DG	Angelicin	B4GALT1	22.373
DG	Angelicin	RXRA	22.373
DG	Angelicin	NPC1L1	140.5
DG	Angelicin	ACVR1	114.143
DG	Angelicin	ADCY1	114.143
DG	Angelicin	ABL2	114.143
DG	Angelicin	ABL1	114.143
DG	Angelicin	ACSL1	114.143
DG	Angelicin	ALK	114.143
DG	Angelicin	SLC25A4	114.143
DG	Angelicin	AR	48
DG	Angelicin	AKT2	25.857
DG	Angelicin	SNAI2	22.373
DG	Angelicin	FGF23	22.373
DG	Angelicin	BAX	22.373
DG	Angelicin	S100G	22.373
DG	Angelicin	NR1H4	22.373
DG	Angelicin	ESR1	122.778
DG	Angelicin	ASNA1	114.143
DG	Angelicin	NT5C2	114.143
DG	Angelicin	ADRBK1	114.143
DG	Angelicin	AFG3L2	114.143
DG	Angelicin	ABCA1	114.143
DG	Angelicin	ABCB11	114.143
DG	Angelicin	VDR	80.882
DG	Angelicin	NR3C1	48

DG	Angelicin	NFKB1	22.373
DG	Angelicin	MED1	22.373
DG	Angelicin	GFI1	22.373
DG	Angelicin	KL	22.373
DG	Angelicin	CYP27A1	22.373
DG	Angelicin	TRIM24	22.373
DG	Angelicin	PGR	122.778
DG	Angelicin	ADRBK2	114.143
DG	Angelicin	AMHR2	114.143
DG	Angelicin	PRKAA1	114.143
DG	Angelicin	CDK15	114.143
DG	Angelicin	NAE1	114.143
DG	Angelicin	ABCB1	114.143
DG	Angelicin	CYP27B1	80.882
DG	Angelicin	AKT3	25.857
DG	Angelicin	AKR1C3	22.373
DG	Angelicin	SNAI1	22.373
DG	Angelicin	LANCL2	22.373
DG	Angelicin	CYP2R1	22.373
DG	Angelicin	KANK2	22.373
DG	Ethyl-P-Methoxycinnamate	RXRB	80.882
DG	Ethyl-P-Methoxycinnamate	RARA	80.882
DG	Ethyl-P-Methoxycinnamate	PTGS2	23
DG	Ethyl-P-Methoxycinnamate	EIF2AK1	22.373
DG	Ethyl-P-Methoxycinnamate	MATN1	22.373
DG	Ethyl-P-Methoxycinnamate	TBC1D32	22.373
DG	Ethyl-P-Methoxycinnamate	VDR	22.373
DG	Ethyl-P-Methoxycinnamate	RARG	80.882
DG	Ethyl-P-Methoxycinnamate	RXRA	80.882
DG	Ethyl-P-Methoxycinnamate	PPARA	23
DG	Ethyl-P-Methoxycinnamate	GDF5	22.373
DG	Ethyl-P-Methoxycinnamate	TCF3	22.373
DG	Ethyl-P-Methoxycinnamate	MEX3C	22.373
DG	Ethyl-P-Methoxycinnamate	FGF2	22.373
DG	Ethyl-P-Methoxycinnamate	RARB	80.882
DG	Ethyl-P-Methoxycinnamate	TNF	55.444
DG	Ethyl-P-Methoxycinnamate	IHH	22.373
DG	Ethyl-P-Methoxycinnamate	FGF10	22.373
DG	Ethyl-P-Methoxycinnamate	PAX2	22.373
DG	Ethyl-P-Methoxycinnamate	NOTCH1	22.373
DG	Ethyl-P-Methoxycinnamate	CYR61	22.373
DG	Ethyl-P-Methoxycinnamate	RXRG	80.882
DG	Ethyl-P-Methoxycinnamate	COL27A1	55.444
DG	Ethyl-P-Methoxycinnamate	MED1	22.373
DG	Ethyl-P-Methoxycinnamate	SERPINH1	22.373
DG	Ethyl-P-Methoxycinnamate	FGF4	22.373
DG	Ethyl-P-Methoxycinnamate	WDR77	22.373
DG	Ethyl-P-Methoxycinnamate	RBP1	80.882
DG	Ethyl-P-Methoxycinnamate	PTGS1	23
DG	Ethyl-P-Methoxycinnamate	FOXA1	22.373
DG	Ethyl-P-Methoxycinnamate	NPPC	22.373

DG	Ethyl-P-Methoxycinnamate	ZNF536	22.373
DG	Ethyl-P-Methoxycinnamate	SOX9	22.373
DG	Decanoic Acid	AKR1D1	686
DG	Decanoic Acid	ABAT	122.778
DG	Decanoic Acid	COX5B	122.778
DG	Decanoic Acid	SCN7A	122.778
DG	Decanoic Acid	COX5A	122.778
DG	Decanoic Acid	COX4I1	122.778
DG	Decanoic Acid	SCN4A	122.778
DG	Decanoic Acid	CES1	122.778
DG	Decanoic Acid	COX2	122.778
DG	Decanoic Acid	SUCLG2	80.882
DG	Decanoic Acid	SLC25A10	80.882
DG	Decanoic Acid	SUCNR1	80.882
DG	Decanoic Acid	OXCT1	80.882
DG	Decanoic Acid	SDHA	80.882
DG	Decanoic Acid	DCT	55.444
DG	Decanoic Acid	JMJD6	55.444
DG	Decanoic Acid	HSD17B11	55.444
DG	Decanoic Acid	P4HB	55.444
DG	Decanoic Acid	GRIN3B	48
DG	Decanoic Acid	CACNA1B	48
DG	Decanoic Acid	GRIN3A	48
DG	Decanoic Acid	GRIN1	48
DG	Decanoic Acid	SIRT1	22.373
DG	Decanoic Acid	SIX1	22.373
DG	Decanoic Acid	OSBPL8	22.373
DG	Decanoic Acid	UBE2B	22.373
DG	Decanoic Acid	STIM2	22.373
DG	Decanoic Acid	COLGALT1	22.373
DG	Decanoic Acid	ARID1A	22.373
DG	Decanoic Acid	ACOT4	22.373
DG	Decanoic Acid	SLC25A12	22.373
DG	Decanoic Acid	CDH11	22.373
DG	Decanoic Acid	BDKRB2	22.373
DG	Decanoic Acid	SMAD7	22.373
DG	Decanoic Acid	WNT10B	22.373
DG	Decanoic Acid	STAR	22.373
DG	Decanoic Acid	CAMK2D	22.373
DG	Decanoic Acid	HTT	22.373
DG	Decanoic Acid	TST	22.373
DG	Decanoic Acid	TMEM110	22.373
DG	Decanoic Acid	EPHA4	22.373
DG	Decanoic Acid	EDA	22.373
DG	Decanoic Acid	KCNQ1	22.373
DG	Decanoic Acid	UGT1A1	22.373
DG	Decanoic Acid	PLOD2	22.373
DG	Decanoic Acid	SLC25A1	22.373
DG	Decanoic Acid	TYR	686
DG	Decanoic Acid	SCN1A	122.778
DG	Decanoic Acid	COX7C	122.778

DG	Decanoic Acid	SCN5A	122.778
DG	Decanoic Acid	COX3	122.778
DG	Decanoic Acid	HDAC9	122.778
DG	Decanoic Acid	SCN4B	122.778
DG	Decanoic Acid	ACADSB	122.778
DG	Decanoic Acid	OGDH	122.778
DG	Decanoic Acid	SLC13A2	80.882
DG	Decanoic Acid	P3H3	80.882
DG	Decanoic Acid	SLC13A3	80.882
DG	Decanoic Acid	PLOD3	80.882
DG	Decanoic Acid	P4HA2	80.882
DG	Decanoic Acid	AKR1C3	55.444
DG	Decanoic Acid	SLC13A4	55.444
DG	Decanoic Acid	TYRP1	55.444
DG	Decanoic Acid	CACNA2D1	48
DG	Decanoic Acid	CACNA2D2	48
DG	Decanoic Acid	GRIN2C	48
DG	Decanoic Acid	SLC7A1	48
DG	Decanoic Acid	HDAC1	23
DG	Decanoic Acid	SHMT1	22.373
DG	Decanoic Acid	BDH1	22.373
DG	Decanoic Acid	SPI1	22.373
DG	Decanoic Acid	CYP1A2	22.373
DG	Decanoic Acid	PKD2	22.373
DG	Decanoic Acid	NEDD4	22.373
DG	Decanoic Acid	EGLN2	22.373
DG	Decanoic Acid	PHGDH	22.373
DG	Decanoic Acid	YBX3	22.373
DG	Decanoic Acid	CACNA1D	22.373
DG	Decanoic Acid	PRPH	22.373
DG	Decanoic Acid	PRDM8	22.373
DG	Decanoic Acid	OGFOD1	22.373
DG	Decanoic Acid	DLST	22.373
DG	Decanoic Acid	AP3D1	22.373
DG	Decanoic Acid	IL10	22.373
DG	Decanoic Acid	SLC1A6	22.373
DG	Decanoic Acid	CDC42	22.373
DG	Decanoic Acid	OCA2	22.373
DG	Decanoic Acid	HACL1	22.373
DG	Decanoic Acid	CASQ2	22.373
DG	Decanoic Acid	DLD	22.373
DG	Decanoic Acid	CYP1A1	22.373
DG	Decanoic Acid	SRD5A2	686
DG	Decanoic Acid	ESRRG	122.778
DG	Decanoic Acid	COX1	122.778
DG	Decanoic Acid	SCN10A	122.778
DG	Decanoic Acid	AR	122.778
DG	Decanoic Acid	PLA2G1B	122.778
DG	Decanoic Acid	ADH1C	122.778
DG	Decanoic Acid	SCN8A	122.778
DG	Decanoic Acid	HDAC2	122.778

DG	Decanoic Acid	SLC13A1	80.882
DG	Decanoic Acid	OXCT2	80.882
DG	Decanoic Acid	ASPH	80.882
DG	Decanoic Acid	P4HA1	80.882
DG	Decanoic Acid	SUCLA2	80.882
DG	Decanoic Acid	CRTAP	55.444
DG	Decanoic Acid	SDHAF2	55.444
DG	Decanoic Acid	HIF1AN	55.444
DG	Decanoic Acid	PLAT	48
DG	Decanoic Acid	GRIN2A	48
DG	Decanoic Acid	GRIN2B	48
DG	Decanoic Acid	SLC7A4	48
DG	Decanoic Acid	GPD1L	22.373
DG	Decanoic Acid	SUGCT	22.373
DG	Decanoic Acid	COLGALT2	22.373
DG	Decanoic Acid	SUOX	22.373
DG	Decanoic Acid	CCL5	22.373
DG	Decanoic Acid	ALDH9A1	22.373
DG	Decanoic Acid	CYP11A1	22.373
DG	Decanoic Acid	ACAT1	22.373
DG	Decanoic Acid	PNLIPRP2	22.373
DG	Decanoic Acid	8-Mar	22.373
DG	Decanoic Acid	DDC	22.373
DG	Decanoic Acid	BCKDHB	22.373
DG	Decanoic Acid	UROD	22.373
DG	Decanoic Acid	SLC38A7	22.373
DG	Decanoic Acid	PF4	22.373
DG	Decanoic Acid	MYO5A	22.373
DG	Decanoic Acid	EGLN3	22.373
DG	Decanoic Acid	NPPA	22.373
DG	Decanoic Acid	ARHGEF2	22.373
DG	Decanoic Acid	HSD17B8	22.373
DG	Decanoic Acid	RYR2	22.373
DG	Decanoic Acid	GJA5	22.373
DG	Decanoic Acid	GNAS	22.373
DG	Decanoic Acid	SULT2A1	22.373
DG	Decanoic Acid	SCN11A	122.778
DG	Decanoic Acid	SCN3B	122.778
DG	Decanoic Acid	SCN3A	122.778
DG	Decanoic Acid	ALDH5A1	122.778
DG	Decanoic Acid	COX7A1	122.778
DG	Decanoic Acid	COX6A2	122.778
DG	Decanoic Acid	COX6B1	122.778
DG	Decanoic Acid	COX7B	122.778
DG	Decanoic Acid	COX8A	122.778
DG	Decanoic Acid	SUCLG1	80.882
DG	Decanoic Acid	TMLHE	80.882
DG	Decanoic Acid	BBOX1	80.882
DG	Decanoic Acid	SDHC	80.882
DG	Decanoic Acid	SDHD	80.882
DG	Decanoic Acid	SLIT2	55.444

DG	Decanoic Acid	SLC1A3	55.444
DG	Decanoic Acid	UROS	55.444
DG	Decanoic Acid	SLC7A2	48
DG	Decanoic Acid	TOP1	48
DG	Decanoic Acid	SLC7A3	48
DG	Decanoic Acid	GRIN2D	48
DG	Decanoic Acid	SRD5A1	22.373
DG	Decanoic Acid	ACSS2	22.373
DG	Decanoic Acid	SIX4	22.373
DG	Decanoic Acid	CCL2	22.373
DG	Decanoic Acid	ANK2	22.373
DG	Decanoic Acid	TH	22.373
DG	Decanoic Acid	DHODH	22.373
DG	Decanoic Acid	GALC	22.373
DG	Decanoic Acid	CYP39A1	22.373
DG	Decanoic Acid	STIM1	22.373
DG	Decanoic Acid	DHTKD1	22.373
DG	Decanoic Acid	KCNE5	22.373
DG	Decanoic Acid	UGT8	22.373
DG	Decanoic Acid	ACSS1	22.373
DG	Decanoic Acid	CRACR2A	22.373
DG	Decanoic Acid	ILVBL	22.373
DG	Decanoic Acid	OGDHL	22.373
DG	Decanoic Acid	ACADM	22.373
DG	Decanoic Acid	EGLN1	22.373
DG	Decanoic Acid	CTNNB1	22.373
DG	Decanoic Acid	HAP1	22.373
DG	Decanoic Acid	DHRS9	22.373
DG	Decanoic Acid	SLC25A13	22.373
DG	Decanoic Acid	NFX1	22.373
DG	Decanoic Acid	SCN2B	122.778
DG	Decanoic Acid	COX6C	122.778
DG	Decanoic Acid	AKR1C2	122.778
DG	Decanoic Acid	SCN2A	122.778
DG	Decanoic Acid	FECH	122.778
DG	Decanoic Acid	SCN9A	122.778
DG	Decanoic Acid	FABP6	122.778
DG	Decanoic Acid	SCN1B	122.778
DG	Decanoic Acid	NR1H4	122.778
DG	Decanoic Acid	HSD17B6	80.882
DG	Decanoic Acid	PLOD1	80.882
DG	Decanoic Acid	SDHB	80.882
DG	Decanoic Acid	P3H2	80.882
DG	Decanoic Acid	P3H1	80.882
DG	Decanoic Acid	ACO2	55.444
DG	Decanoic Acid	SALL1	55.444
DG	Decanoic Acid	SLC13A5	55.444
DG	Decanoic Acid	CACNA1A	48
DG	Decanoic Acid	PLG	48
DG	Decanoic Acid	KARS	48
DG	Decanoic Acid	ADORA1	48

DG	Decanoic Acid	FBXO45	22.373
DG	Decanoic Acid	ARV1	22.373
DG	Decanoic Acid	MRPS36	22.373
DG	Decanoic Acid	BCKDK	22.373
DG	Decanoic Acid	HSD17B2	22.373
DG	Decanoic Acid	EPO	22.373
DG	Decanoic Acid	CLN3	22.373
DG	Decanoic Acid	PLCG2	22.373
DG	Decanoic Acid	BCKDHA	22.373
DG	Decanoic Acid	GAL3ST1	22.373
DG	Decanoic Acid	NEDD4L	22.373
DG	Decanoic Acid	SRD5A3	22.373
DG	Decanoic Acid	ETHE1	22.373
DG	Decanoic Acid	CYP4B1	22.373
DG	Decanoic Acid	HSD17B1	22.373
DG	Decanoic Acid	CAV3	22.373
DG	Decanoic Acid	KCNA5	22.373
DG	Decanoic Acid	SQRDL	22.373
DG	Decanoic Acid	ETFDH	22.373
DG	Decanoic Acid	P4HA3	22.373
DG	Decanoic Acid	PCSK9	22.373
DG	Decanoic Acid	GPR143	22.373
DG	Decanoic Acid	SFXN5	22.373
DG	Decanoic Acid	DBT	22.373
DG	12-O-Nicotinoylisolineolone	PTGER4	23
DG	12-O-Nicotinoylisolineolone	PRKCA	23
DG	12-O-Nicotinoylisolineolone	PTGER2	23
DG	12-O-Nicotinoylisolineolone	PTGER3	23
DG	12-O-Nicotinoylisolineolone	PRKCD	23
DG	Dihydropinosylin	GABRA2	80.882
DG	Dihydropinosylin	TNF	80.882
DG	Dihydropinosylin	GABRP	80.882
DG	Dihydropinosylin	GABRQ	80.882
DG	Dihydropinosylin	PDE4B	80.882
DG	Dihydropinosylin	COLQ	55.444
DG	Dihydropinosylin	OPRK1	48
DG	Dihydropinosylin	SLC6A2	48
DG	Dihydropinosylin	APOA2	22.373
DG	Dihydropinosylin	HPX	22.373
DG	Dihydropinosylin	SIX3	22.373
DG	Dihydropinosylin	LILRB1	22.373
DG	Dihydropinosylin	MAP2K5	22.373
DG	Dihydropinosylin	FGF10	22.373
DG	Dihydropinosylin	FADD	22.373
DG	Dihydropinosylin	YBX3	22.373
DG	Dihydropinosylin	WNT2B	22.373
DG	Dihydropinosylin	TIRAP	22.373
DG	Dihydropinosylin	ENPP6	22.373
DG	Dihydropinosylin	IL6	22.373
DG	Dihydropinosylin	NOD2	22.373
DG	Dihydropinosylin	IL4	22.373

DG	Dihydropinosylvin	CHKA	22.373
DG	Dihydropinosylvin	FAS	22.373
DG	Dihydropinosylvin	GABRD	80.882
DG	Dihydropinosylvin	GABRE	80.882
DG	Dihydropinosylvin	GABRA4	80.882
DG	Dihydropinosylvin	GABRB3	80.882
DG	Dihydropinosylvin	BCHE	80.882
DG	Dihydropinosylvin	LTA	55.444
DG	Dihydropinosylvin	SLC6A4	48
DG	Dihydropinosylvin	SCN1A	23
DG	Dihydropinosylvin	SLC5A7	22.373
DG	Dihydropinosylvin	SIRT2	22.373
DG	Dihydropinosylvin	HCN4	22.373
DG	Dihydropinosylvin	NCKAP1L	22.373
DG	Dihydropinosylvin	EIF2AK1	22.373
DG	Dihydropinosylvin	PRSS12	22.373
DG	Dihydropinosylvin	FGFR2	22.373
DG	Dihydropinosylvin	IL1RN	22.373
DG	Dihydropinosylvin	IFNG	22.373
DG	Dihydropinosylvin	ROCK2	22.373
DG	Dihydropinosylvin	CAMK2D	22.373
DG	Dihydropinosylvin	ROCK1	22.373
DG	Dihydropinosylvin	BMP4	22.373
DG	Dihydropinosylvin	AGRN	22.373
DG	Dihydropinosylvin	PDE2A	22.373
DG	Dihydropinosylvin	GRIN1	22.373
DG	Dihydropinosylvin	PDE3A	80.882
DG	Dihydropinosylvin	SCN2A	80.882
DG	Dihydropinosylvin	GABRB2	80.882
DG	Dihydropinosylvin	GABRA5	80.882
DG	Dihydropinosylvin	GABRG2	80.882
DG	Dihydropinosylvin	RXRA	55.444
DG	Dihydropinosylvin	OPRM1	48
DG	Dihydropinosylvin	SCN3A	23
DG	Dihydropinosylvin	SEMA4D	22.373
DG	Dihydropinosylvin	MIF	22.373
DG	Dihydropinosylvin	FASLG	22.373
DG	Dihydropinosylvin	CRP	22.373
DG	Dihydropinosylvin	IL1B	22.373
DG	Dihydropinosylvin	SLC44A4	22.373
DG	Dihydropinosylvin	ANGPT1	22.373
DG	Dihydropinosylvin	PLN	22.373
DG	Dihydropinosylvin	HRC	22.373
DG	Dihydropinosylvin	ADIRF	22.373
DG	Dihydropinosylvin	IL10	22.373
DG	Dihydropinosylvin	FNTA	22.373
DG	Dihydropinosylvin	AHCY	22.373
DG	Dihydropinosylvin	IKBKB	22.373
DG	Dihydropinosylvin	CHDH	22.373
DG	Dihydropinosylvin	HCN2	22.373
DG	Dihydropinosylvin	GABRB1	80.882

DG	Dihydropinosylvin	GABRA3	80.882
DG	Dihydropinosylvin	ACHE	80.882
DG	Dihydropinosylvin	GABRA6	80.882
DG	Dihydropinosylvin	PDE3B	55.444
DG	Dihydropinosylvin	ADRA1A	48
DG	Dihydropinosylvin	ALOX5	48
DG	Dihydropinosylvin	HMGA2	22.373
DG	Dihydropinosylvin	NRG1	22.373
DG	Dihydropinosylvin	DMGDH	22.373
DG	Dihydropinosylvin	LGALS3	22.373
DG	Dihydropinosylvin	TLR3	22.373
DG	Dihydropinosylvin	SHH	22.373
DG	Dihydropinosylvin	ADORA2B	22.373
DG	Dihydropinosylvin	AURKA	22.373
DG	Dihydropinosylvin	DNM3	22.373
DG	Dihydropinosylvin	TGFB2	22.373
DG	Dihydropinosylvin	BDKRB2	22.373
DG	Dihydropinosylvin	CDH8	22.373
DG	Dihydropinosylvin	HPN	22.373
DG	Dihydropinosylvin	APOA1	22.373
DG	Dihydropinosylvin	IDO1	22.373
DG	Dihydropinosylvin	SOX9	22.373
DG	Dihydropinosylvin	GABRG3	80.882
DG	Dihydropinosylvin	GABRG1	80.882
DG	Dihydropinosylvin	SCN4A	80.882
DG	Dihydropinosylvin	GABRA1	80.882
DG	Dihydropinosylvin	PDE4D	55.444
DG	Dihydropinosylvin	OPRD1	48
DG	Dihydropinosylvin	HTR3A	48
DG	Dihydropinosylvin	PDE5A	22.373
DG	Dihydropinosylvin	CD74	22.373
DG	Dihydropinosylvin	NKX3-1	22.373
DG	Dihydropinosylvin	KLF4	22.373
DG	Dihydropinosylvin	EPO	22.373
DG	Dihydropinosylvin	RIPK1	22.373
DG	Dihydropinosylvin	ALDH7A1	22.373
DG	Dihydropinosylvin	WNT2	22.373
DG	Dihydropinosylvin	FCER2	22.373
DG	Dihydropinosylvin	RAPGEF2	22.373
DG	Dihydropinosylvin	ASCL1	22.373
DG	Dihydropinosylvin	NCOA1	22.373
DG	Dihydropinosylvin	KMT2A	22.373
DG	Dihydropinosylvin	ARHGEF2	22.373
DG	Dihydropinosylvin	CTNNB1	22.373
DG	Dihydropinosylvin	CAMK2G	22.373
DG	Angelicide	AGTR1	23
DG	Angelicide	ACTN2	22.373
DG	Bicycloelemene	KCND1	80.882
DG	Bicycloelemene	GAMT	80.882
DG	Bicycloelemene	CAT	80.882
DG	Bicycloelemene	KCNC1	80.882

DG	Bicycloelemene	KCND2	80.882
DG	Bicycloelemene	KCND3	80.882
DG	Bicycloelemene	KCNQ1	55.444
DG	Bicycloelemene	RDH13	48
DG	Bicycloelemene	ESR1	48
DG	Bicycloelemene	RXRG	48
DG	Bicycloelemene	RLBP1	48
DG	Bicycloelemene	LRAT	48
DG	Bicycloelemene	DGKI	22.373
DG	Bicycloelemene	LRRC4B	22.373
DG	Bicycloelemene	ACY3	22.373
DG	Bicycloelemene	MAGI2	22.373
DG	Bicycloelemene	RAB3A	22.373
DG	Bicycloelemene	CYP11A1	22.373
DG	Bicycloelemene	RNASE8	22.373
DG	Bicycloelemene	SNTG2	22.373
DG	Bicycloelemene	NLGN1	22.373
DG	Bicycloelemene	KCNE5	22.373
DG	Bicycloelemene	ZPR1	22.373
DG	Bicycloelemene	PAX7	22.373
DG	Bicycloelemene	ADH4	22.373
DG	Bicycloelemene	ACY1	22.373
DG	Bicycloelemene	KCNA3	80.882
DG	Bicycloelemene	KCNC3	80.882
DG	Bicycloelemene	KCNB1	80.882
DG	Bicycloelemene	ADH1C	80.882
DG	Bicycloelemene	ALDH2	80.882
DG	Bicycloelemene	GUCY1B3	55.444
DG	Bicycloelemene	RDH11	48
DG	Bicycloelemene	DHRS3	48
DG	Bicycloelemene	RARG	48
DG	Bicycloelemene	RDH12	48
DG	Bicycloelemene	RDH14	48
DG	Bicycloelemene	RXRA	48
DG	Bicycloelemene	ADH7	22.373
DG	Bicycloelemene	AQP8	22.373
DG	Bicycloelemene	ASPA	22.373
DG	Bicycloelemene	APOE	22.373
DG	Bicycloelemene	MC4R	22.373
DG	Bicycloelemene	SCN5A	22.373
DG	Bicycloelemene	KCNIP2	22.373
DG	Bicycloelemene	SCGB1A1	22.373
DG	Bicycloelemene	CACNA1D	22.373
DG	Bicycloelemene	PPARD	22.373
DG	Bicycloelemene	ALDH3B1	22.373
DG	Bicycloelemene	ALDH3B2	22.373
DG	Bicycloelemene	GJA5	22.373
DG	Bicycloelemene	PRKAB1	80.882
DG	Bicycloelemene	KCNA1	80.882
DG	Bicycloelemene	ADH1B	80.882
DG	Bicycloelemene	KCNB2	80.882

DG	Bicycloelemene	KCNA4	80.882
DG	Bicycloelemene	GATM	55.444
DG	Bicycloelemene	RXRB	48
DG	Bicycloelemene	RDH5	48
DG	Bicycloelemene	PGR	48
DG	Bicycloelemene	DHRS4	48
DG	Bicycloelemene	RARA	48
DG	Bicycloelemene	ALDH1A2	48
DG	Bicycloelemene	NFIB	22.373
DG	Bicycloelemene	ARX	22.373
DG	Bicycloelemene	NRXN1	22.373
DG	Bicycloelemene	SOX15	22.373
DG	Bicycloelemene	IL1B	22.373
DG	Bicycloelemene	SCN10A	22.373
DG	Bicycloelemene	GPX7	22.373
DG	Bicycloelemene	OXTR	22.373
DG	Bicycloelemene	RAPGEF2	22.373
DG	Bicycloelemene	NKX2-1	22.373
DG	Bicycloelemene	NPPA	22.373
DG	Bicycloelemene	RNASE2	22.373
DG	Bicycloelemene	FAS	22.373
DG	Bicycloelemene	ADH1A	80.882
DG	Bicycloelemene	KCNA2	80.882
DG	Bicycloelemene	DLG4	80.882
DG	Bicycloelemene	KCNA5	80.882
DG	Bicycloelemene	KCNA7	80.882
DG	Bicycloelemene	KCNK4	55.444
DG	Bicycloelemene	RBP3	48
DG	Bicycloelemene	RARRES1	48
DG	Bicycloelemene	RARB	48
DG	Bicycloelemene	RBP1	48
DG	Bicycloelemene	RDH8	48
DG	Bicycloelemene	VDR	48
DG	Bicycloelemene	CYGB	22.373
DG	Bicycloelemene	IGF1	22.373
DG	Bicycloelemene	EDN1	22.373
DG	Bicycloelemene	CNTNAP4	22.373
DG	Bicycloelemene	GRIN2A	22.373
DG	Bicycloelemene	SPARC	22.373
DG	Bicycloelemene	CRLF1	22.373
DG	Bicycloelemene	ALDH1B1	22.373
DG	Bicycloelemene	DARS	22.373
DG	Bicycloelemene	MIP	22.373
DG	Bicycloelemene	STX1A	22.373
DG	Bicycloelemene	NRXN2	22.373
DG	Bicycloelemene	DAB2IP	22.373
DG	Bicycloelemene	KCNA10	80.882
DG	Bicycloelemene	TPO	80.882
DG	Bicycloelemene	KCNC2	80.882
DG	Bicycloelemene	RNASE1	80.882
DG	Bicycloelemene	KCNA6	80.882

DG	Bicycloelemene	IYD	55.444
DG	Bicycloelemene	RETSAT	48
DG	Bicycloelemene	NR0B1	48
DG	Bicycloelemene	ALDH1A3	48
DG	Bicycloelemene	ALDH1A1	48
DG	Bicycloelemene	GPRC5A	48
DG	Bicycloelemene	FBP1	22.373
DG	Bicycloelemene	NRXN3	22.373
DG	Bicycloelemene	SHANK3	22.373
DG	Bicycloelemene	OXT	22.373
DG	Bicycloelemene	RNASE4	22.373
DG	Bicycloelemene	SLC17A7	22.373
DG	Bicycloelemene	SORCS3	22.373
DG	Bicycloelemene	FADD	22.373
DG	Bicycloelemene	LEP	22.373
DG	Bicycloelemene	ANK3	22.373
DG	Bicycloelemene	RYR3	22.373
DG	Bicycloelemene	PAXBP1	22.373
DG	Bicycloelemene	ADORA1	22.373
DG	Bicycloelemene	CYP2E1	22.373
DG	Alloocimene	KCND1	80.882
DG	Alloocimene	GAMT	80.882
DG	Alloocimene	CAT	80.882
DG	Alloocimene	KCNC1	80.882
DG	Alloocimene	KCND2	80.882
DG	Alloocimene	KCND3	80.882
DG	Alloocimene	KCNQ1	55.444
DG	Alloocimene	CYGB	22.373
DG	Alloocimene	IGF1	22.373
DG	Alloocimene	EDN1	22.373
DG	Alloocimene	CNTNAP4	22.373
DG	Alloocimene	GRIN2A	22.373
DG	Alloocimene	SPARC	22.373
DG	Alloocimene	CRLF1	22.373
DG	Alloocimene	ALDH1B1	22.373
DG	Alloocimene	DARS	22.373
DG	Alloocimene	MIP	22.373
DG	Alloocimene	STX1A	22.373
DG	Alloocimene	NRXN2	22.373
DG	Alloocimene	DAB2IP	22.373
DG	Alloocimene	KCNA3	80.882
DG	Alloocimene	PRKAB1	80.882
DG	Alloocimene	ADH1A	80.882
DG	Alloocimene	KCNA10	80.882
DG	Alloocimene	KCNC3	80.882
DG	Alloocimene	KCNB1	80.882
DG	Alloocimene	ADH1C	80.882
DG	Alloocimene	ALDH2	80.882
DG	Alloocimene	GUCY1B3	55.444
DG	Alloocimene	FBP1	22.373
DG	Alloocimene	NRXN3	22.373

DG	Alloocimene	SHANK3	22.373
DG	Alloocimene	OXT	22.373
DG	Alloocimene	RNASE4	22.373
DG	Alloocimene	SLC17A7	22.373
DG	Alloocimene	SORCS3	22.373
DG	Alloocimene	FADD	22.373
DG	Alloocimene	LEP	22.373
DG	Alloocimene	ANK3	22.373
DG	Alloocimene	RYR3	22.373
DG	Alloocimene	PAXBP1	22.373
DG	Alloocimene	ADORA1	22.373
DG	Alloocimene	CYP2E1	22.373
DG	Alloocimene	KCNA1	80.882
DG	Alloocimene	ADH1B	80.882
DG	Alloocimene	KCNB2	80.882
DG	Alloocimene	KCNA4	80.882
DG	Alloocimene	GATM	55.444
DG	Alloocimene	DGKI	22.373
DG	Alloocimene	LRRC4B	22.373
DG	Alloocimene	ACY3	22.373
DG	Alloocimene	MAGI2	22.373
DG	Alloocimene	RAB3A	22.373
DG	Alloocimene	CYP11A1	22.373
DG	Alloocimene	RNASE8	22.373
DG	Alloocimene	SNTG2	22.373
DG	Alloocimene	NLGN1	22.373
DG	Alloocimene	KCNE5	22.373
DG	Alloocimene	ZPR1	22.373
DG	Alloocimene	PAX7	22.373
DG	Alloocimene	ADH4	22.373
DG	Alloocimene	ACY1	22.373
DG	Alloocimene	KCNA2	80.882
DG	Alloocimene	DLG4	80.882
DG	Alloocimene	KCNA5	80.882
DG	Alloocimene	KCNA7	80.882
DG	Alloocimene	KCNK4	55.444
DG	Alloocimene	ADH7	22.373
DG	Alloocimene	AQP8	22.373
DG	Alloocimene	ASPA	22.373
DG	Alloocimene	APOE	22.373
DG	Alloocimene	MC4R	22.373
DG	Alloocimene	SCN5A	22.373
DG	Alloocimene	KCNIP2	22.373
DG	Alloocimene	SCGB1A1	22.373
DG	Alloocimene	CACNA1D	22.373
DG	Alloocimene	PPARD	22.373
DG	Alloocimene	ALDH3B1	22.373
DG	Alloocimene	ALDH3B2	22.373
DG	Alloocimene	GJA5	22.373
DG	Alloocimene	TPO	80.882
DG	Alloocimene	KCNC2	80.882

DG	Alloocimene	RNASE1	80.882
DG	Alloocimene	KCNA6	80.882
DG	Alloocimene	IYD	55.444
DG	Alloocimene	NFIB	22.373
DG	Alloocimene	ARX	22.373
DG	Alloocimene	NRXN1	22.373
DG	Alloocimene	SOX15	22.373
DG	Alloocimene	IL1B	22.373
DG	Alloocimene	SCN10A	22.373
DG	Alloocimene	GPX7	22.373
DG	Alloocimene	OXTR	22.373
DG	Alloocimene	RAPGEF2	22.373
DG	Alloocimene	NKX2-1	22.373
DG	Alloocimene	NPPA	22.373
DG	Alloocimene	RNASE2	22.373
DG	Alloocimene	FAS	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	HTR4	80.882
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	NQO2	80.882
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	GGCX	80.882
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	OPRM1	80.882
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	HTR1A	80.882
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	AGTR1	80.882
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	AVP	55.444
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	WLS	55.444
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	PCK1	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	CSF1	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	FNDC5	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	CA7	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	SLC38A3	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	RXFP4	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	MAPK9	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	MC4R	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	MTNR1B	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	MAS1	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	S1PR2	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	HEG1	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	CDH5	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	KCNK4	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	SLC6A4	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	HTR3D	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	ANAPC2	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	BICD1	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	RET	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	SOD2	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	STATH	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	TMBIM6	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	SNCA	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	ADORA1	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	EGFR	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	CCM2L	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	GABRA2	80.882

DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	HTR1B	80.882
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	F10	80.882
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	AGTR2	80.882
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	PTGS2	80.882
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	VKORC1L1	80.882
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	PAX2	55.444
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	GPR27	55.444
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	ADCY6	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	IL34	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	ACIN1	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	ADRB2	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	CCL5	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	METRNL	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	LILRB1	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	CYP4F2	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	PPP1R1B	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	BMP6	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	EGR1	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	AGTRAP	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	TFPI	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	SOD1	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	ARRB1	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	NEUROD2	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	WNT11	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	ACSL4	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	LRRK2	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	MC5R	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	HTR3E	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	NAPRT	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	NCK1	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	ALOX15	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	CBR1	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	PROS1	80.882
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	GABRA3	80.882
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	VKORC1	80.882
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	BGLAP	80.882
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	HTR3A	80.882
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	F2	80.882
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	DAB2	55.444
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	SERPINB7	55.444
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	NAMPT	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	C1QTNF1	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	ANG	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	WT1	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	PLA2R1	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	PPP1R9B	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	PKD2	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	CRHBP	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	HTN1	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	MAOB	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	SERPINF2	22.373

DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	BCL2	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	OXTR	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	CCS	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	AIF1	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	NMUR2	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	RPS6KA2	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	CDC20	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	SOD3	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	MC3R	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	DRD5	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	MECOM	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	ADIPOQ	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	ANXA1	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	HTR3C	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	PROZ	80.882
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	F7	80.882
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	JUN	80.882
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	PTGS1	80.882
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	GABRA1	80.882
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	AGT	55.444
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	MGP	55.444
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	ACTN2	55.444
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	RGCC	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	MC2R	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	CD36	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	HNF1B	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	CLDN5	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	HTR2B	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	AQP2	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	CYP11A1	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	ACE2	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	SIPA1	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	SPRY1	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	GAS6	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	PPP1R15A	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	UTS2R	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	BDKRB2	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	INS	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	CD47	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	SPX	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	THRB	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	HTR3B	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	RFK	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	AGER	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	CPLX2	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	UBIAD1	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	GLRA1	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	AVPR1A	80.882
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	F9	80.882
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	PROC	80.882
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	AVPR2	80.882

DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	NQO1	80.882
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	CBR4	55.444
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	F3	55.444
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	NDRG2	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	HACD1	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	UTS2	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	SDC4	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	OXT	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	DCSTAMP	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	COMT	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	MC1R	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	PTGIS	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	CYP4F11	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	AMELX	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	HRH3	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	CTNNBIP1	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	PLA2G1B	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	ACVR2A	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	HCRT	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	ACE	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	ALOX15B	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	UGT3A2	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	REN	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	SPRY2	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	NCK2	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	FGA	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	CA2	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	AVPR1B	22.373
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	PRDM16	22.373
DG	Limonene	KCND1	80.882
DG	Limonene	GAMT	80.882
DG	Limonene	CAT	80.882
DG	Limonene	KCNC1	80.882
DG	Limonene	KCND2	80.882
DG	Limonene	KCND3	80.882
DG	Limonene	KCNQ1	55.444
DG	Limonene	NR3C2	48
DG	Limonene	CYGB	22.373
DG	Limonene	IGF1	22.373
DG	Limonene	EDN1	22.373
DG	Limonene	CNTNAP4	22.373
DG	Limonene	GRIN2A	22.373
DG	Limonene	SPARC	22.373
DG	Limonene	CRLF1	22.373
DG	Limonene	ALDH1B1	22.373
DG	Limonene	DARS	22.373
DG	Limonene	MIP	22.373
DG	Limonene	STX1A	22.373
DG	Limonene	NRXN2	22.373
DG	Limonene	DAB2IP	22.373
DG	Limonene	KCNA3	80.882

DG	Limonene	KCNC3	80.882
DG	Limonene	KCNB1	80.882
DG	Limonene	ADH1C	80.882
DG	Limonene	ALDH2	80.882
DG	Limonene	GUCY1B3	55.444
DG	Limonene	CYP17A1	48
DG	Limonene	FBP1	22.373
DG	Limonene	NRXN3	22.373
DG	Limonene	SHANK3	22.373
DG	Limonene	OXT	22.373
DG	Limonene	RNASE4	22.373
DG	Limonene	SLC17A7	22.373
DG	Limonene	SORCS3	22.373
DG	Limonene	FADD	22.373
DG	Limonene	LEP	22.373
DG	Limonene	ANK3	22.373
DG	Limonene	RYR3	22.373
DG	Limonene	PAXBP1	22.373
DG	Limonene	ADORA1	22.373
DG	Limonene	CYP2E1	22.373
DG	Limonene	PRKAB1	80.882
DG	Limonene	KCNA1	80.882
DG	Limonene	ADH1B	80.882
DG	Limonene	KCNB2	80.882
DG	Limonene	KCNA4	80.882
DG	Limonene	GATM	55.444
DG	Limonene	ESR1	48
DG	Limonene	DGKI	22.373
DG	Limonene	LRRC4B	22.373
DG	Limonene	ACY3	22.373
DG	Limonene	MAGI2	22.373
DG	Limonene	RAB3A	22.373
DG	Limonene	CYP11A1	22.373
DG	Limonene	RNASE8	22.373
DG	Limonene	SNTG2	22.373
DG	Limonene	NLGN1	22.373
DG	Limonene	KCNE5	22.373
DG	Limonene	ZPR1	22.373
DG	Limonene	PAX7	22.373
DG	Limonene	ADH4	22.373
DG	Limonene	ACY1	22.373
DG	Limonene	ADH1A	80.882
DG	Limonene	KCNA2	80.882
DG	Limonene	DLG4	80.882
DG	Limonene	KCNA5	80.882
DG	Limonene	KCNA7	80.882
DG	Limonene	KCNK4	55.444
DG	Limonene	PGR	48
DG	Limonene	ADH7	22.373
DG	Limonene	AQP8	22.373
DG	Limonene	ASPA	22.373

DG	Limonene	APOE	22.373
DG	Limonene	MC4R	22.373
DG	Limonene	SCN5A	22.373
DG	Limonene	KCNIP2	22.373
DG	Limonene	SCGB1A1	22.373
DG	Limonene	CACNA1D	22.373
DG	Limonene	PPARD	22.373
DG	Limonene	ALDH3B1	22.373
DG	Limonene	ALDH3B2	22.373
DG	Limonene	GJA5	22.373
DG	Limonene	KCNA10	80.882
DG	Limonene	TPO	80.882
DG	Limonene	KCNC2	80.882
DG	Limonene	RNASE1	80.882
DG	Limonene	KCNA6	80.882
DG	Limonene	IYD	55.444
DG	Limonene	OPRK1	48
DG	Limonene	NFIB	22.373
DG	Limonene	ARX	22.373
DG	Limonene	NRXN1	22.373
DG	Limonene	SOX15	22.373
DG	Limonene	IL1B	22.373
DG	Limonene	SCN10A	22.373
DG	Limonene	GPX7	22.373
DG	Limonene	OXTR	22.373
DG	Limonene	RAPGEF2	22.373
DG	Limonene	NKX2-1	22.373
DG	Limonene	NPPA	22.373
DG	Limonene	RNASE2	22.373
DG	Limonene	FAS	22.373
DG	Beta-Bisabolene	KCND1	80.882
DG	Beta-Bisabolene	GAMT	80.882
DG	Beta-Bisabolene	CAT	80.882
DG	Beta-Bisabolene	KCNC1	80.882
DG	Beta-Bisabolene	KCND2	80.882
DG	Beta-Bisabolene	KCND3	80.882
DG	Beta-Bisabolene	KCNQ1	55.444
DG	Beta-Bisabolene	NR3C2	48
DG	Beta-Bisabolene	CYGB	22.373
DG	Beta-Bisabolene	IGF1	22.373
DG	Beta-Bisabolene	EDN1	22.373
DG	Beta-Bisabolene	CNTNAP4	22.373
DG	Beta-Bisabolene	GRIN2A	22.373
DG	Beta-Bisabolene	SPARC	22.373
DG	Beta-Bisabolene	CRLF1	22.373
DG	Beta-Bisabolene	ALDH1B1	22.373
DG	Beta-Bisabolene	DARS	22.373
DG	Beta-Bisabolene	MIP	22.373
DG	Beta-Bisabolene	STX1A	22.373
DG	Beta-Bisabolene	NRXN2	22.373
DG	Beta-Bisabolene	DAB2IP	22.373

DG	Beta-Bisabolene	KCNA3	80.882
DG	Beta-Bisabolene	KCNC3	80.882
DG	Beta-Bisabolene	KCNB1	80.882
DG	Beta-Bisabolene	ADH1C	80.882
DG	Beta-Bisabolene	ALDH2	80.882
DG	Beta-Bisabolene	GUCY1B3	55.444
DG	Beta-Bisabolene	CYP17A1	48
DG	Beta-Bisabolene	FBP1	22.373
DG	Beta-Bisabolene	NRXN3	22.373
DG	Beta-Bisabolene	SHANK3	22.373
DG	Beta-Bisabolene	OXT	22.373
DG	Beta-Bisabolene	RNASE4	22.373
DG	Beta-Bisabolene	SLC17A7	22.373
DG	Beta-Bisabolene	SORCS3	22.373
DG	Beta-Bisabolene	FADD	22.373
DG	Beta-Bisabolene	LEP	22.373
DG	Beta-Bisabolene	ANK3	22.373
DG	Beta-Bisabolene	RYR3	22.373
DG	Beta-Bisabolene	PAXBP1	22.373
DG	Beta-Bisabolene	ADORA1	22.373
DG	Beta-Bisabolene	CYP2E1	22.373
DG	Beta-Bisabolene	PRKAB1	80.882
DG	Beta-Bisabolene	KCNA1	80.882
DG	Beta-Bisabolene	ADH1B	80.882
DG	Beta-Bisabolene	KCNB2	80.882
DG	Beta-Bisabolene	KCNA4	80.882
DG	Beta-Bisabolene	GATM	55.444
DG	Beta-Bisabolene	ESR1	48
DG	Beta-Bisabolene	DGKI	22.373
DG	Beta-Bisabolene	LRRC4B	22.373
DG	Beta-Bisabolene	ACY3	22.373
DG	Beta-Bisabolene	MAGI2	22.373
DG	Beta-Bisabolene	RAB3A	22.373
DG	Beta-Bisabolene	CYP11A1	22.373
DG	Beta-Bisabolene	RNASE8	22.373
DG	Beta-Bisabolene	SNTG2	22.373
DG	Beta-Bisabolene	NLGN1	22.373
DG	Beta-Bisabolene	KCNE5	22.373
DG	Beta-Bisabolene	ZPR1	22.373
DG	Beta-Bisabolene	PAX7	22.373
DG	Beta-Bisabolene	ADH4	22.373
DG	Beta-Bisabolene	ACY1	22.373
DG	Beta-Bisabolene	ADH1A	80.882
DG	Beta-Bisabolene	KCNA2	80.882
DG	Beta-Bisabolene	DLG4	80.882
DG	Beta-Bisabolene	KCNA5	80.882
DG	Beta-Bisabolene	KCNA7	80.882
DG	Beta-Bisabolene	KCNK4	55.444
DG	Beta-Bisabolene	PGR	48
DG	Beta-Bisabolene	ADH7	22.373
DG	Beta-Bisabolene	AQP8	22.373

DG	Beta-Bisabolene	ASPA	22.373
DG	Beta-Bisabolene	APOE	22.373
DG	Beta-Bisabolene	MC4R	22.373
DG	Beta-Bisabolene	SCN5A	22.373
DG	Beta-Bisabolene	KCNIP2	22.373
DG	Beta-Bisabolene	SCGB1A1	22.373
DG	Beta-Bisabolene	CACNA1D	22.373
DG	Beta-Bisabolene	PPARD	22.373
DG	Beta-Bisabolene	ALDH3B1	22.373
DG	Beta-Bisabolene	ALDH3B2	22.373
DG	Beta-Bisabolene	GJA5	22.373
DG	Beta-Bisabolene	KCNA10	80.882
DG	Beta-Bisabolene	TPO	80.882
DG	Beta-Bisabolene	KCNC2	80.882
DG	Beta-Bisabolene	RNASE1	80.882
DG	Beta-Bisabolene	KCNA6	80.882
DG	Beta-Bisabolene	IYD	55.444
DG	Beta-Bisabolene	OPRK1	48
DG	Beta-Bisabolene	NFIB	22.373
DG	Beta-Bisabolene	ARX	22.373
DG	Beta-Bisabolene	NRXN1	22.373
DG	Beta-Bisabolene	SOX15	22.373
DG	Beta-Bisabolene	IL1B	22.373
DG	Beta-Bisabolene	SCN10A	22.373
DG	Beta-Bisabolene	GPX7	22.373
DG	Beta-Bisabolene	OXTR	22.373
DG	Beta-Bisabolene	RAPGEF2	22.373
DG	Beta-Bisabolene	NKX2-1	22.373
DG	Beta-Bisabolene	NPPA	22.373
DG	Beta-Bisabolene	RNASE2	22.373
DG	Beta-Bisabolene	FAS	22.373
DG	Alpha-Pinene	KCND1	80.882
DG	Alpha-Pinene	GAMT	80.882
DG	Alpha-Pinene	CAT	80.882
DG	Alpha-Pinene	KCNC1	80.882
DG	Alpha-Pinene	KCND2	80.882
DG	Alpha-Pinene	KCND3	80.882
DG	Alpha-Pinene	KCNQ1	55.444
DG	Alpha-Pinene	RDH13	48
DG	Alpha-Pinene	ALDH1A3	48
DG	Alpha-Pinene	ALDH1A1	48
DG	Alpha-Pinene	ALDH1A2	48
DG	Alpha-Pinene	NFIB	22.373
DG	Alpha-Pinene	ARX	22.373
DG	Alpha-Pinene	NRXN1	22.373
DG	Alpha-Pinene	SOX15	22.373
DG	Alpha-Pinene	IL1B	22.373
DG	Alpha-Pinene	SCN10A	22.373
DG	Alpha-Pinene	GPX7	22.373
DG	Alpha-Pinene	OXTR	22.373
DG	Alpha-Pinene	RAPGEF2	22.373

DG	Alpha-Pinene	NKX2-1	22.373
DG	Alpha-Pinene	NPPA	22.373
DG	Alpha-Pinene	RNASE2	22.373
DG	Alpha-Pinene	FAS	22.373
DG	Alpha-Pinene	KCNA3	80.882
DG	Alpha-Pinene	KCNC3	80.882
DG	Alpha-Pinene	KCNB1	80.882
DG	Alpha-Pinene	ADH1C	80.882
DG	Alpha-Pinene	ALDH2	80.882
DG	Alpha-Pinene	GUCY1B3	55.444
DG	Alpha-Pinene	RDH11	48
DG	Alpha-Pinene	DHRS3	48
DG	Alpha-Pinene	RDH12	48
DG	Alpha-Pinene	RLBP1	48
DG	Alpha-Pinene	NR3C2	48
DG	Alpha-Pinene	CYGB	22.373
DG	Alpha-Pinene	IGF1	22.373
DG	Alpha-Pinene	EDN1	22.373
DG	Alpha-Pinene	CNTNAP4	22.373
DG	Alpha-Pinene	GRIN2A	22.373
DG	Alpha-Pinene	SPARC	22.373
DG	Alpha-Pinene	CRLF1	22.373
DG	Alpha-Pinene	ALDH1B1	22.373
DG	Alpha-Pinene	DARS	22.373
DG	Alpha-Pinene	MIP	22.373
DG	Alpha-Pinene	STX1A	22.373
DG	Alpha-Pinene	NRXN2	22.373
DG	Alpha-Pinene	DAB2IP	22.373
DG	Alpha-Pinene	PRKAB1	80.882
DG	Alpha-Pinene	KCNA1	80.882
DG	Alpha-Pinene	ADH1B	80.882
DG	Alpha-Pinene	KCNB2	80.882
DG	Alpha-Pinene	KCNA4	80.882
DG	Alpha-Pinene	GATM	55.444
DG	Alpha-Pinene	RBP3	48
DG	Alpha-Pinene	RDH5	48
DG	Alpha-Pinene	OPRK1	48
DG	Alpha-Pinene	RDH14	48
DG	Alpha-Pinene	FBP1	22.373
DG	Alpha-Pinene	NRXN3	22.373
DG	Alpha-Pinene	SHANK3	22.373
DG	Alpha-Pinene	OXT	22.373
DG	Alpha-Pinene	RNASE4	22.373
DG	Alpha-Pinene	SLC17A7	22.373
DG	Alpha-Pinene	SORCS3	22.373
DG	Alpha-Pinene	FADD	22.373
DG	Alpha-Pinene	LEP	22.373
DG	Alpha-Pinene	ANK3	22.373
DG	Alpha-Pinene	RYR3	22.373
DG	Alpha-Pinene	PAXBP1	22.373
DG	Alpha-Pinene	ADORA1	22.373

DG	Alpha-Pinene	CYP2E1	22.373
DG	Alpha-Pinene	ADH1A	80.882
DG	Alpha-Pinene	KCNA2	80.882
DG	Alpha-Pinene	DLG4	80.882
DG	Alpha-Pinene	KCNA5	80.882
DG	Alpha-Pinene	KCNA7	80.882
DG	Alpha-Pinene	KCNK4	55.444
DG	Alpha-Pinene	RETSAT	48
DG	Alpha-Pinene	ESR1	48
DG	Alpha-Pinene	DHRS4	48
DG	Alpha-Pinene	RDH8	48
DG	Alpha-Pinene	DGKI	22.373
DG	Alpha-Pinene	LRRC4B	22.373
DG	Alpha-Pinene	ACY3	22.373
DG	Alpha-Pinene	MAGI2	22.373
DG	Alpha-Pinene	RAB3A	22.373
DG	Alpha-Pinene	CYP11A1	22.373
DG	Alpha-Pinene	RNASE8	22.373
DG	Alpha-Pinene	SNTG2	22.373
DG	Alpha-Pinene	NLGN1	22.373
DG	Alpha-Pinene	KCNE5	22.373
DG	Alpha-Pinene	ZPR1	22.373
DG	Alpha-Pinene	PAX7	22.373
DG	Alpha-Pinene	ADH4	22.373
DG	Alpha-Pinene	ACY1	22.373
DG	Alpha-Pinene	KCNA10	80.882
DG	Alpha-Pinene	TPO	80.882
DG	Alpha-Pinene	KCNC2	80.882
DG	Alpha-Pinene	RNASE1	80.882
DG	Alpha-Pinene	KCNA6	80.882
DG	Alpha-Pinene	IYD	55.444
DG	Alpha-Pinene	CYP17A1	48
DG	Alpha-Pinene	PGR	48
DG	Alpha-Pinene	RBP1	48
DG	Alpha-Pinene	LRAT	48
DG	Alpha-Pinene	ADH7	22.373
DG	Alpha-Pinene	AQP8	22.373
DG	Alpha-Pinene	ASPA	22.373
DG	Alpha-Pinene	APOE	22.373
DG	Alpha-Pinene	MC4R	22.373
DG	Alpha-Pinene	SCN5A	22.373
DG	Alpha-Pinene	KCNIP2	22.373
DG	Alpha-Pinene	SCGB1A1	22.373
DG	Alpha-Pinene	CACNA1D	22.373
DG	Alpha-Pinene	PPARD	22.373
DG	Alpha-Pinene	ALDH3B1	22.373
DG	Alpha-Pinene	ALDH3B2	22.373
DG	Alpha-Pinene	GJA5	22.373
DG	Naphthalene	NFKB1	23
DG	Naphthalene	IL5	23
DG	Naphthalene	CYSLTR1	23

DG	Naphthalene	TNF	23
DG	Naphthalene	RNASE3	23
DG	Naphthalene	MUC2	23
DG	Naphthalene	TRIB1	22.373
DG	Naphthalene	SDCBP	22.373
DG	Naphthalene	LTA	22.373
DG	Naphthalene	RXRA	22.373
DG	Hexadecanoic Acid	AKR1D1	686
DG	Hexadecanoic Acid	ABAT	122.778
DG	Hexadecanoic Acid	COX5B	122.778
DG	Hexadecanoic Acid	SCN7A	122.778
DG	Hexadecanoic Acid	COX5A	122.778
DG	Hexadecanoic Acid	COX4I1	122.778
DG	Hexadecanoic Acid	SCN4A	122.778
DG	Hexadecanoic Acid	CES1	122.778
DG	Hexadecanoic Acid	COX2	122.778
DG	Hexadecanoic Acid	SUCLG2	80.882
DG	Hexadecanoic Acid	SLC25A10	80.882
DG	Hexadecanoic Acid	SUCNR1	80.882
DG	Hexadecanoic Acid	OXCT1	80.882
DG	Hexadecanoic Acid	SDHA	80.882
DG	Hexadecanoic Acid	DCT	55.444
DG	Hexadecanoic Acid	JMJD6	55.444
DG	Hexadecanoic Acid	HSD17B11	55.444
DG	Hexadecanoic Acid	P4HB	55.444
DG	Hexadecanoic Acid	GRIN3B	48
DG	Hexadecanoic Acid	CACNA1B	48
DG	Hexadecanoic Acid	GRIN3A	48
DG	Hexadecanoic Acid	GRIN1	48
DG	Hexadecanoic Acid	SIRT1	22.373
DG	Hexadecanoic Acid	SIX1	22.373
DG	Hexadecanoic Acid	OSBPL8	22.373
DG	Hexadecanoic Acid	UBE2B	22.373
DG	Hexadecanoic Acid	STIM2	22.373
DG	Hexadecanoic Acid	COLGALT1	22.373
DG	Hexadecanoic Acid	ARID1A	22.373
DG	Hexadecanoic Acid	ACOT4	22.373
DG	Hexadecanoic Acid	SLC25A12	22.373
DG	Hexadecanoic Acid	CDH11	22.373
DG	Hexadecanoic Acid	BDKRB2	22.373
DG	Hexadecanoic Acid	SMAD7	22.373
DG	Hexadecanoic Acid	WNT10B	22.373
DG	Hexadecanoic Acid	STAR	22.373
DG	Hexadecanoic Acid	CAMK2D	22.373
DG	Hexadecanoic Acid	HTT	22.373
DG	Hexadecanoic Acid	TST	22.373
DG	Hexadecanoic Acid	TMEM110	22.373
DG	Hexadecanoic Acid	EPHA4	22.373
DG	Hexadecanoic Acid	EDA	22.373
DG	Hexadecanoic Acid	KCNQ1	22.373
DG	Hexadecanoic Acid	UGT1A1	22.373

DG	Hexadecanoic Acid	PLOD2	22.373
DG	Hexadecanoic Acid	SLC25A1	22.373
DG	Hexadecanoic Acid	TYR	686
DG	Hexadecanoic Acid	SCN1A	122.778
DG	Hexadecanoic Acid	COX7C	122.778
DG	Hexadecanoic Acid	SCN5A	122.778
DG	Hexadecanoic Acid	COX3	122.778
DG	Hexadecanoic Acid	HDAC9	122.778
DG	Hexadecanoic Acid	SCN4B	122.778
DG	Hexadecanoic Acid	ACADSB	122.778
DG	Hexadecanoic Acid	OGDH	122.778
DG	Hexadecanoic Acid	SLC13A2	80.882
DG	Hexadecanoic Acid	P3H3	80.882
DG	Hexadecanoic Acid	SLC13A3	80.882
DG	Hexadecanoic Acid	PLOD3	80.882
DG	Hexadecanoic Acid	P4HA2	80.882
DG	Hexadecanoic Acid	AKR1C3	55.444
DG	Hexadecanoic Acid	SLC13A4	55.444
DG	Hexadecanoic Acid	TYRP1	55.444
DG	Hexadecanoic Acid	CACNA2D1	48
DG	Hexadecanoic Acid	CACNA2D2	48
DG	Hexadecanoic Acid	GRIN2C	48
DG	Hexadecanoic Acid	SLC7A1	48
DG	Hexadecanoic Acid	HDAC1	23
DG	Hexadecanoic Acid	SHMT1	22.373
DG	Hexadecanoic Acid	BDH1	22.373
DG	Hexadecanoic Acid	SPI1	22.373
DG	Hexadecanoic Acid	CYP1A2	22.373
DG	Hexadecanoic Acid	PKD2	22.373
DG	Hexadecanoic Acid	NEDD4	22.373
DG	Hexadecanoic Acid	EGLN2	22.373
DG	Hexadecanoic Acid	PHGDH	22.373
DG	Hexadecanoic Acid	YBX3	22.373
DG	Hexadecanoic Acid	CACNA1D	22.373
DG	Hexadecanoic Acid	PRPH	22.373
DG	Hexadecanoic Acid	PRDM8	22.373
DG	Hexadecanoic Acid	OGFOD1	22.373
DG	Hexadecanoic Acid	DLST	22.373
DG	Hexadecanoic Acid	AP3D1	22.373
DG	Hexadecanoic Acid	IL10	22.373
DG	Hexadecanoic Acid	SLC1A6	22.373
DG	Hexadecanoic Acid	CDC42	22.373
DG	Hexadecanoic Acid	OCA2	22.373
DG	Hexadecanoic Acid	HACL1	22.373
DG	Hexadecanoic Acid	CASQ2	22.373
DG	Hexadecanoic Acid	DLD	22.373
DG	Hexadecanoic Acid	CYP1A1	22.373
DG	Hexadecanoic Acid	SRD5A2	686
DG	Hexadecanoic Acid	ESRRG	122.778
DG	Hexadecanoic Acid	COX1	122.778
DG	Hexadecanoic Acid	SCN10A	122.778

DG	Hexadecanoic Acid	AR	122.778
DG	Hexadecanoic Acid	PLA2G1B	122.778
DG	Hexadecanoic Acid	ADH1C	122.778
DG	Hexadecanoic Acid	SCN8A	122.778
DG	Hexadecanoic Acid	HDAC2	122.778
DG	Hexadecanoic Acid	SLC13A1	80.882
DG	Hexadecanoic Acid	OXCT2	80.882
DG	Hexadecanoic Acid	ASPH	80.882
DG	Hexadecanoic Acid	P4HA1	80.882
DG	Hexadecanoic Acid	SUCLA2	80.882
DG	Hexadecanoic Acid	CRTAP	55.444
DG	Hexadecanoic Acid	SDHAF2	55.444
DG	Hexadecanoic Acid	HIF1AN	55.444
DG	Hexadecanoic Acid	PLAT	48
DG	Hexadecanoic Acid	GRIN2A	48
DG	Hexadecanoic Acid	GRIN2B	48
DG	Hexadecanoic Acid	SLC7A4	48
DG	Hexadecanoic Acid	GPD1L	22.373
DG	Hexadecanoic Acid	SUGCT	22.373
DG	Hexadecanoic Acid	COLGALT2	22.373
DG	Hexadecanoic Acid	SUOX	22.373
DG	Hexadecanoic Acid	CCL5	22.373
DG	Hexadecanoic Acid	ALDH9A1	22.373
DG	Hexadecanoic Acid	CYP11A1	22.373
DG	Hexadecanoic Acid	ACAT1	22.373
DG	Hexadecanoic Acid	PNLIPRP2	22.373
DG	Hexadecanoic Acid	8-Mar	22.373
DG	Hexadecanoic Acid	DDC	22.373
DG	Hexadecanoic Acid	BCKDHB	22.373
DG	Hexadecanoic Acid	UROD	22.373
DG	Hexadecanoic Acid	SLC38A7	22.373
DG	Hexadecanoic Acid	PF4	22.373
DG	Hexadecanoic Acid	MYO5A	22.373
DG	Hexadecanoic Acid	EGLN3	22.373
DG	Hexadecanoic Acid	NPPA	22.373
DG	Hexadecanoic Acid	ARHGEF2	22.373
DG	Hexadecanoic Acid	HSD17B8	22.373
DG	Hexadecanoic Acid	RYR2	22.373
DG	Hexadecanoic Acid	GJA5	22.373
DG	Hexadecanoic Acid	GNAS	22.373
DG	Hexadecanoic Acid	SULT2A1	22.373
DG	Hexadecanoic Acid	SCN11A	122.778
DG	Hexadecanoic Acid	SCN3B	122.778
DG	Hexadecanoic Acid	SCN3A	122.778
DG	Hexadecanoic Acid	ALDH5A1	122.778
DG	Hexadecanoic Acid	COX7A1	122.778
DG	Hexadecanoic Acid	COX6A2	122.778
DG	Hexadecanoic Acid	COX6B1	122.778
DG	Hexadecanoic Acid	COX7B	122.778
DG	Hexadecanoic Acid	COX8A	122.778
DG	Hexadecanoic Acid	SUCLG1	80.882

DG	Hexadecanoic Acid	TMLHE	80.882
DG	Hexadecanoic Acid	BBOX1	80.882
DG	Hexadecanoic Acid	SDHC	80.882
DG	Hexadecanoic Acid	SDHD	80.882
DG	Hexadecanoic Acid	SLIT2	55.444
DG	Hexadecanoic Acid	SLC1A3	55.444
DG	Hexadecanoic Acid	UROS	55.444
DG	Hexadecanoic Acid	SLC7A2	48
DG	Hexadecanoic Acid	TOP1	48
DG	Hexadecanoic Acid	SLC7A3	48
DG	Hexadecanoic Acid	GRIN2D	48
DG	Hexadecanoic Acid	SRD5A1	22.373
DG	Hexadecanoic Acid	ACSS2	22.373
DG	Hexadecanoic Acid	SIX4	22.373
DG	Hexadecanoic Acid	CCL2	22.373
DG	Hexadecanoic Acid	ANK2	22.373
DG	Hexadecanoic Acid	TH	22.373
DG	Hexadecanoic Acid	DHODH	22.373
DG	Hexadecanoic Acid	GALC	22.373
DG	Hexadecanoic Acid	CYP39A1	22.373
DG	Hexadecanoic Acid	STIM1	22.373
DG	Hexadecanoic Acid	DHTKD1	22.373
DG	Hexadecanoic Acid	KCNE5	22.373
DG	Hexadecanoic Acid	UGT8	22.373
DG	Hexadecanoic Acid	ACSS1	22.373
DG	Hexadecanoic Acid	CRACR2A	22.373
DG	Hexadecanoic Acid	ILVBL	22.373
DG	Hexadecanoic Acid	OGDHL	22.373
DG	Hexadecanoic Acid	ACADM	22.373
DG	Hexadecanoic Acid	EGLN1	22.373
DG	Hexadecanoic Acid	CTNNB1	22.373
DG	Hexadecanoic Acid	HAP1	22.373
DG	Hexadecanoic Acid	DHRS9	22.373
DG	Hexadecanoic Acid	SLC25A13	22.373
DG	Hexadecanoic Acid	NFX1	22.373
DG	Hexadecanoic Acid	SCN2B	122.778
DG	Hexadecanoic Acid	COX6C	122.778
DG	Hexadecanoic Acid	AKR1C2	122.778
DG	Hexadecanoic Acid	SCN2A	122.778
DG	Hexadecanoic Acid	FECH	122.778
DG	Hexadecanoic Acid	SCN9A	122.778
DG	Hexadecanoic Acid	FABP6	122.778
DG	Hexadecanoic Acid	SCN1B	122.778
DG	Hexadecanoic Acid	NR1H4	122.778
DG	Hexadecanoic Acid	HSD17B6	80.882
DG	Hexadecanoic Acid	PLOD1	80.882
DG	Hexadecanoic Acid	SDHB	80.882
DG	Hexadecanoic Acid	P3H2	80.882
DG	Hexadecanoic Acid	P3H1	80.882
DG	Hexadecanoic Acid	ACO2	55.444
DG	Hexadecanoic Acid	SALL1	55.444

DG	Hexadecanoic Acid	SLC13A5	55.444
DG	Hexadecanoic Acid	CACNA1A	48
DG	Hexadecanoic Acid	PLG	48
DG	Hexadecanoic Acid	KARS	48
DG	Hexadecanoic Acid	ADORA1	48
DG	Hexadecanoic Acid	FBXO45	22.373
DG	Hexadecanoic Acid	ARV1	22.373
DG	Hexadecanoic Acid	MRPS36	22.373
DG	Hexadecanoic Acid	BCKDK	22.373
DG	Hexadecanoic Acid	HSD17B2	22.373
DG	Hexadecanoic Acid	EPO	22.373
DG	Hexadecanoic Acid	CLN3	22.373
DG	Hexadecanoic Acid	PLCG2	22.373
DG	Hexadecanoic Acid	BCKDHA	22.373
DG	Hexadecanoic Acid	GAL3ST1	22.373
DG	Hexadecanoic Acid	NEDD4L	22.373
DG	Hexadecanoic Acid	SRD5A3	22.373
DG	Hexadecanoic Acid	ETHE1	22.373
DG	Hexadecanoic Acid	CYP4B1	22.373
DG	Hexadecanoic Acid	HSD17B1	22.373
DG	Hexadecanoic Acid	CAV3	22.373
DG	Hexadecanoic Acid	KCNA5	22.373
DG	Hexadecanoic Acid	SQRDL	22.373
DG	Hexadecanoic Acid	ETFDH	22.373
DG	Hexadecanoic Acid	P4HA3	22.373
DG	Hexadecanoic Acid	PCSK9	22.373
DG	Hexadecanoic Acid	GPR143	22.373
DG	Hexadecanoic Acid	SFXN5	22.373
DG	Hexadecanoic Acid	DBT	22.373
DG	6-Undecanol	TRPV3	122.778
DG	6-Undecanol	SCN11A	48
DG	6-Undecanol	SCN3A	48
DG	6-Undecanol	ALDH5A1	48
DG	6-Undecanol	SCN4A	48
DG	6-Undecanol	SCN1B	48
DG	6-Undecanol	NGFR	22.373
DG	6-Undecanol	HIF1A	22.373
DG	6-Undecanol	SMO	22.373
DG	6-Undecanol	CBFA2T3	22.373
DG	6-Undecanol	OPRK1	122.778
DG	6-Undecanol	SCN2B	48
DG	6-Undecanol	SCN7A	48
DG	6-Undecanol	SCN2A	48
DG	6-Undecanol	SCN4B	48
DG	6-Undecanol	OGDH	48
DG	6-Undecanol	ADRA2A	22.373
DG	6-Undecanol	BNIP3	22.373
DG	6-Undecanol	TACR2	22.373
DG	6-Undecanol	NEFH	22.373
DG	6-Undecanol	TRPM8	122.778
DG	6-Undecanol	ABAT	48

DG	6-Undecanol	SCN5A	48
DG	6-Undecanol	HDAC9	48
DG	6-Undecanol	SRD5A2	48
DG	6-Undecanol	HDAC2	48
DG	6-Undecanol	TRPV1	22.373
DG	6-Undecanol	CRH	22.373
DG	6-Undecanol	AQP1	22.373
DG	6-Undecanol	CRHR2	22.373
DG	6-Undecanol	TRPA1	122.778
DG	6-Undecanol	SCN1A	48
DG	6-Undecanol	SCN10A	48
DG	6-Undecanol	TYR	48
DG	6-Undecanol	ACADSB	48
DG	6-Undecanol	ACTN3	22.373
DG	6-Undecanol	FGF10	22.373
DG	6-Undecanol	NEFL	22.373
DG	6-Undecanol	TAC4	22.373
DG	6-Undecanol	KCNK4	55.444
DG	6-Undecanol	SCN3B	48
DG	6-Undecanol	AKR1D1	48
DG	6-Undecanol	SCN9A	48
DG	6-Undecanol	SCN8A	48
DG	6-Undecanol	TAC1	22.373
DG	6-Undecanol	VCP	22.373
DG	6-Undecanol	UCN2	22.373
DG	6-Undecanol	CDH3	22.373
DG	M-Ethylphenol	GABRA2	80.882
DG	M-Ethylphenol	TNF	80.882
DG	M-Ethylphenol	GABRP	80.882
DG	M-Ethylphenol	GABRQ	80.882
DG	M-Ethylphenol	PDE4B	80.882
DG	M-Ethylphenol	COLQ	55.444
DG	M-Ethylphenol	SLC6A4	48
DG	M-Ethylphenol	DRD3	48
DG	M-Ethylphenol	SCN1A	23
DG	M-Ethylphenol	SLC5A7	22.373
DG	M-Ethylphenol	SIRT2	22.373
DG	M-Ethylphenol	HCN4	22.373
DG	M-Ethylphenol	NCKAP1L	22.373
DG	M-Ethylphenol	EIF2AK1	22.373
DG	M-Ethylphenol	PRSS12	22.373
DG	M-Ethylphenol	FGFR2	22.373
DG	M-Ethylphenol	IL1RN	22.373
DG	M-Ethylphenol	IFNG	22.373
DG	M-Ethylphenol	ROCK2	22.373
DG	M-Ethylphenol	CAMK2D	22.373
DG	M-Ethylphenol	ROCK1	22.373
DG	M-Ethylphenol	BMP4	22.373
DG	M-Ethylphenol	AGRN	22.373
DG	M-Ethylphenol	PDE2A	22.373
DG	M-Ethylphenol	GRIN1	22.373

DG	M-Ethylphenol	GABRD	80.882
DG	M-Ethylphenol	GABRE	80.882
DG	M-Ethylphenol	GABRA4	80.882
DG	M-Ethylphenol	GABRB3	80.882
DG	M-Ethylphenol	BCHE	80.882
DG	M-Ethylphenol	LTA	55.444
DG	M-Ethylphenol	DRD4	48
DG	M-Ethylphenol	ALOX5	48
DG	M-Ethylphenol	SCN3A	23
DG	M-Ethylphenol	SEMA4D	22.373
DG	M-Ethylphenol	MIF	22.373
DG	M-Ethylphenol	FASLG	22.373
DG	M-Ethylphenol	CRP	22.373
DG	M-Ethylphenol	IL1B	22.373
DG	M-Ethylphenol	SLC44A4	22.373
DG	M-Ethylphenol	ANGPT1	22.373
DG	M-Ethylphenol	PLN	22.373
DG	M-Ethylphenol	HRC	22.373
DG	M-Ethylphenol	ADIRF	22.373
DG	M-Ethylphenol	IL10	22.373
DG	M-Ethylphenol	FNTA	22.373
DG	M-Ethylphenol	AHCY	22.373
DG	M-Ethylphenol	IKBKB	22.373
DG	M-Ethylphenol	CHDH	22.373
DG	M-Ethylphenol	HCN2	22.373
DG	M-Ethylphenol	PDE3A	80.882
DG	M-Ethylphenol	SCN2A	80.882
DG	M-Ethylphenol	GABRB2	80.882
DG	M-Ethylphenol	GABRA5	80.882
DG	M-Ethylphenol	GABRG2	80.882
DG	M-Ethylphenol	RXRA	55.444
DG	M-Ethylphenol	HTR7	48
DG	M-Ethylphenol	DRD5	48
DG	M-Ethylphenol	HMGA2	22.373
DG	M-Ethylphenol	NRG1	22.373
DG	M-Ethylphenol	DMGDH	22.373
DG	M-Ethylphenol	LGALS3	22.373
DG	M-Ethylphenol	TLR3	22.373
DG	M-Ethylphenol	SHH	22.373
DG	M-Ethylphenol	ADORA2B	22.373
DG	M-Ethylphenol	AURKA	22.373
DG	M-Ethylphenol	DNM3	22.373
DG	M-Ethylphenol	TGFB2	22.373
DG	M-Ethylphenol	BDKRB2	22.373
DG	M-Ethylphenol	CDH8	22.373
DG	M-Ethylphenol	HPN	22.373
DG	M-Ethylphenol	APOA1	22.373
DG	M-Ethylphenol	IDO1	22.373
DG	M-Ethylphenol	SOX9	22.373
DG	M-Ethylphenol	GABRB1	80.882
DG	M-Ethylphenol	GABRA3	80.882

DG	M-Ethylphenol	ACHE	80.882
DG	M-Ethylphenol	GABRA6	80.882
DG	M-Ethylphenol	PDE3B	55.444
DG	M-Ethylphenol	SLC6A3	48
DG	M-Ethylphenol	HTR1A	48
DG	M-Ethylphenol	DRD1	48
DG	M-Ethylphenol	PDE5A	22.373
DG	M-Ethylphenol	CD74	22.373
DG	M-Ethylphenol	NKX3-1	22.373
DG	M-Ethylphenol	KLF4	22.373
DG	M-Ethylphenol	EPO	22.373
DG	M-Ethylphenol	RIPK1	22.373
DG	M-Ethylphenol	ALDH7A1	22.373
DG	M-Ethylphenol	WNT2	22.373
DG	M-Ethylphenol	FCER2	22.373
DG	M-Ethylphenol	RAPGEF2	22.373
DG	M-Ethylphenol	ASCL1	22.373
DG	M-Ethylphenol	NCOA1	22.373
DG	M-Ethylphenol	KMT2A	22.373
DG	M-Ethylphenol	ARHGEF2	22.373
DG	M-Ethylphenol	CTNNB1	22.373
DG	M-Ethylphenol	CAMK2G	22.373
DG	M-Ethylphenol	GABRG3	80.882
DG	M-Ethylphenol	GABRG1	80.882
DG	M-Ethylphenol	SCN4A	80.882
DG	M-Ethylphenol	GABRA1	80.882
DG	M-Ethylphenol	PDE4D	55.444
DG	M-Ethylphenol	DRD2	48
DG	M-Ethylphenol	DBH	48
DG	M-Ethylphenol	SLC6A2	48
DG	M-Ethylphenol	APOA2	22.373
DG	M-Ethylphenol	HPX	22.373
DG	M-Ethylphenol	SIX3	22.373
DG	M-Ethylphenol	LILRB1	22.373
DG	M-Ethylphenol	MAP2K5	22.373
DG	M-Ethylphenol	FGF10	22.373
DG	M-Ethylphenol	FADD	22.373
DG	M-Ethylphenol	YBX3	22.373
DG	M-Ethylphenol	WNT2B	22.373
DG	M-Ethylphenol	TIRAP	22.373
DG	M-Ethylphenol	ENPP6	22.373
DG	M-Ethylphenol	IL6	22.373
DG	M-Ethylphenol	NOD2	22.373
DG	M-Ethylphenol	IL4	22.373
DG	M-Ethylphenol	CHKA	22.373
DG	M-Ethylphenol	FAS	22.373
DG	Carvacrol Acetate	SCN10A	80.882
DG	Carvacrol Acetate	NRG1	22.373
DG	Carvacrol Acetate	SCN5A	22.373
DG	Carvacrol Acetate	SCN4B	22.373
DG	Carvacrol Acetate	FNTA	22.373

DG	Carvacrol Acetate	GJA5	22.373
DG	Carvacrol Acetate	ACHE	80.882
DG	Carvacrol Acetate	DMGDH	22.373
DG	Carvacrol Acetate	PRSS12	22.373
DG	Carvacrol Acetate	ASCL1	22.373
DG	Carvacrol Acetate	AGRN	22.373
DG	Carvacrol Acetate	GRIN1	22.373
DG	Carvacrol Acetate	BCHE	80.882
DG	Carvacrol Acetate	SIX3	22.373
DG	Carvacrol Acetate	SLC44A4	22.373
DG	Carvacrol Acetate	ENPP6	22.373
DG	Carvacrol Acetate	CHKA	22.373
DG	Carvacrol Acetate	COLQ	55.444
DG	Carvacrol Acetate	ANK2	22.373
DG	Carvacrol Acetate	ALDH7A1	22.373
DG	Carvacrol Acetate	CDH8	22.373
DG	Carvacrol Acetate	RYR2	22.373
DG	Carvacrol Acetate	SLC5A7	22.373
DG	Carvacrol Acetate	CRP	22.373
DG	Carvacrol Acetate	DNM3	22.373
DG	Carvacrol Acetate	KCNA5	22.373
DG	Carvacrol Acetate	CHDH	22.373
DG	Alpha-Acoradiene	KCND1	80.882
DG	Alpha-Acoradiene	GAMT	80.882
DG	Alpha-Acoradiene	CAT	80.882
DG	Alpha-Acoradiene	KCNC1	80.882
DG	Alpha-Acoradiene	KCND2	80.882
DG	Alpha-Acoradiene	KCND3	80.882
DG	Alpha-Acoradiene	KCNQ1	55.444
DG	Alpha-Acoradiene	NR3C2	48
DG	Alpha-Acoradiene	CYGB	22.373
DG	Alpha-Acoradiene	IGF1	22.373
DG	Alpha-Acoradiene	EDN1	22.373
DG	Alpha-Acoradiene	CNTNAP4	22.373
DG	Alpha-Acoradiene	GRIN2A	22.373
DG	Alpha-Acoradiene	SPARC	22.373
DG	Alpha-Acoradiene	CRLF1	22.373
DG	Alpha-Acoradiene	ALDH1B1	22.373
DG	Alpha-Acoradiene	DARS	22.373
DG	Alpha-Acoradiene	MIP	22.373
DG	Alpha-Acoradiene	STX1A	22.373
DG	Alpha-Acoradiene	NRXN2	22.373
DG	Alpha-Acoradiene	DAB2IP	22.373
DG	Alpha-Acoradiene	KCNA3	80.882
DG	Alpha-Acoradiene	KCNC3	80.882
DG	Alpha-Acoradiene	KCNB1	80.882
DG	Alpha-Acoradiene	ADH1C	80.882
DG	Alpha-Acoradiene	ALDH2	80.882
DG	Alpha-Acoradiene	GUCY1B3	55.444
DG	Alpha-Acoradiene	CYP17A1	48
DG	Alpha-Acoradiene	FBP1	22.373

DG	Alpha-Acoradiene	NRXN3	22.373
DG	Alpha-Acoradiene	SHANK3	22.373
DG	Alpha-Acoradiene	OXT	22.373
DG	Alpha-Acoradiene	RNASE4	22.373
DG	Alpha-Acoradiene	SLC17A7	22.373
DG	Alpha-Acoradiene	SORCS3	22.373
DG	Alpha-Acoradiene	FADD	22.373
DG	Alpha-Acoradiene	LEP	22.373
DG	Alpha-Acoradiene	ANK3	22.373
DG	Alpha-Acoradiene	RYR3	22.373
DG	Alpha-Acoradiene	PAXBP1	22.373
DG	Alpha-Acoradiene	ADORA1	22.373
DG	Alpha-Acoradiene	CYP2E1	22.373
DG	Alpha-Acoradiene	PRKAB1	80.882
DG	Alpha-Acoradiene	KCNA1	80.882
DG	Alpha-Acoradiene	ADH1B	80.882
DG	Alpha-Acoradiene	KCNB2	80.882
DG	Alpha-Acoradiene	KCNA4	80.882
DG	Alpha-Acoradiene	GATM	55.444
DG	Alpha-Acoradiene	ESR1	48
DG	Alpha-Acoradiene	DGKI	22.373
DG	Alpha-Acoradiene	LRRC4B	22.373
DG	Alpha-Acoradiene	ACY3	22.373
DG	Alpha-Acoradiene	MAGI2	22.373
DG	Alpha-Acoradiene	RAB3A	22.373
DG	Alpha-Acoradiene	CYP11A1	22.373
DG	Alpha-Acoradiene	RNASE8	22.373
DG	Alpha-Acoradiene	SNTG2	22.373
DG	Alpha-Acoradiene	NLGN1	22.373
DG	Alpha-Acoradiene	KCNE5	22.373
DG	Alpha-Acoradiene	ZPR1	22.373
DG	Alpha-Acoradiene	PAX7	22.373
DG	Alpha-Acoradiene	ADH4	22.373
DG	Alpha-Acoradiene	ACY1	22.373
DG	Alpha-Acoradiene	ADH1A	80.882
DG	Alpha-Acoradiene	KCNA2	80.882
DG	Alpha-Acoradiene	DLG4	80.882
DG	Alpha-Acoradiene	KCNA5	80.882
DG	Alpha-Acoradiene	KCNA7	80.882
DG	Alpha-Acoradiene	KCNK4	55.444
DG	Alpha-Acoradiene	PGR	48
DG	Alpha-Acoradiene	ADH7	22.373
DG	Alpha-Acoradiene	AQP8	22.373
DG	Alpha-Acoradiene	ASPA	22.373
DG	Alpha-Acoradiene	APOE	22.373
DG	Alpha-Acoradiene	MC4R	22.373
DG	Alpha-Acoradiene	SCN5A	22.373
DG	Alpha-Acoradiene	KCNIP2	22.373
DG	Alpha-Acoradiene	SCGB1A1	22.373
DG	Alpha-Acoradiene	CACNA1D	22.373
DG	Alpha-Acoradiene	PPARD	22.373

DG	Alpha-Acoradiene	ALDH3B1	22.373
DG	Alpha-Acoradiene	ALDH3B2	22.373
DG	Alpha-Acoradiene	GJA5	22.373
DG	Alpha-Acoradiene	KCNA10	80.882
DG	Alpha-Acoradiene	TPO	80.882
DG	Alpha-Acoradiene	KCNC2	80.882
DG	Alpha-Acoradiene	RNASE1	80.882
DG	Alpha-Acoradiene	KCNA6	80.882
DG	Alpha-Acoradiene	IYD	55.444
DG	Alpha-Acoradiene	OPRK1	48
DG	Alpha-Acoradiene	NFIB	22.373
DG	Alpha-Acoradiene	ARX	22.373
DG	Alpha-Acoradiene	NRXN1	22.373
DG	Alpha-Acoradiene	SOX15	22.373
DG	Alpha-Acoradiene	IL1B	22.373
DG	Alpha-Acoradiene	SCN10A	22.373
DG	Alpha-Acoradiene	GPX7	22.373
DG	Alpha-Acoradiene	OXTR	22.373
DG	Alpha-Acoradiene	RAPGEF2	22.373
DG	Alpha-Acoradiene	NKX2-1	22.373
DG	Alpha-Acoradiene	NPPA	22.373
DG	Alpha-Acoradiene	RNASE2	22.373
DG	Alpha-Acoradiene	FAS	22.373
DG	Adenine	ADORA2A	122.778
DG	Adenine	PRKAB1	48
DG	Adenine	ADCY1	48
DG	Adenine	ADK	48
DG	Adenine	RRM2	48
DG	Adenine	PIM1	48
DG	Adenine	AMD1	48
DG	Adenine	RRM1	48
DG	Adenine	ADORA2B	122.778
DG	Adenine	ACSS2	48
DG	Adenine	COMT	48
DG	Adenine	GNMT	48
DG	Adenine	PRKAA1	48
DG	Adenine	PYGL	48
DG	Adenine	ACSL1	48
DG	Adenine	MTAP	22.373
DG	Adenine	ADORA3	122.778
DG	Adenine	POLE	48
DG	Adenine	POLA1	48
DG	Adenine	PNP	48
DG	Adenine	MAT1A	48
DG	Adenine	POLE2	48
DG	Adenine	PDE4B	48
DG	Adenine	PRPS1	22.373
DG	Adenine	ADORA1	122.778
DG	Adenine	CBS	48
DG	Adenine	DCK	48
DG	Adenine	PDE4D	48

DG	Adenine	CREB1	48
DG	Adenine	HINT1	48
DG	Adenine	PRKAB2	48
DG	Adenine	FBP1	48
DG	Adenine	POLE3	48
DG	Adenine	RRM2B	48
DG	Adenine	CBSL	48
DG	Adenine	ACSS1	48
DG	Adenine	MAT2A	48
DG	Adenine	POLE4	48
DG	Isococculidine	CHRM3	48
DG	Isococculidine	CHRM2	48
DG	Isococculidine	ADRA2A	23
DG	Isococculidine	MAOA	23
DG	Isococculidine	ACHE	23
DG	Isococculidine	ADRA1B	23
DG	Isococculidine	SLC6A2	23
DG	Isococculidine	YWHAE	22.373
DG	Isococculidine	CNR1	22.373
DG	Isococculidine	CD34	22.373
DG	Isococculidine	DRD2	48
DG	Isococculidine	ADRA1A	23
DG	Isococculidine	HTR6	23
DG	Isococculidine	CHRM5	23
DG	Isococculidine	KCNH2	23
DG	Isococculidine	ADRA2C	23
DG	Isococculidine	DNMT3A	22.373
DG	Isococculidine	HTR1B	22.373
DG	Isococculidine	INS	22.373
DG	Isococculidine	CALCA	22.373
DG	Isococculidine	SLC18A2	48
DG	Isococculidine	HTR2A	23
DG	Isococculidine	SLC18A1	23
DG	Isococculidine	SLC6A4	23
DG	Isococculidine	ACE	23
DG	Isococculidine	DRD1	23
DG	Isococculidine	SCT	22.373
DG	Isococculidine	CHRNA7	22.373
DG	Isococculidine	SLC22A1	22.373
DG	Isococculidine	CHRNA2	48
DG	Isococculidine	CHRM1	23
DG	Isococculidine	HTR2C	23
DG	Isococculidine	HRH4	23
DG	Isococculidine	HRH2	23
DG	Isococculidine	CHRM4	23
DG	Isococculidine	PHKG2	22.373
DG	Isococculidine	CEND1	22.373
DG	Isococculidine	NPPA	22.373
DG	Isococculidine	BCHE	48
DG	Isococculidine	HTR2B	23
DG	Isococculidine	ADRA1D	23

DG	Isococculidine	HRH1	23
DG	Isococculidine	HTR1A	23
DG	Isococculidine	ADRA2B	23
DG	Isococculidine	APLP1	22.373
DG	Isococculidine	COLQ	22.373
DG	Isococculidine	DRD5	22.373
DG	O-Cresol	GABRA2	80.882
DG	O-Cresol	TNF	80.882
DG	O-Cresol	GABRP	80.882
DG	O-Cresol	GABRQ	80.882
DG	O-Cresol	PDE4B	80.882
DG	O-Cresol	COLQ	55.444
DG	O-Cresol	HMGA2	22.373
DG	O-Cresol	NRG1	22.373
DG	O-Cresol	DMGDH	22.373
DG	O-Cresol	LGALS3	22.373
DG	O-Cresol	TLR3	22.373
DG	O-Cresol	SHH	22.373
DG	O-Cresol	ADORA2B	22.373
DG	O-Cresol	AURKA	22.373
DG	O-Cresol	DNM3	22.373
DG	O-Cresol	SLC6A4	22.373
DG	O-Cresol	ADIRF	22.373
DG	O-Cresol	IL10	22.373
DG	O-Cresol	FNTA	22.373
DG	O-Cresol	AHCY	22.373
DG	O-Cresol	IKBKB	22.373
DG	O-Cresol	CHDH	22.373
DG	O-Cresol	HCN2	22.373
DG	O-Cresol	GABRD	80.882
DG	O-Cresol	GABRE	80.882
DG	O-Cresol	GABRA4	80.882
DG	O-Cresol	GABRB3	80.882
DG	O-Cresol	BCHE	80.882
DG	O-Cresol	LTA	55.444
DG	O-Cresol	PDE5A	22.373
DG	O-Cresol	CD74	22.373
DG	O-Cresol	NKX3-1	22.373
DG	O-Cresol	KLF4	22.373
DG	O-Cresol	EPO	22.373
DG	O-Cresol	RIPK1	22.373
DG	O-Cresol	ALDH7A1	22.373
DG	O-Cresol	WNT2	22.373
DG	O-Cresol	FCER2	22.373
DG	O-Cresol	TGFB2	22.373
DG	O-Cresol	BDKRB2	22.373
DG	O-Cresol	CDH8	22.373
DG	O-Cresol	HPN	22.373
DG	O-Cresol	APOA1	22.373
DG	O-Cresol	IDO1	22.373
DG	O-Cresol	SOX9	22.373

DG	O-Cresol	PDE3A	80.882
DG	O-Cresol	SCN2A	80.882
DG	O-Cresol	GABRB2	80.882
DG	O-Cresol	GABRA5	80.882
DG	O-Cresol	GABRG2	80.882
DG	O-Cresol	RXRA	55.444
DG	O-Cresol	APOA2	22.373
DG	O-Cresol	HPX	22.373
DG	O-Cresol	SIX3	22.373
DG	O-Cresol	LILRB1	22.373
DG	O-Cresol	MAP2K5	22.373
DG	O-Cresol	FGF10	22.373
DG	O-Cresol	FADD	22.373
DG	O-Cresol	YBX3	22.373
DG	O-Cresol	WNT2B	22.373
DG	O-Cresol	RAPGEF2	22.373
DG	O-Cresol	ASCL1	22.373
DG	O-Cresol	NCOA1	22.373
DG	O-Cresol	KMT2A	22.373
DG	O-Cresol	ARHGEF2	22.373
DG	O-Cresol	CTNNB1	22.373
DG	O-Cresol	CAMK2G	22.373
DG	O-Cresol	GABRB1	80.882
DG	O-Cresol	GABRA3	80.882
DG	O-Cresol	ACHE	80.882
DG	O-Cresol	GABRA6	80.882
DG	O-Cresol	PDE3B	55.444
DG	O-Cresol	SCN1A	23
DG	O-Cresol	SLC5A7	22.373
DG	O-Cresol	SIRT2	22.373
DG	O-Cresol	HCN4	22.373
DG	O-Cresol	NCKAP1L	22.373
DG	O-Cresol	EIF2AK1	22.373
DG	O-Cresol	PRSS12	22.373
DG	O-Cresol	FGFR2	22.373
DG	O-Cresol	IL1RN	22.373
DG	O-Cresol	IFNG	22.373
DG	O-Cresol	TIRAP	22.373
DG	O-Cresol	ENPP6	22.373
DG	O-Cresol	IL6	22.373
DG	O-Cresol	NOD2	22.373
DG	O-Cresol	IL4	22.373
DG	O-Cresol	CHKA	22.373
DG	O-Cresol	FAS	22.373
DG	O-Cresol	GABRG3	80.882
DG	O-Cresol	GABRG1	80.882
DG	O-Cresol	SCN4A	80.882
DG	O-Cresol	GABRA1	80.882
DG	O-Cresol	PDE4D	55.444
DG	O-Cresol	SCN3A	23
DG	O-Cresol	SEMA4D	22.373

DG	O-Cresol	MIF	22.373
DG	O-Cresol	FASLG	22.373
DG	O-Cresol	CRP	22.373
DG	O-Cresol	IL1B	22.373
DG	O-Cresol	SLC44A4	22.373
DG	O-Cresol	ANGPT1	22.373
DG	O-Cresol	PLN	22.373
DG	O-Cresol	HRC	22.373
DG	O-Cresol	ROCK2	22.373
DG	O-Cresol	CAMK2D	22.373
DG	O-Cresol	ROCK1	22.373
DG	O-Cresol	BMP4	22.373
DG	O-Cresol	AGRN	22.373
DG	O-Cresol	PDE2A	22.373
DG	O-Cresol	GRIN1	22.373
DG	Retinol	RDH11	122.778
DG	Retinol	RDH5	122.778
DG	Retinol	ALDH1A1	122.778
DG	Retinol	ALDH1A2	122.778
DG	Retinol	RARRES1	48
DG	Retinol	RARB	48
DG	Retinol	VDR	48
DG	Retinol	ALDH8A1	22.373
DG	Retinol	THRA	22.373
DG	Retinol	DLX5	22.373
DG	Retinol	OPN5	22.373
DG	Retinol	RBP3	122.778
DG	Retinol	ALDH1A3	122.778
DG	Retinol	RLBP1	122.778
DG	Retinol	ALDH3A1	55.444
DG	Retinol	NR0B1	48
DG	Retinol	RXRG	48
DG	Retinol	CYP27B1	48
DG	Retinol	SHBG	22.373
DG	Retinol	PAX2	22.373
DG	Retinol	RET	22.373
DG	Retinol	DHRS9	22.373
DG	Retinol	RETSAT	122.778
DG	Retinol	RDH12	122.778
DG	Retinol	RDH14	122.778
DG	Retinol	RHO	55.444
DG	Retinol	ESR1	48
DG	Retinol	RARA	48
DG	Retinol	CTSH	22.373
DG	Retinol	DHRS2	22.373
DG	Retinol	CBR3	22.373
DG	Retinol	THRB	22.373
DG	Retinol	CBR1	22.373
DG	Retinol	RDH13	122.778
DG	Retinol	DHRS4	122.778
DG	Retinol	RDH8	122.778

DG	Retinol	RS1	55.444
DG	Retinol	RARG	48
DG	Retinol	GPRC5A	48
DG	Retinol	OPN4	22.373
DG	Retinol	HSD17B7	22.373
DG	Retinol	GATA3	22.373
DG	Retinol	CRYM	22.373
DG	Retinol	CYP1A1	22.373
DG	Retinol	DHRS3	122.778
DG	Retinol	RBPI	122.778
DG	Retinol	LRAT	122.778
DG	Retinol	RXRB	48
DG	Retinol	PGR	48
DG	Retinol	RXRA	48
DG	Retinol	RDH10	22.373
DG	Retinol	AR	22.373
DG	Retinol	ASCL1	22.373
DG	Retinol	TSPO	22.373
DG	1,2-Benzenedicarboxylic Acid	PLAT	80.882
DG	1,2-Benzenedicarboxylic Acid	BCL2	80.882
DG	1,2-Benzenedicarboxylic Acid	PTGS2	80.882
DG	1,2-Benzenedicarboxylic Acid	IL13	55.444
DG	1,2-Benzenedicarboxylic Acid	AKR1C1	48
DG	1,2-Benzenedicarboxylic Acid	SLC4A7	22.373
DG	1,2-Benzenedicarboxylic Acid	NGFR	22.373
DG	1,2-Benzenedicarboxylic Acid	SIRT2	22.373
DG	1,2-Benzenedicarboxylic Acid	AVPR1A	22.373
DG	1,2-Benzenedicarboxylic Acid	FASLG	22.373
DG	1,2-Benzenedicarboxylic Acid	MAPK9	22.373
DG	1,2-Benzenedicarboxylic Acid	OXER1	22.373
DG	1,2-Benzenedicarboxylic Acid	RUNX1	22.373
DG	1,2-Benzenedicarboxylic Acid	HSH2D	22.373
DG	1,2-Benzenedicarboxylic Acid	CNTF	22.373
DG	1,2-Benzenedicarboxylic Acid	SRC	22.373
DG	1,2-Benzenedicarboxylic Acid	SLC6A4	22.373
DG	1,2-Benzenedicarboxylic Acid	INS	22.373
DG	1,2-Benzenedicarboxylic Acid	WNT11	22.373
DG	1,2-Benzenedicarboxylic Acid	SLC26A3	22.373
DG	1,2-Benzenedicarboxylic Acid	IL6	22.373
DG	1,2-Benzenedicarboxylic Acid	NR1D1	22.373
DG	1,2-Benzenedicarboxylic Acid	SLC34A1	22.373
DG	1,2-Benzenedicarboxylic Acid	CPLX2	22.373
DG	1,2-Benzenedicarboxylic Acid	MYOG	22.373
DG	1,2-Benzenedicarboxylic Acid	SEC61B	22.373
DG	1,2-Benzenedicarboxylic Acid	CCM2L	22.373
DG	1,2-Benzenedicarboxylic Acid	HCAR2	80.882
DG	1,2-Benzenedicarboxylic Acid	FABP2	80.882
DG	1,2-Benzenedicarboxylic Acid	NNMT	80.882
DG	1,2-Benzenedicarboxylic Acid	C1QTNF3	55.444
DG	1,2-Benzenedicarboxylic Acid	PDXP	22.373
DG	1,2-Benzenedicarboxylic Acid	NOX1	22.373

DG	1,2-Benzenedicarboxylic Acid	FNDC5	22.373
DG	1,2-Benzenedicarboxylic Acid	OSBPL8	22.373
DG	1,2-Benzenedicarboxylic Acid	DNAJC3	22.373
DG	1,2-Benzenedicarboxylic Acid	ITGB3	22.373
DG	1,2-Benzenedicarboxylic Acid	ADAMTS9	22.373
DG	1,2-Benzenedicarboxylic Acid	PNPLA2	22.373
DG	1,2-Benzenedicarboxylic Acid	CLN3	22.373
DG	1,2-Benzenedicarboxylic Acid	ITGAV	22.373
DG	1,2-Benzenedicarboxylic Acid	PTPN2	22.373
DG	1,2-Benzenedicarboxylic Acid	AVP	22.373
DG	1,2-Benzenedicarboxylic Acid	TCAF2	22.373
DG	1,2-Benzenedicarboxylic Acid	NGF	22.373
DG	1,2-Benzenedicarboxylic Acid	CDKN2A	22.373
DG	1,2-Benzenedicarboxylic Acid	CDC20	22.373
DG	1,2-Benzenedicarboxylic Acid	RET	22.373
DG	1,2-Benzenedicarboxylic Acid	IFI6	22.373
DG	1,2-Benzenedicarboxylic Acid	MECOM	22.373
DG	1,2-Benzenedicarboxylic Acid	PPARA	22.373
DG	1,2-Benzenedicarboxylic Acid	S100A9	22.373
DG	1,2-Benzenedicarboxylic Acid	NR1H4	22.373
DG	1,2-Benzenedicarboxylic Acid	THBD	80.882
DG	1,2-Benzenedicarboxylic Acid	CFTR	80.882
DG	1,2-Benzenedicarboxylic Acid	APOA2	55.444
DG	1,2-Benzenedicarboxylic Acid	KCNE2	55.444
DG	1,2-Benzenedicarboxylic Acid	NDRG2	22.373
DG	1,2-Benzenedicarboxylic Acid	NAMPT	22.373
DG	1,2-Benzenedicarboxylic Acid	RAB11FIP5	22.373
DG	1,2-Benzenedicarboxylic Acid	CA7	22.373
DG	1,2-Benzenedicarboxylic Acid	ANO9	22.373
DG	1,2-Benzenedicarboxylic Acid	TP53	22.373
DG	1,2-Benzenedicarboxylic Acid	SLC26A6	22.373
DG	1,2-Benzenedicarboxylic Acid	MYF6	22.373
DG	1,2-Benzenedicarboxylic Acid	PNP	22.373
DG	1,2-Benzenedicarboxylic Acid	SCRIB	22.373
DG	1,2-Benzenedicarboxylic Acid	S100A8	22.373
DG	1,2-Benzenedicarboxylic Acid	BAX	22.373
DG	1,2-Benzenedicarboxylic Acid	BDKRB2	22.373
DG	1,2-Benzenedicarboxylic Acid	RAB11FIP3	22.373
DG	1,2-Benzenedicarboxylic Acid	ALOX15B	22.373
DG	1,2-Benzenedicarboxylic Acid	NUDT12	22.373
DG	1,2-Benzenedicarboxylic Acid	BCL2L1	22.373
DG	1,2-Benzenedicarboxylic Acid	ABCA1	22.373
DG	1,2-Benzenedicarboxylic Acid	ABHD5	22.373
DG	1,2-Benzenedicarboxylic Acid	CA2	22.373
DG	1,2-Benzenedicarboxylic Acid	RAB11FIP1	22.373
DG	1,2-Benzenedicarboxylic Acid	ABCG1	22.373
DG	1,2-Benzenedicarboxylic Acid	PPARG	80.882
DG	1,2-Benzenedicarboxylic Acid	HCAR3	80.882
DG	1,2-Benzenedicarboxylic Acid	TCAF1	55.444
DG	1,2-Benzenedicarboxylic Acid	ANXA1	55.444
DG	1,2-Benzenedicarboxylic Acid	ASPDH	22.373

DG	1,2-Benzenedicarboxylic Acid	RGCC	22.373
DG	1,2-Benzenedicarboxylic Acid	NR1H3	22.373
DG	1,2-Benzenedicarboxylic Acid	MYF5	22.373
DG	1,2-Benzenedicarboxylic Acid	SHOX2	22.373
DG	1,2-Benzenedicarboxylic Acid	PRKDC	22.373
DG	1,2-Benzenedicarboxylic Acid	FXYD1	22.373
DG	1,2-Benzenedicarboxylic Acid	MEF2C	22.373
DG	1,2-Benzenedicarboxylic Acid	AURKA	22.373
DG	1,2-Benzenedicarboxylic Acid	MYOD1	22.373
DG	1,2-Benzenedicarboxylic Acid	ALOX5AP	22.373
DG	1,2-Benzenedicarboxylic Acid	IFNG	22.373
DG	1,2-Benzenedicarboxylic Acid	NR1H2	22.373
DG	1,2-Benzenedicarboxylic Acid	ANAPC2	22.373
DG	1,2-Benzenedicarboxylic Acid	CAV3	22.373
DG	1,2-Benzenedicarboxylic Acid	DNAJA3	22.373
DG	1,2-Benzenedicarboxylic Acid	COL1A1	22.373
DG	1,2-Benzenedicarboxylic Acid	KMO	22.373
DG	1,2-Benzenedicarboxylic Acid	SNCA	22.373
DG	1,2-Benzenedicarboxylic Acid	ALOX15	22.373
DG	1,2-Benzenedicarboxylic Acid	KYNU	22.373
DG	1,2-Benzenedicarboxylic Acid	PRDM16	22.373
DG	1,2-Benzenedicarboxylic Acid	QPRT	80.882
DG	1,2-Benzenedicarboxylic Acid	PTGS1	80.882
DG	1,2-Benzenedicarboxylic Acid	IL1B	55.444
DG	1,2-Benzenedicarboxylic Acid	SERPINB7	55.444
DG	1,2-Benzenedicarboxylic Acid	ATOH1	22.373
DG	1,2-Benzenedicarboxylic Acid	SIRT1	22.373
DG	1,2-Benzenedicarboxylic Acid	ADAMTS20	22.373
DG	1,2-Benzenedicarboxylic Acid	ACMSD	22.373
DG	1,2-Benzenedicarboxylic Acid	KITLG	22.373
DG	1,2-Benzenedicarboxylic Acid	METRNL	22.373
DG	1,2-Benzenedicarboxylic Acid	STX3	22.373
DG	1,2-Benzenedicarboxylic Acid	PTGIS	22.373
DG	1,2-Benzenedicarboxylic Acid	HEG1	22.373
DG	1,2-Benzenedicarboxylic Acid	MCL1	22.373
DG	1,2-Benzenedicarboxylic Acid	TCF3	22.373
DG	1,2-Benzenedicarboxylic Acid	SEC24B	22.373
DG	1,2-Benzenedicarboxylic Acid	NEUROD2	22.373
DG	1,2-Benzenedicarboxylic Acid	HAAO	22.373
DG	1,2-Benzenedicarboxylic Acid	HTT	22.373
DG	1,2-Benzenedicarboxylic Acid	ZEB2	22.373
DG	1,2-Benzenedicarboxylic Acid	BDNF	22.373
DG	1,2-Benzenedicarboxylic Acid	NAPRT	22.373
DG	1,2-Benzenedicarboxylic Acid	ADIPOQ	22.373
DG	1,2-Benzenedicarboxylic Acid	PAWR	22.373
DG	1,2-Benzenedicarboxylic Acid	FABP3	22.373
DG	1,2-Benzenedicarboxylic Acid	RAG2	22.373
DG	Dimethyl Camphorate	NPR1	80.882
DG	Dimethyl Camphorate	COX1	48
DG	Dimethyl Camphorate	AR	48
DG	Dimethyl Camphorate	COX6A2	48

DG	Dimethyl Camphorate	CES1	48
DG	Dimethyl Camphorate	NR1H4	48
DG	Dimethyl Camphorate	ESRRG	48
DG	Dimethyl Camphorate	AKR1C2	48
DG	Dimethyl Camphorate	COX7A1	48
DG	Dimethyl Camphorate	TYR	48
DG	Dimethyl Camphorate	SRD5A2	48
DG	Dimethyl Camphorate	NPR3	22.373
DG	Dimethyl Camphorate	COX6C	48
DG	Dimethyl Camphorate	AKR1D1	48
DG	Dimethyl Camphorate	FECH	48
DG	Dimethyl Camphorate	ADH1C	48
DG	Dimethyl Camphorate	COX7B	48
DG	Dimethyl Camphorate	NPR2	22.373
DG	Dimethyl Camphorate	COX5B	48
DG	Dimethyl Camphorate	COX5A	48
DG	Dimethyl Camphorate	COX4I1	48
DG	Dimethyl Camphorate	COX6B1	48
DG	Dimethyl Camphorate	COX2	48
DG	Dimethyl Camphorate	COX7C	48
DG	Dimethyl Camphorate	COX3	48
DG	Dimethyl Camphorate	PLA2G1B	48
DG	Dimethyl Camphorate	FABP6	48
DG	Dimethyl Camphorate	COX8A	48
DG	Choline	PLD1	686
DG	Choline	PLD2	686
DG	Choline	NRG1	22.373
DG	Choline	NAPEPLD	22.373
DG	Choline	ALDH7A1	22.373
DG	Choline	ENPP6	22.373
DG	Choline	AGRN	22.373
DG	Choline	PCYT1A	686
DG	Choline	BCHE	686
DG	Choline	DMGDH	22.373
DG	Choline	FSCN1	22.373
DG	Choline	DNM3	22.373
DG	Choline	CDH8	22.373
DG	Choline	CHKA	22.373
DG	Choline	PCYT1B	686
DG	Choline	COLQ	55.444
DG	Choline	SIX3	22.373
DG	Choline	PRSS12	22.373
DG	Choline	PLD4	22.373
DG	Choline	PLD3	22.373
DG	Choline	CHDH	22.373
DG	Choline	PHOSPHO1	686
DG	Choline	SLC5A7	22.373
DG	Choline	RAP1GAP	22.373
DG	Choline	KLF5	22.373
DG	Choline	ASCL1	22.373
DG	Choline	PODXL	22.373

DG	Choline	ATP8B1	22.373
DG	Choline	ACHE	686
DG	Choline	HMOX1	22.373
DG	Choline	CRP	22.373
DG	Choline	SLC44A4	22.373
DG	Choline	GPLD1	22.373
DG	Choline	FNTA	22.373
DG	Choline	GRIN1	22.373
DG	3(S)-3-Butyl-4,5-Dihydrophthalide	CHRM3	80.882
DG	3(S)-3-Butyl-4,5-Dihydrophthalide	AR	48
DG	3(S)-3-Butyl-4,5-Dihydrophthalide	DOCK5	22.373
DG	3(S)-3-Butyl-4,5-Dihydrophthalide	DOCK4	22.373
DG	3(S)-3-Butyl-4,5-Dihydrophthalide	CHRM1	80.882
DG	3(S)-3-Butyl-4,5-Dihydrophthalide	NR3C1	48
DG	3(S)-3-Butyl-4,5-Dihydrophthalide	NTSR1	22.373
DG	3(S)-3-Butyl-4,5-Dihydrophthalide	MAP2K1	22.373
DG	3(S)-3-Butyl-4,5-Dihydrophthalide	CHRM2	80.882
DG	3(S)-3-Butyl-4,5-Dihydrophthalide	CYP19A1	48
DG	3(S)-3-Butyl-4,5-Dihydrophthalide	CHRM5	22.373
DG	3(S)-3-Butyl-4,5-Dihydrophthalide	CHRM4	22.373
DG	3(S)-3-Butyl-4,5-Dihydrophthalide	ESR1	48
DG	3(S)-3-Butyl-4,5-Dihydrophthalide	NR3C2	48
DG	3(S)-3-Butyl-4,5-Dihydrophthalide	GNA15	22.373
DG	3(S)-3-Butyl-4,5-Dihydrophthalide	PGR	48
DG	3(S)-3-Butyl-4,5-Dihydrophthalide	ARFGF2	22.373
DG	3(S)-3-Butyl-4,5-Dihydrophthalide	P2RX1	22.373
DG	Cedrol	TRPV3	122.778
DG	Cedrol	COX6C	48
DG	Cedrol	COX5A	48
DG	Cedrol	COX4I1	48
DG	Cedrol	FABP6	48
DG	Cedrol	NR1H4	48
DG	Cedrol	OPRK1	122.778
DG	Cedrol	COX5B	48
DG	Cedrol	COX3	48
DG	Cedrol	PLA2G1B	48
DG	Cedrol	CES1	48
DG	Cedrol	TRPM8	122.778
DG	Cedrol	COX7C	48
DG	Cedrol	AR	48
DG	Cedrol	COX6A2	48
DG	Cedrol	COX7B	48
DG	Cedrol	TRPA1	122.778
DG	Cedrol	COX1	48
DG	Cedrol	COX7A1	48
DG	Cedrol	ADH1C	48
DG	Cedrol	COX2	48
DG	Cedrol	ESRRG	48
DG	Cedrol	AKR1C2	48
DG	Cedrol	FECH	48
DG	Cedrol	COX6B1	48

DG	Cedrol	COX8A	48
DG	1-Tetradecanol	TRPV3	122.778
DG	1-Tetradecanol	GRIA4	80.882
DG	1-Tetradecanol	CHRN3	80.882
DG	1-Tetradecanol	GABRG3	80.882
DG	1-Tetradecanol	GABRA3	80.882
DG	1-Tetradecanol	CHRNA10	80.882
DG	1-Tetradecanol	CACNA1C	80.882
DG	1-Tetradecanol	CHRNA2	80.882
DG	1-Tetradecanol	HTR3B	80.882
DG	1-Tetradecanol	GABRA6	80.882
DG	1-Tetradecanol	CHRNA5	80.882
DG	1-Tetradecanol	CACNG1	80.882
DG	1-Tetradecanol	DMTN	55.444
DG	1-Tetradecanol	SCN1A	48
DG	1-Tetradecanol	SCN10A	48
DG	1-Tetradecanol	TYR	48
DG	1-Tetradecanol	ACADSB	48
DG	1-Tetradecanol	GLRA3	23
DG	1-Tetradecanol	NAV2	22.373
DG	1-Tetradecanol	CACNA1A	22.373
DG	1-Tetradecanol	MTNR1B	22.373
DG	1-Tetradecanol	FLOT1	22.373
DG	1-Tetradecanol	ADRA1D	22.373
DG	1-Tetradecanol	MAOA	22.373
DG	1-Tetradecanol	RAB3B	22.373
DG	1-Tetradecanol	DRD4	22.373
DG	1-Tetradecanol	AOC3	22.373
DG	1-Tetradecanol	RNF207	22.373
DG	1-Tetradecanol	NPPA	22.373
DG	1-Tetradecanol	EPHB1	22.373
DG	1-Tetradecanol	PINK1	22.373
DG	1-Tetradecanol	KISS1	22.373
DG	1-Tetradecanol	OPRK1	122.778
DG	1-Tetradecanol	GABRA2	80.882
DG	1-Tetradecanol	GABRB1	80.882
DG	1-Tetradecanol	VCAM1	80.882
DG	1-Tetradecanol	SLC29A1	80.882
DG	1-Tetradecanol	GRIA2	80.882
DG	1-Tetradecanol	CHRN2	80.882
DG	1-Tetradecanol	CHRNA6	80.882
DG	1-Tetradecanol	GRIA3	80.882
DG	1-Tetradecanol	HTR3A	80.882
DG	1-Tetradecanol	CHRN4	80.882
DG	1-Tetradecanol	ADAM8	55.444
DG	1-Tetradecanol	KCNMA1	55.444
DG	1-Tetradecanol	SCN3B	48
DG	1-Tetradecanol	AKR1D1	48
DG	1-Tetradecanol	SCN9A	48
DG	1-Tetradecanol	SCN8A	48
DG	1-Tetradecanol	HMGA2	22.373

DG	1-Tetradecanol	P2RX2	22.373
DG	1-Tetradecanol	ANK2	22.373
DG	1-Tetradecanol	MAOB	22.373
DG	1-Tetradecanol	NPY5R	22.373
DG	1-Tetradecanol	DRD2	22.373
DG	1-Tetradecanol	UTS2R	22.373
DG	1-Tetradecanol	KCNE5	22.373
DG	1-Tetradecanol	CRH	22.373
DG	1-Tetradecanol	NCOA1	22.373
DG	1-Tetradecanol	ROCK1	22.373
DG	1-Tetradecanol	KMT2A	22.373
DG	1-Tetradecanol	DRD1	22.373
DG	1-Tetradecanol	KCNQ1	22.373
DG	1-Tetradecanol	GRM7	22.373
DG	1-Tetradecanol	TRPM8	122.778
DG	1-Tetradecanol	CACNG2	80.882
DG	1-Tetradecanol	GRIA1	80.882
DG	1-Tetradecanol	CHRNA7	80.882
DG	1-Tetradecanol	CACNA1S	80.882
DG	1-Tetradecanol	GABRA4	80.882
DG	1-Tetradecanol	CACNA1D	80.882
DG	1-Tetradecanol	GABRB3	80.882
DG	1-Tetradecanol	GABRA5	80.882
DG	1-Tetradecanol	GABRA1	80.882
DG	1-Tetradecanol	KCNJ9	80.882
DG	1-Tetradecanol	SLC28A3	55.444
DG	1-Tetradecanol	SCN11A	48
DG	1-Tetradecanol	SCN3A	48
DG	1-Tetradecanol	ALDH5A1	48
DG	1-Tetradecanol	SCN4A	48
DG	1-Tetradecanol	SCN1B	48
DG	1-Tetradecanol	CACNA1H	22.373
DG	1-Tetradecanol	HTR2A	22.373
DG	1-Tetradecanol	ZP4	22.373
DG	1-Tetradecanol	GLRB	22.373
DG	1-Tetradecanol	MSN	22.373
DG	1-Tetradecanol	AVP	22.373
DG	1-Tetradecanol	ADIRF	22.373
DG	1-Tetradecanol	CNR1	22.373
DG	1-Tetradecanol	GLI3	22.373
DG	1-Tetradecanol	AOC2	22.373
DG	1-Tetradecanol	KCNA5	22.373
DG	1-Tetradecanol	TNR	22.373
DG	1-Tetradecanol	EEA1	22.373
DG	1-Tetradecanol	ICAM1	22.373
DG	1-Tetradecanol	FOS	22.373
DG	1-Tetradecanol	TRPA1	122.778
DG	1-Tetradecanol	GABRD	80.882
DG	1-Tetradecanol	GLRA2	80.882
DG	1-Tetradecanol	KCNJ6	80.882
DG	1-Tetradecanol	GABRG1	80.882

DG	1-Tetradecanol	CHRNA3	80.882
DG	1-Tetradecanol	HTR3D	80.882
DG	1-Tetradecanol	KCNJ5	80.882
DG	1-Tetradecanol	SLC29A2	80.882
DG	1-Tetradecanol	CHRNA9	80.882
DG	1-Tetradecanol	HTR3C	80.882
DG	1-Tetradecanol	ADRA1B	55.444
DG	1-Tetradecanol	SCN2B	48
DG	1-Tetradecanol	SCN7A	48
DG	1-Tetradecanol	SCN2A	48
DG	1-Tetradecanol	SCN4B	48
DG	1-Tetradecanol	OGDH	48
DG	1-Tetradecanol	SLITRK6	22.373
DG	1-Tetradecanol	AVPR1A	22.373
DG	1-Tetradecanol	SUMO1	22.373
DG	1-Tetradecanol	P2RX3	22.373
DG	1-Tetradecanol	GHRL	22.373
DG	1-Tetradecanol	PAX2	22.373
DG	1-Tetradecanol	GHRH	22.373
DG	1-Tetradecanol	SLC18A3	22.373
DG	1-Tetradecanol	CAV3	22.373
DG	1-Tetradecanol	IL6	22.373
DG	1-Tetradecanol	TACR2	22.373
DG	1-Tetradecanol	ZP3	22.373
DG	1-Tetradecanol	POU4F3	22.373
DG	1-Tetradecanol	CARTPT	22.373
DG	1-Tetradecanol	GRIN1	22.373
DG	1-Tetradecanol	CACNB1	80.882
DG	1-Tetradecanol	CHRNA4	80.882
DG	1-Tetradecanol	KCNJ3	80.882
DG	1-Tetradecanol	GABRE	80.882
DG	1-Tetradecanol	GABRP	80.882
DG	1-Tetradecanol	GABRB2	80.882
DG	1-Tetradecanol	GABRQ	80.882
DG	1-Tetradecanol	GRIN3A	80.882
DG	1-Tetradecanol	HTR3E	80.882
DG	1-Tetradecanol	CHRFAM7A	80.882
DG	1-Tetradecanol	GLRA1	80.882
DG	1-Tetradecanol	FOXL2	55.444
DG	1-Tetradecanol	ABAT	48
DG	1-Tetradecanol	SCN5A	48
DG	1-Tetradecanol	HDAC9	48
DG	1-Tetradecanol	SRD5A2	48
DG	1-Tetradecanol	HDAC2	48
DG	1-Tetradecanol	UTS2	22.373
DG	1-Tetradecanol	ADORA2A	22.373
DG	1-Tetradecanol	CNR2	22.373
DG	1-Tetradecanol	SLC44A4	22.373
DG	1-Tetradecanol	TBR1	22.373
DG	1-Tetradecanol	AOC1	22.373
DG	1-Tetradecanol	HCRT	22.373

DG	1-Tetradecanol	EZR	22.373
DG	1-Tetradecanol	SLC9A6	22.373
DG	1-Tetradecanol	GLRA4	22.373
DG	1-Tetradecanol	NRP1	22.373
DG	1-Tetradecanol	PLCB1	22.373
DG	1-Tetradecanol	CALCA	22.373
DG	1-Tetradecanol	ATP8B1	22.373
DG	Anisic Acid	RXRB	80.882
DG	Anisic Acid	PTGS2	80.882
DG	Anisic Acid	TNF	55.444
DG	Anisic Acid	PRKAG2	48
DG	Anisic Acid	HSPA5	48
DG	Anisic Acid	PRKAG3	48
DG	Anisic Acid	RBP1	23
DG	Anisic Acid	IHH	22.373
DG	Anisic Acid	NCOR1	22.373
DG	Anisic Acid	METRNL	22.373
DG	Anisic Acid	PTGIS	22.373
DG	Anisic Acid	NPPC	22.373
DG	Anisic Acid	MATN1	22.373
DG	Anisic Acid	BDKRB2	22.373
DG	Anisic Acid	ZNF536	22.373
DG	Anisic Acid	CDKN2A	22.373
DG	Anisic Acid	CDC20	22.373
DG	Anisic Acid	GATA4	22.373
DG	Anisic Acid	ABHD5	22.373
DG	Anisic Acid	ALOX15	22.373
DG	Anisic Acid	SUPT20H	22.373
DG	Anisic Acid	CCM2L	22.373
DG	Anisic Acid	RARG	80.882
DG	Anisic Acid	RARA	80.882
DG	Anisic Acid	HNRNPK	55.444
DG	Anisic Acid	NFKB1	48
DG	Anisic Acid	PRKAA2	48
DG	Anisic Acid	IKBKB	48
DG	Anisic Acid	ABCC8	23
DG	Anisic Acid	FNDC5	22.373
DG	Anisic Acid	AVPR1A	22.373
DG	Anisic Acid	MAPK9	22.373
DG	Anisic Acid	GDF5	22.373
DG	Anisic Acid	GCG	22.373
DG	Anisic Acid	TCF3	22.373
DG	Anisic Acid	NR1H2	22.373
DG	Anisic Acid	ANAPC2	22.373
DG	Anisic Acid	CDK5RAP3	22.373
DG	Anisic Acid	NR1D1	22.373
DG	Anisic Acid	ABCA1	22.373
DG	Anisic Acid	SNCA	22.373
DG	Anisic Acid	ANXA1	22.373
DG	Anisic Acid	FGF2	22.373
DG	Anisic Acid	RARB	80.882

DG	Anisic Acid	PPARA	80.882
DG	Anisic Acid	COL27A1	55.444
DG	Anisic Acid	EDNRA	48
DG	Anisic Acid	AKR1C1	48
DG	Anisic Acid	PRKAB2	48
DG	Anisic Acid	NDRG2	22.373
DG	Anisic Acid	NR1H3	22.373
DG	Anisic Acid	MED1	22.373
DG	Anisic Acid	FOXA1	22.373
DG	Anisic Acid	FOXP3	22.373
DG	Anisic Acid	KAT2A	22.373
DG	Anisic Acid	AVP	22.373
DG	Anisic Acid	NEUROD2	22.373
DG	Anisic Acid	CAV1	22.373
DG	Anisic Acid	ALOX15B	22.373
DG	Anisic Acid	MEX3C	22.373
DG	Anisic Acid	NAPRT	22.373
DG	Anisic Acid	RFWD3	22.373
DG	Anisic Acid	SOX9	22.373
DG	Anisic Acid	ABCG1	22.373
DG	Anisic Acid	RXRG	80.882
DG	Anisic Acid	RXRA	80.882
DG	Anisic Acid	SERPINB7	55.444
DG	Anisic Acid	NFKBIA	48
DG	Anisic Acid	PRKAG1	48
DG	Anisic Acid	RPS6KA3	48
DG	Anisic Acid	NAMPT	22.373
DG	Anisic Acid	OSBPL8	22.373
DG	Anisic Acid	MAPK14	22.373
DG	Anisic Acid	PNPLA2	22.373
DG	Anisic Acid	FGF10	22.373
DG	Anisic Acid	HEG1	22.373
DG	Anisic Acid	PAX2	22.373
DG	Anisic Acid	FGF4	22.373
DG	Anisic Acid	WNT11	22.373
DG	Anisic Acid	SREBF2	22.373
DG	Anisic Acid	NOTCH1	22.373
DG	Anisic Acid	WDR77	22.373
DG	Anisic Acid	ADIPOQ	22.373
DG	Anisic Acid	VDR	22.373
DG	Anisic Acid	PRDM16	22.373
DG	Anisic Acid	PTGS1	80.882
DG	Anisic Acid	TP53	55.444
DG	Anisic Acid	PRKAB1	48
DG	Anisic Acid	NFKB2	48
DG	Anisic Acid	PRKAA1	48
DG	Anisic Acid	PPARG	23
DG	Anisic Acid	RGCC	22.373
DG	Anisic Acid	SPI1	22.373
DG	Anisic Acid	ITGB3	22.373
DG	Anisic Acid	EIF2AK1	22.373

DG	Anisic Acid	SERPINH1	22.373
DG	Anisic Acid	ITGAV	22.373
DG	Anisic Acid	SLC6A4	22.373
DG	Anisic Acid	INS	22.373
DG	Anisic Acid	TBC1D32	22.373
DG	Anisic Acid	PSME3	22.373
DG	Anisic Acid	KAT2B	22.373
DG	Anisic Acid	MECOM	22.373
DG	Anisic Acid	CPLX2	22.373
DG	Anisic Acid	WDR5	22.373
DG	Anisic Acid	CYR61	22.373
DG	Phyllanthin	ESR2	48
DG	Phyllanthin	ESR1	48
DG	Phyllanthin	NR112	48
DG	Phyllanthin	ALOX5	48
DG	Pentylbenzene	GABRB2	80.882
DG	Pentylbenzene	ADRA1A	48
DG	Pentylbenzene	ADRB1	48
DG	Pentylbenzene	SLC18A2	48
DG	Pentylbenzene	TAAR1	48
DG	Pentylbenzene	SDC4	22.373
DG	Pentylbenzene	GABRB3	80.882
DG	Pentylbenzene	S1PR5	48
DG	Pentylbenzene	ADRA1D	48
DG	Pentylbenzene	ADRA1B	48
DG	Pentylbenzene	CARTPT	48
DG	Pentylbenzene	CD47	22.373
DG	Pentylbenzene	F2	80.882
DG	Pentylbenzene	ADRB2	48
DG	Pentylbenzene	DRD2	48
DG	Pentylbenzene	ADRA2C	48
DG	Pentylbenzene	ADRA2B	48
DG	Pentylbenzene	BICD1	22.373
DG	Pentylbenzene	GPR27	55.444
DG	Pentylbenzene	ADRA2A	48
DG	Pentylbenzene	MAOA	48
DG	Pentylbenzene	ALOX5	48
DG	Pentylbenzene	SLC6A2	48
DG	Pentylbenzene	SLC6A3	48
DG	Pentylbenzene	MAOB	48
DG	Pentylbenzene	SLC6A4	48
DG	Pentylbenzene	ADRB3	48
DG	Pentylbenzene	CD36	22.373
DG	Camphene	KCND1	80.882
DG	Camphene	GAMT	80.882
DG	Camphene	CAT	80.882
DG	Camphene	KCNC1	80.882
DG	Camphene	KCND2	80.882
DG	Camphene	KCND3	80.882
DG	Camphene	KCNQ1	55.444
DG	Camphene	CYGB	22.373

DG	Camphene	IGF1	22.373
DG	Camphene	EDN1	22.373
DG	Camphene	CNTNAP4	22.373
DG	Camphene	GRIN2A	22.373
DG	Camphene	SPARC	22.373
DG	Camphene	CRLF1	22.373
DG	Camphene	ALDH1B1	22.373
DG	Camphene	DARS	22.373
DG	Camphene	MIP	22.373
DG	Camphene	STX1A	22.373
DG	Camphene	NRXN2	22.373
DG	Camphene	DAB2IP	22.373
DG	Camphene	KCNA3	80.882
DG	Camphene	KCNC3	80.882
DG	Camphene	KCNB1	80.882
DG	Camphene	ADH1C	80.882
DG	Camphene	ALDH2	80.882
DG	Camphene	GUCY1B3	55.444
DG	Camphene	FBP1	22.373
DG	Camphene	NRXN3	22.373
DG	Camphene	SHANK3	22.373
DG	Camphene	OXT	22.373
DG	Camphene	RNASE4	22.373
DG	Camphene	SLC17A7	22.373
DG	Camphene	SORCS3	22.373
DG	Camphene	FADD	22.373
DG	Camphene	LEP	22.373
DG	Camphene	ANK3	22.373
DG	Camphene	RYR3	22.373
DG	Camphene	PAXBP1	22.373
DG	Camphene	ADORA1	22.373
DG	Camphene	CYP2E1	22.373
DG	Camphene	PRKAB1	80.882
DG	Camphene	KCNA1	80.882
DG	Camphene	ADH1B	80.882
DG	Camphene	KCNB2	80.882
DG	Camphene	KCNA4	80.882
DG	Camphene	GATM	55.444
DG	Camphene	DGKI	22.373
DG	Camphene	LRRC4B	22.373
DG	Camphene	ACY3	22.373
DG	Camphene	MAGI2	22.373
DG	Camphene	RAB3A	22.373
DG	Camphene	CYP11A1	22.373
DG	Camphene	RNASE8	22.373
DG	Camphene	SNTG2	22.373
DG	Camphene	NLGN1	22.373
DG	Camphene	KCNE5	22.373
DG	Camphene	ZPR1	22.373
DG	Camphene	PAX7	22.373
DG	Camphene	ADH4	22.373

DG	Camphene	ACY1	22.373
DG	Camphene	ADH1A	80.882
DG	Camphene	KCNA2	80.882
DG	Camphene	DLG4	80.882
DG	Camphene	KCNA5	80.882
DG	Camphene	KCNA7	80.882
DG	Camphene	KCNK4	55.444
DG	Camphene	ADH7	22.373
DG	Camphene	AQP8	22.373
DG	Camphene	ASPA	22.373
DG	Camphene	APOE	22.373
DG	Camphene	MC4R	22.373
DG	Camphene	SCN5A	22.373
DG	Camphene	KCNIP2	22.373
DG	Camphene	SCGB1A1	22.373
DG	Camphene	CACNA1D	22.373
DG	Camphene	PPARD	22.373
DG	Camphene	ALDH3B1	22.373
DG	Camphene	ALDH3B2	22.373
DG	Camphene	GJA5	22.373
DG	Camphene	KCNA10	80.882
DG	Camphene	TPO	80.882
DG	Camphene	KCNC2	80.882
DG	Camphene	RNASE1	80.882
DG	Camphene	KCNA6	80.882
DG	Camphene	IYD	55.444
DG	Camphene	NFIB	22.373
DG	Camphene	ARX	22.373
DG	Camphene	NRXN1	22.373
DG	Camphene	SOX15	22.373
DG	Camphene	IL1B	22.373
DG	Camphene	SCN10A	22.373
DG	Camphene	GPX7	22.373
DG	Camphene	OXTR	22.373
DG	Camphene	RAPGEF2	22.373
DG	Camphene	NKX2-1	22.373
DG	Camphene	NPPA	22.373
DG	Camphene	RNASE2	22.373
DG	Camphene	FAS	22.373
DG	20-Hexadecanoylingenol	PRKCA	122.778
DG	20-Hexadecanoylingenol	CD300A	22.373
DG	20-Hexadecanoylingenol	PRKCD	122.778
DG	20-Hexadecanoylingenol	PTGER4	23
DG	20-Hexadecanoylingenol	PTGER2	23
DG	20-Hexadecanoylingenol	PTGER3	23
DG	20-Hexadecanoylingenol	CHGA	22.373
DG	20-Hexadecanoylingenol	APOC2	22.373
DG	20-Hexadecanoylingenol	KIF14	22.373
DG	20-Hexadecanoylingenol	PRKCB	22.373
DG	P-Cresol	GABRA2	80.882
DG	P-Cresol	TNF	80.882

DG	P-Cresol	GABRP	80.882
DG	P-Cresol	GABRQ	80.882
DG	P-Cresol	PDE4B	80.882
DG	P-Cresol	COLQ	55.444
DG	P-Cresol	HMGA2	22.373
DG	P-Cresol	NRG1	22.373
DG	P-Cresol	DMGDH	22.373
DG	P-Cresol	LGALS3	22.373
DG	P-Cresol	TLR3	22.373
DG	P-Cresol	SHH	22.373
DG	P-Cresol	ADORA2B	22.373
DG	P-Cresol	AURKA	22.373
DG	P-Cresol	DNM3	22.373
DG	P-Cresol	SLC6A4	22.373
DG	P-Cresol	ADIRF	22.373
DG	P-Cresol	IL10	22.373
DG	P-Cresol	FNTA	22.373
DG	P-Cresol	AHCY	22.373
DG	P-Cresol	IKBKB	22.373
DG	P-Cresol	CHDH	22.373
DG	P-Cresol	HCN2	22.373
DG	P-Cresol	GABRD	80.882
DG	P-Cresol	GABRE	80.882
DG	P-Cresol	GABRA4	80.882
DG	P-Cresol	GABRB3	80.882
DG	P-Cresol	BCHE	80.882
DG	P-Cresol	LTA	55.444
DG	P-Cresol	PDE5A	22.373
DG	P-Cresol	CD74	22.373
DG	P-Cresol	NKX3-1	22.373
DG	P-Cresol	KLF4	22.373
DG	P-Cresol	EPO	22.373
DG	P-Cresol	RIPK1	22.373
DG	P-Cresol	ALDH7A1	22.373
DG	P-Cresol	WNT2	22.373
DG	P-Cresol	FCER2	22.373
DG	P-Cresol	TGFB2	22.373
DG	P-Cresol	BDKRB2	22.373
DG	P-Cresol	CDH8	22.373
DG	P-Cresol	HPN	22.373
DG	P-Cresol	APOA1	22.373
DG	P-Cresol	IDO1	22.373
DG	P-Cresol	SOX9	22.373
DG	P-Cresol	PDE3A	80.882
DG	P-Cresol	SCN2A	80.882
DG	P-Cresol	GABRB2	80.882
DG	P-Cresol	GABRA5	80.882
DG	P-Cresol	GABRG2	80.882
DG	P-Cresol	RXRA	55.444
DG	P-Cresol	APOA2	22.373
DG	P-Cresol	HPX	22.373

DG	P-Cresol	SIX3	22.373
DG	P-Cresol	LILRB1	22.373
DG	P-Cresol	MAP2K5	22.373
DG	P-Cresol	FGF10	22.373
DG	P-Cresol	FADD	22.373
DG	P-Cresol	YBX3	22.373
DG	P-Cresol	WNT2B	22.373
DG	P-Cresol	RAPGEF2	22.373
DG	P-Cresol	ASCL1	22.373
DG	P-Cresol	NCOA1	22.373
DG	P-Cresol	KMT2A	22.373
DG	P-Cresol	ARHGEF2	22.373
DG	P-Cresol	CTNNB1	22.373
DG	P-Cresol	CAMK2G	22.373
DG	P-Cresol	GABRB1	80.882
DG	P-Cresol	GABRA3	80.882
DG	P-Cresol	ACHE	80.882
DG	P-Cresol	GABRA6	80.882
DG	P-Cresol	PDE3B	55.444
DG	P-Cresol	SCN1A	23
DG	P-Cresol	SLC5A7	22.373
DG	P-Cresol	SIRT2	22.373
DG	P-Cresol	HCN4	22.373
DG	P-Cresol	NCKAP1L	22.373
DG	P-Cresol	EIF2AK1	22.373
DG	P-Cresol	PRSS12	22.373
DG	P-Cresol	FGFR2	22.373
DG	P-Cresol	IL1RN	22.373
DG	P-Cresol	IFNG	22.373
DG	P-Cresol	TIRAP	22.373
DG	P-Cresol	ENPP6	22.373
DG	P-Cresol	IL6	22.373
DG	P-Cresol	NOD2	22.373
DG	P-Cresol	IL4	22.373
DG	P-Cresol	CHKA	22.373
DG	P-Cresol	FAS	22.373
DG	P-Cresol	GABRG3	80.882
DG	P-Cresol	GABRG1	80.882
DG	P-Cresol	SCN4A	80.882
DG	P-Cresol	GABRA1	80.882
DG	P-Cresol	PDE4D	55.444
DG	P-Cresol	SCN3A	23
DG	P-Cresol	SEMA4D	22.373
DG	P-Cresol	MIF	22.373
DG	P-Cresol	FASLG	22.373
DG	P-Cresol	CRP	22.373
DG	P-Cresol	IL1B	22.373
DG	P-Cresol	SLC44A4	22.373
DG	P-Cresol	ANGPT1	22.373
DG	P-Cresol	PLN	22.373
DG	P-Cresol	HRC	22.373

DG	P-Cresol	ROCK2	22.373
DG	P-Cresol	CAMK2D	22.373
DG	P-Cresol	ROCK1	22.373
DG	P-Cresol	BMP4	22.373
DG	P-Cresol	AGRN	22.373
DG	P-Cresol	PDE2A	22.373
DG	P-Cresol	GRIN1	22.373
DG	Vitamin B1	SLC19A2	124
DG	Vitamin B1	SLC5A6	22.373
DG	Vitamin B1	SLC25A32	22.373
DG	Vitamin B1	ACPP	22.373
DG	Vitamin B1	TPK1	124
DG	Vitamin B1	SLC38A3	22.373
DG	Vitamin B1	SLC23A1	22.373
DG	Vitamin B1	TKTL1	22.373
DG	Vitamin B1	THTPA	55.444
DG	Vitamin B1	SLC26A6	22.373
DG	Vitamin B1	SLC38A7	22.373
DG	Vitamin B1	SLC23A2	22.373
DG	Vitamin B1	CERS2	26.373
DG	Vitamin B1	SLC35F3	22.373
DG	Vitamin B1	FOLR1	22.373
DG	Vitamin B1	SLC46A1	22.373
DG	Vitamin B1	FOLR2	22.373
DG	Vitamin B1	SLC19A1	22.373
DG	Vitamin B1	C2orf83	22.373
DG	Vitamin B1	SLC19A3	22.373
DG	2-Methyl-3-Buten-2-Ol	ESR1	80.882
DG	2-Methyl-3-Buten-2-Ol	PHB	22.373
DG	2-Methyl-3-Buten-2-Ol	ESR2	22.373
DG	2-Methyl-3-Buten-2-Ol	FGFR2	22.373
DG	2-Methyl-3-Buten-2-Ol	GPER1	22.373
DG	2-Methyl-3-Buten-2-Ol	TRIM24	22.373
DG	2-Methyl-3-Buten-2-Ol	PGR	80.882
DG	2-Methyl-3-Buten-2-Ol	TOX3	22.373
DG	2-Methyl-3-Buten-2-Ol	NEDD4	22.373
DG	2-Methyl-3-Buten-2-Ol	SRC	22.373
DG	2-Methyl-3-Buten-2-Ol	WNT5A	22.373
DG	2-Methyl-3-Buten-2-Ol	WNT4	55.444
DG	2-Methyl-3-Buten-2-Ol	TGFB1	22.373
DG	2-Methyl-3-Buten-2-Ol	SHH	22.373
DG	2-Methyl-3-Buten-2-Ol	UBR5	22.373
DG	2-Methyl-3-Buten-2-Ol	SOX9	22.373
DG	2-Methyl-3-Buten-2-Ol	TFAP2C	22.373
DG	2-Methyl-3-Buten-2-Ol	MED1	22.373
DG	2-Methyl-3-Buten-2-Ol	SERPINB3	22.373
DG	2-Methyl-3-Buten-2-Ol	AREG	22.373
DG	2-Methyl-3-Buten-2-Ol	PDGFB	22.373
DG	2-Methyl-3-Buten-2-Ol	TNFSF11	22.373
DG	2-Methyl-3-Buten-2-Ol	NKX3-1	22.373
DG	2-Methyl-3-Buten-2-Ol	LEF1	22.373

DG	2-Methyl-3-Buten-2-ol	CD34	22.373
DG	2-Methyl-3-Buten-2-ol	VDR	22.373
DG	1,2-Dimethylbenzene	KCND1	80.882
DG	1,2-Dimethylbenzene	GAMT	80.882
DG	1,2-Dimethylbenzene	CAT	80.882
DG	1,2-Dimethylbenzene	KCNC1	80.882
DG	1,2-Dimethylbenzene	KCND2	80.882
DG	1,2-Dimethylbenzene	KCND3	80.882
DG	1,2-Dimethylbenzene	KCNQ1	55.444
DG	1,2-Dimethylbenzene	CYGB	22.373
DG	1,2-Dimethylbenzene	IGF1	22.373
DG	1,2-Dimethylbenzene	EDN1	22.373
DG	1,2-Dimethylbenzene	CNTNAP4	22.373
DG	1,2-Dimethylbenzene	GRIN2A	22.373
DG	1,2-Dimethylbenzene	SPARC	22.373
DG	1,2-Dimethylbenzene	CRLF1	22.373
DG	1,2-Dimethylbenzene	ALDH1B1	22.373
DG	1,2-Dimethylbenzene	DARS	22.373
DG	1,2-Dimethylbenzene	MIP	22.373
DG	1,2-Dimethylbenzene	STX1A	22.373
DG	1,2-Dimethylbenzene	NRXN2	22.373
DG	1,2-Dimethylbenzene	DAB2IP	22.373
DG	1,2-Dimethylbenzene	KCNA3	80.882
DG	1,2-Dimethylbenzene	KCNC3	80.882
DG	1,2-Dimethylbenzene	KCNB1	80.882
DG	1,2-Dimethylbenzene	ADH1C	80.882
DG	1,2-Dimethylbenzene	ALDH2	80.882
DG	1,2-Dimethylbenzene	GUCY1B3	55.444
DG	1,2-Dimethylbenzene	FBP1	22.373
DG	1,2-Dimethylbenzene	NRXN3	22.373
DG	1,2-Dimethylbenzene	SHANK3	22.373
DG	1,2-Dimethylbenzene	OXT	22.373
DG	1,2-Dimethylbenzene	RNASE4	22.373
DG	1,2-Dimethylbenzene	SLC17A7	22.373
DG	1,2-Dimethylbenzene	SORCS3	22.373
DG	1,2-Dimethylbenzene	FADD	22.373
DG	1,2-Dimethylbenzene	LEP	22.373
DG	1,2-Dimethylbenzene	ANK3	22.373
DG	1,2-Dimethylbenzene	RYR3	22.373
DG	1,2-Dimethylbenzene	PAXBP1	22.373
DG	1,2-Dimethylbenzene	ADORA1	22.373
DG	1,2-Dimethylbenzene	CYP2E1	22.373
DG	1,2-Dimethylbenzene	PRKAB1	80.882
DG	1,2-Dimethylbenzene	KCNA1	80.882
DG	1,2-Dimethylbenzene	ADH1B	80.882
DG	1,2-Dimethylbenzene	KCNB2	80.882
DG	1,2-Dimethylbenzene	KCNA4	80.882
DG	1,2-Dimethylbenzene	GATM	55.444
DG	1,2-Dimethylbenzene	DGKI	22.373
DG	1,2-Dimethylbenzene	LRRC4B	22.373
DG	1,2-Dimethylbenzene	ACY3	22.373

DG	1,2-Dimethylbenzene	MAGI2	22.373
DG	1,2-Dimethylbenzene	RAB3A	22.373
DG	1,2-Dimethylbenzene	CYP11A1	22.373
DG	1,2-Dimethylbenzene	RNASE8	22.373
DG	1,2-Dimethylbenzene	SNTG2	22.373
DG	1,2-Dimethylbenzene	NLGN1	22.373
DG	1,2-Dimethylbenzene	KCNE5	22.373
DG	1,2-Dimethylbenzene	ZPR1	22.373
DG	1,2-Dimethylbenzene	PAX7	22.373
DG	1,2-Dimethylbenzene	ADH4	22.373
DG	1,2-Dimethylbenzene	ACY1	22.373
DG	1,2-Dimethylbenzene	ADH1A	80.882
DG	1,2-Dimethylbenzene	KCNA2	80.882
DG	1,2-Dimethylbenzene	DLG4	80.882
DG	1,2-Dimethylbenzene	KCNA5	80.882
DG	1,2-Dimethylbenzene	KCNA7	80.882
DG	1,2-Dimethylbenzene	KCNK4	55.444
DG	1,2-Dimethylbenzene	ADH7	22.373
DG	1,2-Dimethylbenzene	AQP8	22.373
DG	1,2-Dimethylbenzene	ASPA	22.373
DG	1,2-Dimethylbenzene	APOE	22.373
DG	1,2-Dimethylbenzene	MC4R	22.373
DG	1,2-Dimethylbenzene	SCN5A	22.373
DG	1,2-Dimethylbenzene	KCNIP2	22.373
DG	1,2-Dimethylbenzene	SCGB1A1	22.373
DG	1,2-Dimethylbenzene	CACNA1D	22.373
DG	1,2-Dimethylbenzene	PPARD	22.373
DG	1,2-Dimethylbenzene	ALDH3B1	22.373
DG	1,2-Dimethylbenzene	ALDH3B2	22.373
DG	1,2-Dimethylbenzene	GJA5	22.373
DG	1,2-Dimethylbenzene	KCNA10	80.882
DG	1,2-Dimethylbenzene	TPO	80.882
DG	1,2-Dimethylbenzene	KCNC2	80.882
DG	1,2-Dimethylbenzene	RNASE1	80.882
DG	1,2-Dimethylbenzene	KCNA6	80.882
DG	1,2-Dimethylbenzene	IYD	55.444
DG	1,2-Dimethylbenzene	NFIB	22.373
DG	1,2-Dimethylbenzene	ARX	22.373
DG	1,2-Dimethylbenzene	NRXN1	22.373
DG	1,2-Dimethylbenzene	SOX15	22.373
DG	1,2-Dimethylbenzene	IL1B	22.373
DG	1,2-Dimethylbenzene	SCN10A	22.373
DG	1,2-Dimethylbenzene	GPX7	22.373
DG	1,2-Dimethylbenzene	OXTR	22.373
DG	1,2-Dimethylbenzene	RAPGEF2	22.373
DG	1,2-Dimethylbenzene	NKX2-1	22.373
DG	1,2-Dimethylbenzene	NPPA	22.373
DG	1,2-Dimethylbenzene	RNASE2	22.373
DG	1,2-Dimethylbenzene	FAS	22.373
DG	Cnidilide	CHRM3	80.882
DG	Cnidilide	AR	48

DG	Cnidilide	HDAC2	48
DG	Cnidilide	CHRM5	22.373
DG	Cnidilide	CHRM4	22.373
DG	Cnidilide	CHRM1	80.882
DG	Cnidilide	NR3C1	48
DG	Cnidilide	NR3C2	48
DG	Cnidilide	GNA15	22.373
DG	Cnidilide	CHRM2	80.882
DG	Cnidilide	HMGCR	48
DG	Cnidilide	ARFGEF2	22.373
DG	Cnidilide	P2RX1	22.373
DG	Cnidilide	ESR1	48
DG	Cnidilide	ITGB2	48
DG	Cnidilide	DOCK5	22.373
DG	Cnidilide	DOCK4	22.373
DG	Cnidilide	PGR	48
DG	Cnidilide	ITGAL	48
DG	Cnidilide	NTSR1	22.373
DG	Cnidilide	MAP2K1	22.373
DG	Beta-Acoradiene	KCND1	80.882
DG	Beta-Acoradiene	GAMT	80.882
DG	Beta-Acoradiene	CAT	80.882
DG	Beta-Acoradiene	KCNC1	80.882
DG	Beta-Acoradiene	KCND2	80.882
DG	Beta-Acoradiene	KCND3	80.882
DG	Beta-Acoradiene	KCNQ1	55.444
DG	Beta-Acoradiene	NR3C2	48
DG	Beta-Acoradiene	CYGB	22.373
DG	Beta-Acoradiene	IGF1	22.373
DG	Beta-Acoradiene	EDN1	22.373
DG	Beta-Acoradiene	CNTNAP4	22.373
DG	Beta-Acoradiene	GRIN2A	22.373
DG	Beta-Acoradiene	SPARC	22.373
DG	Beta-Acoradiene	CRLF1	22.373
DG	Beta-Acoradiene	ALDH1B1	22.373
DG	Beta-Acoradiene	DARS	22.373
DG	Beta-Acoradiene	MIP	22.373
DG	Beta-Acoradiene	STX1A	22.373
DG	Beta-Acoradiene	NRXN2	22.373
DG	Beta-Acoradiene	DAB2IP	22.373
DG	Beta-Acoradiene	KCNA3	80.882
DG	Beta-Acoradiene	KCNC3	80.882
DG	Beta-Acoradiene	KCNB1	80.882
DG	Beta-Acoradiene	ADH1C	80.882
DG	Beta-Acoradiene	ALDH2	80.882
DG	Beta-Acoradiene	GUCY1B3	55.444
DG	Beta-Acoradiene	CYP17A1	48
DG	Beta-Acoradiene	FBP1	22.373
DG	Beta-Acoradiene	NRXN3	22.373
DG	Beta-Acoradiene	SHANK3	22.373
DG	Beta-Acoradiene	OXT	22.373

DG	Beta-Acoradiene	RNASE4	22.373
DG	Beta-Acoradiene	SLC17A7	22.373
DG	Beta-Acoradiene	SORCS3	22.373
DG	Beta-Acoradiene	FADD	22.373
DG	Beta-Acoradiene	LEP	22.373
DG	Beta-Acoradiene	ANK3	22.373
DG	Beta-Acoradiene	RYR3	22.373
DG	Beta-Acoradiene	PAXBP1	22.373
DG	Beta-Acoradiene	ADORA1	22.373
DG	Beta-Acoradiene	CYP2E1	22.373
DG	Beta-Acoradiene	PRKAB1	80.882
DG	Beta-Acoradiene	KCNA1	80.882
DG	Beta-Acoradiene	ADH1B	80.882
DG	Beta-Acoradiene	KCNB2	80.882
DG	Beta-Acoradiene	KCNA4	80.882
DG	Beta-Acoradiene	GATM	55.444
DG	Beta-Acoradiene	ESR1	48
DG	Beta-Acoradiene	DGKI	22.373
DG	Beta-Acoradiene	LRRC4B	22.373
DG	Beta-Acoradiene	ACY3	22.373
DG	Beta-Acoradiene	MAGI2	22.373
DG	Beta-Acoradiene	RAB3A	22.373
DG	Beta-Acoradiene	CYP11A1	22.373
DG	Beta-Acoradiene	RNASE8	22.373
DG	Beta-Acoradiene	SNTG2	22.373
DG	Beta-Acoradiene	NLGN1	22.373
DG	Beta-Acoradiene	KCNE5	22.373
DG	Beta-Acoradiene	ZPR1	22.373
DG	Beta-Acoradiene	PAX7	22.373
DG	Beta-Acoradiene	ADH4	22.373
DG	Beta-Acoradiene	ACY1	22.373
DG	Beta-Acoradiene	ADH1A	80.882
DG	Beta-Acoradiene	KCNA2	80.882
DG	Beta-Acoradiene	DLG4	80.882
DG	Beta-Acoradiene	KCNA5	80.882
DG	Beta-Acoradiene	KCNA7	80.882
DG	Beta-Acoradiene	KCNK4	55.444
DG	Beta-Acoradiene	PGR	48
DG	Beta-Acoradiene	ADH7	22.373
DG	Beta-Acoradiene	AQP8	22.373
DG	Beta-Acoradiene	ASPA	22.373
DG	Beta-Acoradiene	APOE	22.373
DG	Beta-Acoradiene	MC4R	22.373
DG	Beta-Acoradiene	SCN5A	22.373
DG	Beta-Acoradiene	KCNIP2	22.373
DG	Beta-Acoradiene	SCGB1A1	22.373
DG	Beta-Acoradiene	CACNA1D	22.373
DG	Beta-Acoradiene	PPARD	22.373
DG	Beta-Acoradiene	ALDH3B1	22.373
DG	Beta-Acoradiene	ALDH3B2	22.373
DG	Beta-Acoradiene	GJA5	22.373

DG	Beta-Acoradiene	KCNA10	80.882
DG	Beta-Acoradiene	TPO	80.882
DG	Beta-Acoradiene	KCNC2	80.882
DG	Beta-Acoradiene	RNASE1	80.882
DG	Beta-Acoradiene	KCNA6	80.882
DG	Beta-Acoradiene	IYD	55.444
DG	Beta-Acoradiene	OPRK1	48
DG	Beta-Acoradiene	NFIB	22.373
DG	Beta-Acoradiene	ARX	22.373
DG	Beta-Acoradiene	NRXN1	22.373
DG	Beta-Acoradiene	SOX15	22.373
DG	Beta-Acoradiene	IL1B	22.373
DG	Beta-Acoradiene	SCN10A	22.373
DG	Beta-Acoradiene	GPX7	22.373
DG	Beta-Acoradiene	OXTR	22.373
DG	Beta-Acoradiene	RAPGEF2	22.373
DG	Beta-Acoradiene	NKX2-1	22.373
DG	Beta-Acoradiene	NPPA	22.373
DG	Beta-Acoradiene	RNASE2	22.373
DG	Beta-Acoradiene	FAS	22.373
DG	Decanal	SCN11A	48
DG	Decanal	SCN3A	48
DG	Decanal	ALDH5A1	48
DG	Decanal	SCN4A	48
DG	Decanal	SCN1B	48
DG	Decanal	SCN2B	48
DG	Decanal	SCN7A	48
DG	Decanal	SCN2A	48
DG	Decanal	SCN4B	48
DG	Decanal	OGDH	48
DG	Decanal	ABAT	48
DG	Decanal	SCN5A	48
DG	Decanal	HDAC9	48
DG	Decanal	SRD5A2	48
DG	Decanal	HDAC2	48
DG	Decanal	SCN1A	48
DG	Decanal	SCN10A	48
DG	Decanal	TYR	48
DG	Decanal	ACADSB	48
DG	Decanal	SCN3B	48
DG	Decanal	AKR1D1	48
DG	Decanal	SCN9A	48
DG	Decanal	SCN8A	48
DG	Brefeldin A	HMGCR	80.882
DG	Brefeldin A	PGR	48
DG	Brefeldin A	SIX1	22.373
DG	Brefeldin A	CAMK2A	22.373
DG	Brefeldin A	WNT10B	22.373
DG	Brefeldin A	CDC42	22.373
DG	Brefeldin A	GNAS	22.373
DG	Brefeldin A	ITGB2	80.882

DG	Brefeldin A	AR	48
DG	Brefeldin A	SIX4	22.373
DG	Brefeldin A	CRP	22.373
DG	Brefeldin A	TIGAR	22.373
DG	Brefeldin A	CTNNB1	22.373
DG	Brefeldin A	NFX1	22.373
DG	Brefeldin A	ITGAL	80.882
DG	Brefeldin A	HDAC1	23
DG	Brefeldin A	SPI1	22.373
DG	Brefeldin A	ARID1A	22.373
DG	Brefeldin A	PF4	22.373
DG	Brefeldin A	EDA	22.373
DG	Brefeldin A	HDAC2	80.882
DG	Brefeldin A	LTK	22.373
DG	Brefeldin A	UBE2B	22.373
DG	Brefeldin A	8-Mar	22.373
DG	Brefeldin A	CAMK2D	22.373
DG	Brefeldin A	ADORA1	22.373
DG	Brefeldin A	ESR1	48
DG	Brefeldin A	SIRT1	22.373
DG	Brefeldin A	TP53	22.373
DG	Brefeldin A	INS	22.373
DG	Brefeldin A	IL10	22.373
DG	Brefeldin A	CLEC4M	22.373
DG	Stigmasterol	KCND1	80.882
DG	Stigmasterol	GAMT	80.882
DG	Stigmasterol	CAT	80.882
DG	Stigmasterol	KCNC1	80.882
DG	Stigmasterol	KCND2	80.882
DG	Stigmasterol	KCND3	80.882
DG	Stigmasterol	KCNQ1	55.444
DG	Stigmasterol	RDH13	48
DG	Stigmasterol	ALDH1A3	48
DG	Stigmasterol	ALDH1A1	48
DG	Stigmasterol	ALDH1A2	48
DG	Stigmasterol	NFIB	22.373
DG	Stigmasterol	ARX	22.373
DG	Stigmasterol	NRXN1	22.373
DG	Stigmasterol	SOX15	22.373
DG	Stigmasterol	IL1B	22.373
DG	Stigmasterol	SCN10A	22.373
DG	Stigmasterol	GPX7	22.373
DG	Stigmasterol	OXTR	22.373
DG	Stigmasterol	RAPGEF2	22.373
DG	Stigmasterol	NKX2-1	22.373
DG	Stigmasterol	NPPA	22.373
DG	Stigmasterol	RNASE2	22.373
DG	Stigmasterol	FAS	22.373
DG	Stigmasterol	KCNA3	80.882
DG	Stigmasterol	KCNC3	80.882
DG	Stigmasterol	KCNB1	80.882

DG	Stigmasterol	ADH1C	80.882
DG	Stigmasterol	ALDH2	80.882
DG	Stigmasterol	GUCY1B3	55.444
DG	Stigmasterol	RDH11	48
DG	Stigmasterol	DHRS3	48
DG	Stigmasterol	RDH12	48
DG	Stigmasterol	RLBP1	48
DG	Stigmasterol	NR3C2	48
DG	Stigmasterol	CYGB	22.373
DG	Stigmasterol	IGF1	22.373
DG	Stigmasterol	EDN1	22.373
DG	Stigmasterol	CNTNAP4	22.373
DG	Stigmasterol	GRIN2A	22.373
DG	Stigmasterol	SPARC	22.373
DG	Stigmasterol	CRLF1	22.373
DG	Stigmasterol	ALDH1B1	22.373
DG	Stigmasterol	DARS	22.373
DG	Stigmasterol	MIP	22.373
DG	Stigmasterol	STX1A	22.373
DG	Stigmasterol	NRXN2	22.373
DG	Stigmasterol	DAB2IP	22.373
DG	Stigmasterol	PRKAB1	80.882
DG	Stigmasterol	KCNA1	80.882
DG	Stigmasterol	ADH1B	80.882
DG	Stigmasterol	KCNB2	80.882
DG	Stigmasterol	KCNA4	80.882
DG	Stigmasterol	GATM	55.444
DG	Stigmasterol	RBP3	48
DG	Stigmasterol	RDH5	48
DG	Stigmasterol	OPRK1	48
DG	Stigmasterol	RDH14	48
DG	Stigmasterol	FBP1	22.373
DG	Stigmasterol	NRXN3	22.373
DG	Stigmasterol	SHANK3	22.373
DG	Stigmasterol	OXT	22.373
DG	Stigmasterol	RNASE4	22.373
DG	Stigmasterol	SLC17A7	22.373
DG	Stigmasterol	SORCS3	22.373
DG	Stigmasterol	FADD	22.373
DG	Stigmasterol	LEP	22.373
DG	Stigmasterol	ANK3	22.373
DG	Stigmasterol	RYR3	22.373
DG	Stigmasterol	PAXBP1	22.373
DG	Stigmasterol	ADORA1	22.373
DG	Stigmasterol	CYP2E1	22.373
DG	Stigmasterol	ADH1A	80.882
DG	Stigmasterol	KCNA2	80.882
DG	Stigmasterol	DLG4	80.882
DG	Stigmasterol	KCNA5	80.882
DG	Stigmasterol	KCNA7	80.882
DG	Stigmasterol	KCNK4	55.444

DG	Stigmasterol	RETSAT	48
DG	Stigmasterol	ESR1	48
DG	Stigmasterol	DHRS4	48
DG	Stigmasterol	RDH8	48
DG	Stigmasterol	DGKI	22.373
DG	Stigmasterol	LRRRC4B	22.373
DG	Stigmasterol	ACY3	22.373
DG	Stigmasterol	MAGI2	22.373
DG	Stigmasterol	RAB3A	22.373
DG	Stigmasterol	CYP11A1	22.373
DG	Stigmasterol	RNASE8	22.373
DG	Stigmasterol	SNTG2	22.373
DG	Stigmasterol	NLGN1	22.373
DG	Stigmasterol	KCNE5	22.373
DG	Stigmasterol	ZPR1	22.373
DG	Stigmasterol	PAX7	22.373
DG	Stigmasterol	ADH4	22.373
DG	Stigmasterol	ACY1	22.373
DG	Stigmasterol	KCNA10	80.882
DG	Stigmasterol	TPO	80.882
DG	Stigmasterol	KCNC2	80.882
DG	Stigmasterol	RNASE1	80.882
DG	Stigmasterol	KCNA6	80.882
DG	Stigmasterol	IYD	55.444
DG	Stigmasterol	CYP17A1	48
DG	Stigmasterol	PGR	48
DG	Stigmasterol	RBP1	48
DG	Stigmasterol	LRAT	48
DG	Stigmasterol	ADH7	22.373
DG	Stigmasterol	AQP8	22.373
DG	Stigmasterol	ASPA	22.373
DG	Stigmasterol	APOE	22.373
DG	Stigmasterol	MC4R	22.373
DG	Stigmasterol	SCN5A	22.373
DG	Stigmasterol	KCNIP2	22.373
DG	Stigmasterol	SCGB1A1	22.373
DG	Stigmasterol	CACNA1D	22.373
DG	Stigmasterol	PPARD	22.373
DG	Stigmasterol	ALDH3B1	22.373
DG	Stigmasterol	ALDH3B2	22.373
DG	Stigmasterol	GJA5	22.373
DG	Nonanal	SCN11A	48
DG	Nonanal	SCN3A	48
DG	Nonanal	ALDH5A1	48
DG	Nonanal	SCN4A	48
DG	Nonanal	SCN1B	48
DG	Nonanal	SCN2B	48
DG	Nonanal	SCN7A	48
DG	Nonanal	SCN2A	48
DG	Nonanal	SCN4B	48
DG	Nonanal	OGDH	48

DG	Nonanal	ABAT	48
DG	Nonanal	SCN5A	48
DG	Nonanal	HDAC9	48
DG	Nonanal	SRD5A2	48
DG	Nonanal	HDAC2	48
DG	Nonanal	SCN1A	48
DG	Nonanal	SCN10A	48
DG	Nonanal	TYR	48
DG	Nonanal	ACADSB	48
DG	Nonanal	SCN3B	48
DG	Nonanal	AKR1D1	48
DG	Nonanal	SCN9A	48
DG	Nonanal	SCN8A	48
DG	Vitamin B12	MUT	686
DG	Vitamin B12	MTHFR	686
DG	Vitamin B12	CBS	55.444
DG	Vitamin B12	LSM8	26.373
DG	Vitamin B12	BHMT2	22.373
DG	Vitamin B12	AHCYL2	22.373
DG	Vitamin B12	AHCYL1	22.373
DG	Vitamin B12	MCEE	22.373
DG	Vitamin B12	MTRR	686
DG	Vitamin B12	TCN1	122.778
DG	Vitamin B12	CEBPA	55.444
DG	Vitamin B12	PCBD1	26.373
DG	Vitamin B12	PCCA	22.373
DG	Vitamin B12	MRI1	22.373
DG	Vitamin B12	AHCY	22.373
DG	Vitamin B12	MTR	686
DG	Vitamin B12	MMAB	122.778
DG	Vitamin B12	WDHD1	55.444
DG	Vitamin B12	ADORA2A	23
DG	Vitamin B12	POR	22.373
DG	Vitamin B12	NDOR1	22.373
DG	Vitamin B12	PCCB	22.373
DG	Vitamin B12	MMACHC	686
DG	Vitamin B12	CUBN	122.778
DG	Vitamin B12	TSC22D1	26.373
DG	Vitamin B12	DNMT1	23
DG	Vitamin B12	NOS2	22.373
DG	Vitamin B12	BHMT	22.373
DG	Vitamin B12	NOS3	22.373
DG	Vitamin B12	MMAA	686
DG	Vitamin B12	AMN	122.778
DG	Vitamin B12	DYNLL1	26.373
DG	Vitamin B12	APIP	22.373
DG	Vitamin B12	ACADS	22.373
DG	Vitamin B12	SUPV3L1	22.373
DG	Vitamin B12	NOS1	22.373
DG	1-Hexadecanol	TRPV3	122.778
DG	1-Hexadecanol	GRIA4	80.882

DG	1-Hexadecanol	CHRN3	80.882
DG	1-Hexadecanol	GABRG3	80.882
DG	1-Hexadecanol	GABRA3	80.882
DG	1-Hexadecanol	CHRNA10	80.882
DG	1-Hexadecanol	CACNA1C	80.882
DG	1-Hexadecanol	CHRNA2	80.882
DG	1-Hexadecanol	HTR3B	80.882
DG	1-Hexadecanol	GABRA6	80.882
DG	1-Hexadecanol	CHRNA5	80.882
DG	1-Hexadecanol	CACNG1	80.882
DG	1-Hexadecanol	DMTN	55.444
DG	1-Hexadecanol	SCN1A	48
DG	1-Hexadecanol	SCN10A	48
DG	1-Hexadecanol	TYR	48
DG	1-Hexadecanol	ACADSB	48
DG	1-Hexadecanol	GLRA3	23
DG	1-Hexadecanol	NAV2	22.373
DG	1-Hexadecanol	CACNA1A	22.373
DG	1-Hexadecanol	MTNR1B	22.373
DG	1-Hexadecanol	FLOT1	22.373
DG	1-Hexadecanol	ADRA1D	22.373
DG	1-Hexadecanol	MAOA	22.373
DG	1-Hexadecanol	RAB3B	22.373
DG	1-Hexadecanol	DRD4	22.373
DG	1-Hexadecanol	AOC3	22.373
DG	1-Hexadecanol	RNF207	22.373
DG	1-Hexadecanol	NPPA	22.373
DG	1-Hexadecanol	EPHB1	22.373
DG	1-Hexadecanol	PINK1	22.373
DG	1-Hexadecanol	KISS1	22.373
DG	1-Hexadecanol	OPRK1	122.778
DG	1-Hexadecanol	GABRA2	80.882
DG	1-Hexadecanol	GABRB1	80.882
DG	1-Hexadecanol	VCAM1	80.882
DG	1-Hexadecanol	SLC29A1	80.882
DG	1-Hexadecanol	GRIA2	80.882
DG	1-Hexadecanol	CHRN2	80.882
DG	1-Hexadecanol	CHRNA6	80.882
DG	1-Hexadecanol	GRIA3	80.882
DG	1-Hexadecanol	HTR3A	80.882
DG	1-Hexadecanol	CHRN4	80.882
DG	1-Hexadecanol	ADAM8	55.444
DG	1-Hexadecanol	KCNMA1	55.444
DG	1-Hexadecanol	SCN3B	48
DG	1-Hexadecanol	AKR1D1	48
DG	1-Hexadecanol	SCN9A	48
DG	1-Hexadecanol	SCN8A	48
DG	1-Hexadecanol	HMGA2	22.373
DG	1-Hexadecanol	P2RX2	22.373
DG	1-Hexadecanol	ANK2	22.373
DG	1-Hexadecanol	MAOB	22.373

DG	1-Hexadecanol	NPY5R	22.373
DG	1-Hexadecanol	DRD2	22.373
DG	1-Hexadecanol	UTS2R	22.373
DG	1-Hexadecanol	KCNE5	22.373
DG	1-Hexadecanol	CRH	22.373
DG	1-Hexadecanol	NCOA1	22.373
DG	1-Hexadecanol	ROCK1	22.373
DG	1-Hexadecanol	KMT2A	22.373
DG	1-Hexadecanol	DRD1	22.373
DG	1-Hexadecanol	KCNQ1	22.373
DG	1-Hexadecanol	GRM7	22.373
DG	1-Hexadecanol	TRPM8	122.778
DG	1-Hexadecanol	CACNG2	80.882
DG	1-Hexadecanol	GRIA1	80.882
DG	1-Hexadecanol	CHRNA7	80.882
DG	1-Hexadecanol	CACNA1S	80.882
DG	1-Hexadecanol	GABRA4	80.882
DG	1-Hexadecanol	CACNA1D	80.882
DG	1-Hexadecanol	GABRB3	80.882
DG	1-Hexadecanol	GABRA5	80.882
DG	1-Hexadecanol	GABRA1	80.882
DG	1-Hexadecanol	KCNJ9	80.882
DG	1-Hexadecanol	SLC28A3	55.444
DG	1-Hexadecanol	SCN11A	48
DG	1-Hexadecanol	SCN3A	48
DG	1-Hexadecanol	ALDH5A1	48
DG	1-Hexadecanol	SCN4A	48
DG	1-Hexadecanol	SCN1B	48
DG	1-Hexadecanol	CACNA1H	22.373
DG	1-Hexadecanol	HTR2A	22.373
DG	1-Hexadecanol	ZP4	22.373
DG	1-Hexadecanol	GLRB	22.373
DG	1-Hexadecanol	MSN	22.373
DG	1-Hexadecanol	AVP	22.373
DG	1-Hexadecanol	ADIRF	22.373
DG	1-Hexadecanol	CNR1	22.373
DG	1-Hexadecanol	GLI3	22.373
DG	1-Hexadecanol	AOC2	22.373
DG	1-Hexadecanol	KCNA5	22.373
DG	1-Hexadecanol	TNR	22.373
DG	1-Hexadecanol	EEA1	22.373
DG	1-Hexadecanol	ICAM1	22.373
DG	1-Hexadecanol	FOS	22.373
DG	1-Hexadecanol	TRPA1	122.778
DG	1-Hexadecanol	GABRD	80.882
DG	1-Hexadecanol	GLRA2	80.882
DG	1-Hexadecanol	KCNJ6	80.882
DG	1-Hexadecanol	GABRG1	80.882
DG	1-Hexadecanol	CHRNA3	80.882
DG	1-Hexadecanol	HTR3D	80.882
DG	1-Hexadecanol	KCNJ5	80.882

DG	1-Hexadecanol	SLC29A2	80.882
DG	1-Hexadecanol	CHRNA9	80.882
DG	1-Hexadecanol	HTR3C	80.882
DG	1-Hexadecanol	ADRA1B	55.444
DG	1-Hexadecanol	SCN2B	48
DG	1-Hexadecanol	SCN7A	48
DG	1-Hexadecanol	SCN2A	48
DG	1-Hexadecanol	SCN4B	48
DG	1-Hexadecanol	OGDH	48
DG	1-Hexadecanol	SLITRK6	22.373
DG	1-Hexadecanol	AVPRIA	22.373
DG	1-Hexadecanol	SUMO1	22.373
DG	1-Hexadecanol	P2RX3	22.373
DG	1-Hexadecanol	GHRL	22.373
DG	1-Hexadecanol	PAX2	22.373
DG	1-Hexadecanol	GHRH	22.373
DG	1-Hexadecanol	SLC18A3	22.373
DG	1-Hexadecanol	CAV3	22.373
DG	1-Hexadecanol	IL6	22.373
DG	1-Hexadecanol	TACR2	22.373
DG	1-Hexadecanol	ZP3	22.373
DG	1-Hexadecanol	POU4F3	22.373
DG	1-Hexadecanol	CARTPT	22.373
DG	1-Hexadecanol	GRIN1	22.373
DG	1-Hexadecanol	CACNB1	80.882
DG	1-Hexadecanol	CHRNA4	80.882
DG	1-Hexadecanol	KCNJ3	80.882
DG	1-Hexadecanol	GABRE	80.882
DG	1-Hexadecanol	GABRP	80.882
DG	1-Hexadecanol	GABRB2	80.882
DG	1-Hexadecanol	GABRQ	80.882
DG	1-Hexadecanol	GRIN3A	80.882
DG	1-Hexadecanol	HTR3E	80.882
DG	1-Hexadecanol	CHRFAM7A	80.882
DG	1-Hexadecanol	GLRA1	80.882
DG	1-Hexadecanol	FOXL2	55.444
DG	1-Hexadecanol	ABAT	48
DG	1-Hexadecanol	SCN5A	48
DG	1-Hexadecanol	HDAC9	48
DG	1-Hexadecanol	SRD5A2	48
DG	1-Hexadecanol	HDAC2	48
DG	1-Hexadecanol	UTS2	22.373
DG	1-Hexadecanol	ADORA2A	22.373
DG	1-Hexadecanol	CNR2	22.373
DG	1-Hexadecanol	SLC44A4	22.373
DG	1-Hexadecanol	TBR1	22.373
DG	1-Hexadecanol	AOC1	22.373
DG	1-Hexadecanol	HCRT	22.373
DG	1-Hexadecanol	EZR	22.373
DG	1-Hexadecanol	SLC9A6	22.373
DG	1-Hexadecanol	GLRA4	22.373

DG	1-Hexadecanol	NRP1	22.373
DG	1-Hexadecanol	PLCB1	22.373
DG	1-Hexadecanol	CALCA	22.373
DG	1-Hexadecanol	ATP8B1	22.373
DG	4-Octanone	SCN11A	48
DG	4-Octanone	SCN3A	48
DG	4-Octanone	SCN2A	48
DG	4-Octanone	ACADSB	48
DG	4-Octanone	SCN2B	48
DG	4-Octanone	SCN7A	48
DG	4-Octanone	HDAC9	48
DG	4-Octanone	SCN8A	48
DG	4-Octanone	ABAT	48
DG	4-Octanone	SCN5A	48
DG	4-Octanone	SCN9A	48
DG	4-Octanone	SCN1B	48
DG	4-Octanone	SCN1A	48
DG	4-Octanone	SCN10A	48
DG	4-Octanone	SCN4A	48
DG	4-Octanone	OGDH	48
DG	4-Octanone	SCN3B	48
DG	4-Octanone	ALDH5A1	48
DG	4-Octanone	SCN4B	48
DG	4-Octanone	HDAC2	48
DG	P-Ethylphenol	GABRA2	80.882
DG	P-Ethylphenol	TNF	80.882
DG	P-Ethylphenol	GABRP	80.882
DG	P-Ethylphenol	GABRQ	80.882
DG	P-Ethylphenol	PDE4B	80.882
DG	P-Ethylphenol	COLQ	55.444
DG	P-Ethylphenol	SLC6A4	48
DG	P-Ethylphenol	DRD3	48
DG	P-Ethylphenol	SCN1A	23
DG	P-Ethylphenol	SLC5A7	22.373
DG	P-Ethylphenol	SIRT2	22.373
DG	P-Ethylphenol	HCN4	22.373
DG	P-Ethylphenol	NCKAP1L	22.373
DG	P-Ethylphenol	EIF2AK1	22.373
DG	P-Ethylphenol	PRSS12	22.373
DG	P-Ethylphenol	FGFR2	22.373
DG	P-Ethylphenol	IL1RN	22.373
DG	P-Ethylphenol	IFNG	22.373
DG	P-Ethylphenol	ROCK2	22.373
DG	P-Ethylphenol	CAMK2D	22.373
DG	P-Ethylphenol	ROCK1	22.373
DG	P-Ethylphenol	BMP4	22.373
DG	P-Ethylphenol	AGRN	22.373
DG	P-Ethylphenol	PDE2A	22.373
DG	P-Ethylphenol	GRIN1	22.373
DG	P-Ethylphenol	GABRD	80.882
DG	P-Ethylphenol	GABRE	80.882

DG	P-Ethylphenol	GABRA4	80.882
DG	P-Ethylphenol	GABRB3	80.882
DG	P-Ethylphenol	BCHE	80.882
DG	P-Ethylphenol	LTA	55.444
DG	P-Ethylphenol	DRD4	48
DG	P-Ethylphenol	ALOX5	48
DG	P-Ethylphenol	SCN3A	23
DG	P-Ethylphenol	SEMA4D	22.373
DG	P-Ethylphenol	MIF	22.373
DG	P-Ethylphenol	FASLG	22.373
DG	P-Ethylphenol	CRP	22.373
DG	P-Ethylphenol	IL1B	22.373
DG	P-Ethylphenol	SLC44A4	22.373
DG	P-Ethylphenol	ANGPT1	22.373
DG	P-Ethylphenol	PLN	22.373
DG	P-Ethylphenol	HRC	22.373
DG	P-Ethylphenol	ADIRF	22.373
DG	P-Ethylphenol	IL10	22.373
DG	P-Ethylphenol	FNTA	22.373
DG	P-Ethylphenol	AHCY	22.373
DG	P-Ethylphenol	IKBKB	22.373
DG	P-Ethylphenol	CHDH	22.373
DG	P-Ethylphenol	HCN2	22.373
DG	P-Ethylphenol	PDE3A	80.882
DG	P-Ethylphenol	SCN2A	80.882
DG	P-Ethylphenol	GABRB2	80.882
DG	P-Ethylphenol	GABRA5	80.882
DG	P-Ethylphenol	GABRG2	80.882
DG	P-Ethylphenol	RXRA	55.444
DG	P-Ethylphenol	HTR7	48
DG	P-Ethylphenol	DRD5	48
DG	P-Ethylphenol	HMGA2	22.373
DG	P-Ethylphenol	NRG1	22.373
DG	P-Ethylphenol	DMGDH	22.373
DG	P-Ethylphenol	LGALS3	22.373
DG	P-Ethylphenol	TLR3	22.373
DG	P-Ethylphenol	SHH	22.373
DG	P-Ethylphenol	ADORA2B	22.373
DG	P-Ethylphenol	AURKA	22.373
DG	P-Ethylphenol	DNM3	22.373
DG	P-Ethylphenol	TGFB2	22.373
DG	P-Ethylphenol	BDKRB2	22.373
DG	P-Ethylphenol	CDH8	22.373
DG	P-Ethylphenol	HPN	22.373
DG	P-Ethylphenol	APOA1	22.373
DG	P-Ethylphenol	IDO1	22.373
DG	P-Ethylphenol	SOX9	22.373
DG	P-Ethylphenol	GABRB1	80.882
DG	P-Ethylphenol	GABRA3	80.882
DG	P-Ethylphenol	ACHE	80.882
DG	P-Ethylphenol	GABRA6	80.882

DG	P-Ethylphenol	PDE3B	55.444
DG	P-Ethylphenol	SLC6A3	48
DG	P-Ethylphenol	HTR1A	48
DG	P-Ethylphenol	DRD1	48
DG	P-Ethylphenol	PDE5A	22.373
DG	P-Ethylphenol	CD74	22.373
DG	P-Ethylphenol	NKX3-1	22.373
DG	P-Ethylphenol	KLF4	22.373
DG	P-Ethylphenol	EPO	22.373
DG	P-Ethylphenol	RIPK1	22.373
DG	P-Ethylphenol	ALDH7A1	22.373
DG	P-Ethylphenol	WNT2	22.373
DG	P-Ethylphenol	FCER2	22.373
DG	P-Ethylphenol	RAPGEF2	22.373
DG	P-Ethylphenol	ASCL1	22.373
DG	P-Ethylphenol	NCOA1	22.373
DG	P-Ethylphenol	KMT2A	22.373
DG	P-Ethylphenol	ARHGEF2	22.373
DG	P-Ethylphenol	CTNNB1	22.373
DG	P-Ethylphenol	CAMK2G	22.373
DG	P-Ethylphenol	GABRG3	80.882
DG	P-Ethylphenol	GABRG1	80.882
DG	P-Ethylphenol	SCN4A	80.882
DG	P-Ethylphenol	GABRA1	80.882
DG	P-Ethylphenol	PDE4D	55.444
DG	P-Ethylphenol	DRD2	48
DG	P-Ethylphenol	DBH	48
DG	P-Ethylphenol	SLC6A2	48
DG	P-Ethylphenol	APOA2	22.373
DG	P-Ethylphenol	HPX	22.373
DG	P-Ethylphenol	SIX3	22.373
DG	P-Ethylphenol	LILRB1	22.373
DG	P-Ethylphenol	MAP2K5	22.373
DG	P-Ethylphenol	FGF10	22.373
DG	P-Ethylphenol	FADD	22.373
DG	P-Ethylphenol	YBX3	22.373
DG	P-Ethylphenol	WNT2B	22.373
DG	P-Ethylphenol	TIRAP	22.373
DG	P-Ethylphenol	ENPP6	22.373
DG	P-Ethylphenol	IL6	22.373
DG	P-Ethylphenol	NOD2	22.373
DG	P-Ethylphenol	IL4	22.373
DG	P-Ethylphenol	CHKA	22.373
DG	P-Ethylphenol	FAS	22.373
DG	Campherenol	VDR	80.882
DG	Campherenol	ESR1	48
DG	Campherenol	GPBAR1	22.373
DG	Campherenol	CALB1	22.373
DG	Campherenol	TCF3	22.373
DG	Campherenol	B4GALT1	22.373
DG	Campherenol	RXRA	22.373

DG	Campherenol	CYP27B1	80.882
DG	Campherenol	PGR	48
DG	Campherenol	SNAI2	22.373
DG	Campherenol	FGF23	22.373
DG	Campherenol	BAX	22.373
DG	Campherenol	S100G	22.373
DG	Campherenol	NR1H4	22.373
DG	Campherenol	GC	55.444
DG	Campherenol	NFKB1	22.373
DG	Campherenol	MED1	22.373
DG	Campherenol	GFI1	22.373
DG	Campherenol	KL	22.373
DG	Campherenol	CYP27A1	22.373
DG	Campherenol	TRIM24	22.373
DG	Campherenol	SNW1	55.444
DG	Campherenol	AKR1C3	22.373
DG	Campherenol	SNAI1	22.373
DG	Campherenol	LANCL2	22.373
DG	Campherenol	CYP2R1	22.373
DG	Campherenol	KANK2	22.373
DG	Campherenol	F12	48
DG	Campherenol	CYP24A1	22.373
DG	Campherenol	CYP3A4	22.373
DG	Campherenol	WNT4	22.373
DG	Campherenol	PML	22.373
DG	Campherenol	IRX5	22.373
DG	Beta-Caryophyllene	KCND1	80.882
DG	Beta-Caryophyllene	GAMT	80.882
DG	Beta-Caryophyllene	CAT	80.882
DG	Beta-Caryophyllene	KCNC1	80.882
DG	Beta-Caryophyllene	KCND2	80.882
DG	Beta-Caryophyllene	KCND3	80.882
DG	Beta-Caryophyllene	KCNQ1	55.444
DG	Beta-Caryophyllene	CYGB	22.373
DG	Beta-Caryophyllene	IGF1	22.373
DG	Beta-Caryophyllene	EDN1	22.373
DG	Beta-Caryophyllene	CNTNAP4	22.373
DG	Beta-Caryophyllene	GRIN2A	22.373
DG	Beta-Caryophyllene	SPARC	22.373
DG	Beta-Caryophyllene	CRLF1	22.373
DG	Beta-Caryophyllene	ALDH1B1	22.373
DG	Beta-Caryophyllene	DARS	22.373
DG	Beta-Caryophyllene	MIP	22.373
DG	Beta-Caryophyllene	STX1A	22.373
DG	Beta-Caryophyllene	NRXN2	22.373
DG	Beta-Caryophyllene	DAB2IP	22.373
DG	Beta-Caryophyllene	KCNA3	80.882
DG	Beta-Caryophyllene	KCNC3	80.882
DG	Beta-Caryophyllene	KCNB1	80.882
DG	Beta-Caryophyllene	ADH1C	80.882
DG	Beta-Caryophyllene	ALDH2	80.882

DG	Beta-Caryophyllene	GUCY1B3	55.444
DG	Beta-Caryophyllene	FBP1	22.373
DG	Beta-Caryophyllene	NRXN3	22.373
DG	Beta-Caryophyllene	SHANK3	22.373
DG	Beta-Caryophyllene	OXT	22.373
DG	Beta-Caryophyllene	RNASE4	22.373
DG	Beta-Caryophyllene	SLC17A7	22.373
DG	Beta-Caryophyllene	SORCS3	22.373
DG	Beta-Caryophyllene	FADD	22.373
DG	Beta-Caryophyllene	LEP	22.373
DG	Beta-Caryophyllene	ANK3	22.373
DG	Beta-Caryophyllene	RYR3	22.373
DG	Beta-Caryophyllene	PAXBP1	22.373
DG	Beta-Caryophyllene	ADORA1	22.373
DG	Beta-Caryophyllene	CYP2E1	22.373
DG	Beta-Caryophyllene	PRKAB1	80.882
DG	Beta-Caryophyllene	KCNA1	80.882
DG	Beta-Caryophyllene	ADH1B	80.882
DG	Beta-Caryophyllene	KCNB2	80.882
DG	Beta-Caryophyllene	KCNA4	80.882
DG	Beta-Caryophyllene	GATM	55.444
DG	Beta-Caryophyllene	DGKI	22.373
DG	Beta-Caryophyllene	LRRC4B	22.373
DG	Beta-Caryophyllene	ACY3	22.373
DG	Beta-Caryophyllene	MAGI2	22.373
DG	Beta-Caryophyllene	RAB3A	22.373
DG	Beta-Caryophyllene	CYP11A1	22.373
DG	Beta-Caryophyllene	RNASE8	22.373
DG	Beta-Caryophyllene	SNTG2	22.373
DG	Beta-Caryophyllene	NLGN1	22.373
DG	Beta-Caryophyllene	KCNE5	22.373
DG	Beta-Caryophyllene	ZPR1	22.373
DG	Beta-Caryophyllene	PAX7	22.373
DG	Beta-Caryophyllene	ADH4	22.373
DG	Beta-Caryophyllene	ACY1	22.373
DG	Beta-Caryophyllene	ADH1A	80.882
DG	Beta-Caryophyllene	KCNA2	80.882
DG	Beta-Caryophyllene	DLG4	80.882
DG	Beta-Caryophyllene	KCNA5	80.882
DG	Beta-Caryophyllene	KCNA7	80.882
DG	Beta-Caryophyllene	KCNK4	55.444
DG	Beta-Caryophyllene	ADH7	22.373
DG	Beta-Caryophyllene	AQP8	22.373
DG	Beta-Caryophyllene	ASPA	22.373
DG	Beta-Caryophyllene	APOE	22.373
DG	Beta-Caryophyllene	MC4R	22.373
DG	Beta-Caryophyllene	SCN5A	22.373
DG	Beta-Caryophyllene	KCNIP2	22.373
DG	Beta-Caryophyllene	SCGB1A1	22.373
DG	Beta-Caryophyllene	CACNA1D	22.373
DG	Beta-Caryophyllene	PPARD	22.373

DG	Beta-Caryophyllene	ALDH3B1	22.373
DG	Beta-Caryophyllene	ALDH3B2	22.373
DG	Beta-Caryophyllene	GJA5	22.373
DG	Beta-Caryophyllene	KCNA10	80.882
DG	Beta-Caryophyllene	TPO	80.882
DG	Beta-Caryophyllene	KCNC2	80.882
DG	Beta-Caryophyllene	RNASE1	80.882
DG	Beta-Caryophyllene	KCNA6	80.882
DG	Beta-Caryophyllene	IYD	55.444
DG	Beta-Caryophyllene	NFIB	22.373
DG	Beta-Caryophyllene	ARX	22.373
DG	Beta-Caryophyllene	NRXN1	22.373
DG	Beta-Caryophyllene	SOX15	22.373
DG	Beta-Caryophyllene	IL1B	22.373
DG	Beta-Caryophyllene	SCN10A	22.373
DG	Beta-Caryophyllene	GPX7	22.373
DG	Beta-Caryophyllene	OXTR	22.373
DG	Beta-Caryophyllene	RAPGEF2	22.373
DG	Beta-Caryophyllene	NKX2-1	22.373
DG	Beta-Caryophyllene	NPPA	22.373
DG	Beta-Caryophyllene	RNASE2	22.373
DG	Beta-Caryophyllene	FAS	22.373
DG	1-Dodecene	KCND1	80.882
DG	1-Dodecene	GAMT	80.882
DG	1-Dodecene	CAT	80.882
DG	1-Dodecene	KCNC1	80.882
DG	1-Dodecene	KCND2	80.882
DG	1-Dodecene	KCND3	80.882
DG	1-Dodecene	KCNQ1	55.444
DG	1-Dodecene	CYGB	22.373
DG	1-Dodecene	IGF1	22.373
DG	1-Dodecene	EDN1	22.373
DG	1-Dodecene	CNTNAP4	22.373
DG	1-Dodecene	GRIN2A	22.373
DG	1-Dodecene	SPARC	22.373
DG	1-Dodecene	CRLF1	22.373
DG	1-Dodecene	ALDH1B1	22.373
DG	1-Dodecene	DARS	22.373
DG	1-Dodecene	MIP	22.373
DG	1-Dodecene	STX1A	22.373
DG	1-Dodecene	NRXN2	22.373
DG	1-Dodecene	DAB2IP	22.373
DG	1-Dodecene	KCNA3	80.882
DG	1-Dodecene	KCNC3	80.882
DG	1-Dodecene	KCNB1	80.882
DG	1-Dodecene	ADH1C	80.882
DG	1-Dodecene	ALDH2	80.882
DG	1-Dodecene	GUCY1B3	55.444
DG	1-Dodecene	FBP1	22.373
DG	1-Dodecene	NRXN3	22.373
DG	1-Dodecene	SHANK3	22.373

DG	1-Dodecene	OXT	22.373
DG	1-Dodecene	RNASE4	22.373
DG	1-Dodecene	SLC17A7	22.373
DG	1-Dodecene	SORCS3	22.373
DG	1-Dodecene	FADD	22.373
DG	1-Dodecene	LEP	22.373
DG	1-Dodecene	ANK3	22.373
DG	1-Dodecene	RYR3	22.373
DG	1-Dodecene	PAXBPI	22.373
DG	1-Dodecene	ADORA1	22.373
DG	1-Dodecene	CYP2E1	22.373
DG	1-Dodecene	PRKAB1	80.882
DG	1-Dodecene	KCNA1	80.882
DG	1-Dodecene	ADH1B	80.882
DG	1-Dodecene	KCNB2	80.882
DG	1-Dodecene	KCNA4	80.882
DG	1-Dodecene	GATM	55.444
DG	1-Dodecene	DGKI	22.373
DG	1-Dodecene	LRRC4B	22.373
DG	1-Dodecene	ACY3	22.373
DG	1-Dodecene	MAGI2	22.373
DG	1-Dodecene	RAB3A	22.373
DG	1-Dodecene	CYP11A1	22.373
DG	1-Dodecene	RNASE8	22.373
DG	1-Dodecene	SNTG2	22.373
DG	1-Dodecene	NLGN1	22.373
DG	1-Dodecene	KCNE5	22.373
DG	1-Dodecene	ZPR1	22.373
DG	1-Dodecene	PAX7	22.373
DG	1-Dodecene	ADH4	22.373
DG	1-Dodecene	ACY1	22.373
DG	1-Dodecene	ADH1A	80.882
DG	1-Dodecene	KCNA2	80.882
DG	1-Dodecene	DLG4	80.882
DG	1-Dodecene	KCNA5	80.882
DG	1-Dodecene	KCNA7	80.882
DG	1-Dodecene	KCNK4	55.444
DG	1-Dodecene	ADH7	22.373
DG	1-Dodecene	AQP8	22.373
DG	1-Dodecene	ASPA	22.373
DG	1-Dodecene	APOE	22.373
DG	1-Dodecene	MC4R	22.373
DG	1-Dodecene	SCN5A	22.373
DG	1-Dodecene	KCNIP2	22.373
DG	1-Dodecene	SCGB1A1	22.373
DG	1-Dodecene	CACNA1D	22.373
DG	1-Dodecene	PPARD	22.373
DG	1-Dodecene	ALDH3B1	22.373
DG	1-Dodecene	ALDH3B2	22.373
DG	1-Dodecene	GJA5	22.373
DG	1-Dodecene	KCNA10	80.882

DG	1-Dodecene	TPO	80.882
DG	1-Dodecene	KCNC2	80.882
DG	1-Dodecene	RNASE1	80.882
DG	1-Dodecene	KCNA6	80.882
DG	1-Dodecene	IYD	55.444
DG	1-Dodecene	NFIB	22.373
DG	1-Dodecene	ARX	22.373
DG	1-Dodecene	NRXN1	22.373
DG	1-Dodecene	SOX15	22.373
DG	1-Dodecene	IL1B	22.373
DG	1-Dodecene	SCN10A	22.373
DG	1-Dodecene	GPX7	22.373
DG	1-Dodecene	OXTR	22.373
DG	1-Dodecene	RAPGEF2	22.373
DG	1-Dodecene	NKX2-1	22.373
DG	1-Dodecene	NPPA	22.373
DG	1-Dodecene	RNASE2	22.373
DG	1-Dodecene	FAS	22.373
DG	Guaiacol	TYR	80.882
DG	Guaiacol	PRKCA	23
DG	Guaiacol	DGKA	23
DG	Guaiacol	GPR143	22.373
DG	Guaiacol	DCT	55.444
DG	Guaiacol	NR1I2	23
DG	Guaiacol	PRKCB	23
DG	Guaiacol	TYRP1	55.444
DG	Guaiacol	ALOX5	23
DG	Guaiacol	SEC14L4	23
DG	Guaiacol	SEC14L3	23
DG	Guaiacol	PPP2CB	23
DG	Guaiacol	AP3D1	22.373
DG	Guaiacol	PPP2CA	23
DG	Guaiacol	SEC14L2	23
DG	Guaiacol	OCA2	22.373
DG	Isoeugenol	CNR2	23
DG	Isoeugenol	TYR	23
DG	Isoeugenol	CNR1	23
DG	M-Cresol	GABRA2	80.882
DG	M-Cresol	TNF	80.882
DG	M-Cresol	GABRP	80.882
DG	M-Cresol	GABRQ	80.882
DG	M-Cresol	PDE4B	80.882
DG	M-Cresol	COLQ	55.444
DG	M-Cresol	HMGA2	22.373
DG	M-Cresol	NRG1	22.373
DG	M-Cresol	DMGDH	22.373
DG	M-Cresol	LGALS3	22.373
DG	M-Cresol	TLR3	22.373
DG	M-Cresol	SHH	22.373
DG	M-Cresol	ADORA2B	22.373
DG	M-Cresol	AURKA	22.373

DG	M-Cresol	DNM3	22.373
DG	M-Cresol	SLC6A4	22.373
DG	M-Cresol	ADIRF	22.373
DG	M-Cresol	IL10	22.373
DG	M-Cresol	FNTA	22.373
DG	M-Cresol	AHCY	22.373
DG	M-Cresol	IKBKB	22.373
DG	M-Cresol	CHDH	22.373
DG	M-Cresol	HCN2	22.373
DG	M-Cresol	GABRD	80.882
DG	M-Cresol	GABRE	80.882
DG	M-Cresol	GABRA4	80.882
DG	M-Cresol	GABRB3	80.882
DG	M-Cresol	BCHE	80.882
DG	M-Cresol	LTA	55.444
DG	M-Cresol	PDE5A	22.373
DG	M-Cresol	CD74	22.373
DG	M-Cresol	NKX3-1	22.373
DG	M-Cresol	KLF4	22.373
DG	M-Cresol	EPO	22.373
DG	M-Cresol	RIPK1	22.373
DG	M-Cresol	ALDH7A1	22.373
DG	M-Cresol	WNT2	22.373
DG	M-Cresol	FCER2	22.373
DG	M-Cresol	TGFB2	22.373
DG	M-Cresol	BDKRB2	22.373
DG	M-Cresol	CDH8	22.373
DG	M-Cresol	HPN	22.373
DG	M-Cresol	APOA1	22.373
DG	M-Cresol	IDO1	22.373
DG	M-Cresol	SOX9	22.373
DG	M-Cresol	PDE3A	80.882
DG	M-Cresol	SCN2A	80.882
DG	M-Cresol	GABRB2	80.882
DG	M-Cresol	GABRA5	80.882
DG	M-Cresol	GABRG2	80.882
DG	M-Cresol	RXRA	55.444
DG	M-Cresol	APOA2	22.373
DG	M-Cresol	HPX	22.373
DG	M-Cresol	SIX3	22.373
DG	M-Cresol	LILRB1	22.373
DG	M-Cresol	MAP2K5	22.373
DG	M-Cresol	FGF10	22.373
DG	M-Cresol	FADD	22.373
DG	M-Cresol	YBX3	22.373
DG	M-Cresol	WNT2B	22.373
DG	M-Cresol	RAPGEF2	22.373
DG	M-Cresol	ASCL1	22.373
DG	M-Cresol	NCOA1	22.373
DG	M-Cresol	KMT2A	22.373
DG	M-Cresol	ARHGEF2	22.373

DG	M-Cresol	CTNNB1	22.373
DG	M-Cresol	CAMK2G	22.373
DG	M-Cresol	GABRB1	80.882
DG	M-Cresol	GABRA3	80.882
DG	M-Cresol	ACHE	80.882
DG	M-Cresol	GABRA6	80.882
DG	M-Cresol	PDE3B	55.444
DG	M-Cresol	SCN1A	23
DG	M-Cresol	SLC5A7	22.373
DG	M-Cresol	SIRT2	22.373
DG	M-Cresol	HCN4	22.373
DG	M-Cresol	NCKAP1L	22.373
DG	M-Cresol	EIF2AK1	22.373
DG	M-Cresol	PRSS12	22.373
DG	M-Cresol	FGFR2	22.373
DG	M-Cresol	IL1RN	22.373
DG	M-Cresol	IFNG	22.373
DG	M-Cresol	TIRAP	22.373
DG	M-Cresol	ENPP6	22.373
DG	M-Cresol	IL6	22.373
DG	M-Cresol	NOD2	22.373
DG	M-Cresol	IL4	22.373
DG	M-Cresol	CHKA	22.373
DG	M-Cresol	FAS	22.373
DG	M-Cresol	GABRG3	80.882
DG	M-Cresol	GABRG1	80.882
DG	M-Cresol	SCN4A	80.882
DG	M-Cresol	GABRA1	80.882
DG	M-Cresol	PDE4D	55.444
DG	M-Cresol	SCN3A	23
DG	M-Cresol	SEMA4D	22.373
DG	M-Cresol	MIF	22.373
DG	M-Cresol	FASLG	22.373
DG	M-Cresol	CRP	22.373
DG	M-Cresol	IL1B	22.373
DG	M-Cresol	SLC44A4	22.373
DG	M-Cresol	ANGPT1	22.373
DG	M-Cresol	PLN	22.373
DG	M-Cresol	HRC	22.373
DG	M-Cresol	ROCK2	22.373
DG	M-Cresol	CAMK2D	22.373
DG	M-Cresol	ROCK1	22.373
DG	M-Cresol	BMP4	22.373
DG	M-Cresol	AGRN	22.373
DG	M-Cresol	PDE2A	22.373
DG	M-Cresol	GRIN1	22.373
DG	Isofermene	KCND1	80.882
DG	Isofermene	GAMT	80.882
DG	Isofermene	CAT	80.882
DG	Isofermene	KCNC1	80.882
DG	Isofermene	KCND2	80.882

DG	Isofermene	KCND3	80.882
DG	Isofermene	KCNQ1	55.444
DG	Isofermene	RDH13	48
DG	Isofermene	ALDH1A3	48
DG	Isofermene	ALDH1A1	48
DG	Isofermene	ALDH1A2	48
DG	Isofermene	NFIB	22.373
DG	Isofermene	ARX	22.373
DG	Isofermene	NRXN1	22.373
DG	Isofermene	SOX15	22.373
DG	Isofermene	IL1B	22.373
DG	Isofermene	SCN10A	22.373
DG	Isofermene	GPX7	22.373
DG	Isofermene	OXTR	22.373
DG	Isofermene	RAPGEF2	22.373
DG	Isofermene	NKX2-1	22.373
DG	Isofermene	NPPA	22.373
DG	Isofermene	RNASE2	22.373
DG	Isofermene	FAS	22.373
DG	Isofermene	KCNA3	80.882
DG	Isofermene	KCNC3	80.882
DG	Isofermene	KCNB1	80.882
DG	Isofermene	ADH1C	80.882
DG	Isofermene	ALDH2	80.882
DG	Isofermene	GUCY1B3	55.444
DG	Isofermene	RDH11	48
DG	Isofermene	DHRS3	48
DG	Isofermene	RDH12	48
DG	Isofermene	RLBP1	48
DG	Isofermene	NR3C2	48
DG	Isofermene	CYGB	22.373
DG	Isofermene	IGF1	22.373
DG	Isofermene	EDN1	22.373
DG	Isofermene	CNTNAP4	22.373
DG	Isofermene	GRIN2A	22.373
DG	Isofermene	SPARC	22.373
DG	Isofermene	CRLF1	22.373
DG	Isofermene	ALDH1B1	22.373
DG	Isofermene	DARS	22.373
DG	Isofermene	MIP	22.373
DG	Isofermene	STX1A	22.373
DG	Isofermene	NRXN2	22.373
DG	Isofermene	DAB2IP	22.373
DG	Isofermene	PRKAB1	80.882
DG	Isofermene	KCNA1	80.882
DG	Isofermene	ADH1B	80.882
DG	Isofermene	KCNB2	80.882
DG	Isofermene	KCNA4	80.882
DG	Isofermene	GATM	55.444
DG	Isofermene	RBP3	48
DG	Isofermene	RDH5	48

DG	Isofermene	OPRK1	48
DG	Isofermene	RDH14	48
DG	Isofermene	FBP1	22.373
DG	Isofermene	NRXN3	22.373
DG	Isofermene	SHANK3	22.373
DG	Isofermene	OXT	22.373
DG	Isofermene	RNASE4	22.373
DG	Isofermene	SLC17A7	22.373
DG	Isofermene	SORCS3	22.373
DG	Isofermene	FADD	22.373
DG	Isofermene	LEP	22.373
DG	Isofermene	ANK3	22.373
DG	Isofermene	RYR3	22.373
DG	Isofermene	PAXBP1	22.373
DG	Isofermene	ADORA1	22.373
DG	Isofermene	CYP2E1	22.373
DG	Isofermene	ADH1A	80.882
DG	Isofermene	KCNA2	80.882
DG	Isofermene	DLG4	80.882
DG	Isofermene	KCNA5	80.882
DG	Isofermene	KCNA7	80.882
DG	Isofermene	KCNK4	55.444
DG	Isofermene	RETSAT	48
DG	Isofermene	ESR1	48
DG	Isofermene	DHRS4	48
DG	Isofermene	RDH8	48
DG	Isofermene	DGKI	22.373
DG	Isofermene	LRRC4B	22.373
DG	Isofermene	ACY3	22.373
DG	Isofermene	MAGI2	22.373
DG	Isofermene	RAB3A	22.373
DG	Isofermene	CYP11A1	22.373
DG	Isofermene	RNASE8	22.373
DG	Isofermene	SNTG2	22.373
DG	Isofermene	NLGN1	22.373
DG	Isofermene	KCNE5	22.373
DG	Isofermene	ZPR1	22.373
DG	Isofermene	PAX7	22.373
DG	Isofermene	ADH4	22.373
DG	Isofermene	ACY1	22.373
DG	Isofermene	KCNA10	80.882
DG	Isofermene	TPO	80.882
DG	Isofermene	KCNC2	80.882
DG	Isofermene	RNASE1	80.882
DG	Isofermene	KCNA6	80.882
DG	Isofermene	IYD	55.444
DG	Isofermene	CYP17A1	48
DG	Isofermene	PGR	48
DG	Isofermene	RBP1	48
DG	Isofermene	LRAT	48
DG	Isofermene	ADH7	22.373

DG	Isofermene	AQP8	22.373
DG	Isofermene	ASPA	22.373
DG	Isofermene	APOE	22.373
DG	Isofermene	MC4R	22.373
DG	Isofermene	SCN5A	22.373
DG	Isofermene	KCNIP2	22.373
DG	Isofermene	SCGB1A1	22.373
DG	Isofermene	CACNA1D	22.373
DG	Isofermene	PPARD	22.373
DG	Isofermene	ALDH3B1	22.373
DG	Isofermene	ALDH3B2	22.373
DG	Isofermene	GJA5	22.373
DG	Hexanoic Acid	CHRM1	48
DG	Hexanoic Acid	CHRM2	48
DG	Crinamine	CHRNG	48
DG	Crinamine	CHRNA10	48
DG	Crinamine	CHRNA2	48
DG	Crinamine	CHRFAM7A	48
DG	Crinamine	CHRNA4	48
DG	Crinamine	CHRNA3	48
DG	Crinamine	CHRNA6	48
DG	Crinamine	CHRNA5	48
DG	Crinamine	CHRN3	48
DG	Crinamine	CHRN2	48
DG	Crinamine	CHRN1	48
DG	Crinamine	CHRN4	48
DG	Crinamine	CHRNA7	48
DG	Crinamine	ACHE	48
DG	Crinamine	BCHE	48
DG	Crinamine	CHRN1	48
DG	Crinamine	CHRNA1	48
DG	Crinamine	CHRNE	48
DG	Crinamine	CHRNA9	48
DG	6-Undecanone	SCN11A	48
DG	6-Undecanone	SCN3A	48
DG	6-Undecanone	ALDH5A1	48
DG	6-Undecanone	SCN4A	48
DG	6-Undecanone	SCN1B	48
DG	6-Undecanone	SCN2B	48
DG	6-Undecanone	SCN7A	48
DG	6-Undecanone	SCN2A	48
DG	6-Undecanone	SCN4B	48
DG	6-Undecanone	OGDH	48
DG	6-Undecanone	ABAT	48
DG	6-Undecanone	SCN5A	48
DG	6-Undecanone	HDAC9	48
DG	6-Undecanone	SRD5A2	48
DG	6-Undecanone	HDAC2	48
DG	6-Undecanone	SCN1A	48
DG	6-Undecanone	SCN10A	48
DG	6-Undecanone	TYR	48

DG	6-Undecanone	ACADSB	48
DG	6-Undecanone	SCN3B	48
DG	6-Undecanone	AKR1D1	48
DG	6-Undecanone	SCN9A	48
DG	6-Undecanone	SCN8A	48
DG	Alpha-Chamigrene	KCND1	80.882
DG	Alpha-Chamigrene	GAMT	80.882
DG	Alpha-Chamigrene	CAT	80.882
DG	Alpha-Chamigrene	KCNC1	80.882
DG	Alpha-Chamigrene	KCND2	80.882
DG	Alpha-Chamigrene	KCND3	80.882
DG	Alpha-Chamigrene	KCNQ1	55.444
DG	Alpha-Chamigrene	RDH13	48
DG	Alpha-Chamigrene	ALDH1A3	48
DG	Alpha-Chamigrene	ALDH1A1	48
DG	Alpha-Chamigrene	ALDH1A2	48
DG	Alpha-Chamigrene	NFIB	22.373
DG	Alpha-Chamigrene	ARX	22.373
DG	Alpha-Chamigrene	NRXN1	22.373
DG	Alpha-Chamigrene	SOX15	22.373
DG	Alpha-Chamigrene	IL1B	22.373
DG	Alpha-Chamigrene	SCN10A	22.373
DG	Alpha-Chamigrene	GPX7	22.373
DG	Alpha-Chamigrene	OXTR	22.373
DG	Alpha-Chamigrene	RAPGEF2	22.373
DG	Alpha-Chamigrene	NKX2-1	22.373
DG	Alpha-Chamigrene	NPPA	22.373
DG	Alpha-Chamigrene	RNASE2	22.373
DG	Alpha-Chamigrene	FAS	22.373
DG	Alpha-Chamigrene	KCNA3	80.882
DG	Alpha-Chamigrene	KCNC3	80.882
DG	Alpha-Chamigrene	KCNB1	80.882
DG	Alpha-Chamigrene	ADH1C	80.882
DG	Alpha-Chamigrene	ALDH2	80.882
DG	Alpha-Chamigrene	GUCY1B3	55.444
DG	Alpha-Chamigrene	RDH11	48
DG	Alpha-Chamigrene	DHRS3	48
DG	Alpha-Chamigrene	RDH12	48
DG	Alpha-Chamigrene	RLBP1	48
DG	Alpha-Chamigrene	NR3C2	48
DG	Alpha-Chamigrene	CYGB	22.373
DG	Alpha-Chamigrene	IGF1	22.373
DG	Alpha-Chamigrene	EDN1	22.373
DG	Alpha-Chamigrene	CNTNAP4	22.373
DG	Alpha-Chamigrene	GRIN2A	22.373
DG	Alpha-Chamigrene	SPARC	22.373
DG	Alpha-Chamigrene	CRLF1	22.373
DG	Alpha-Chamigrene	ALDH1B1	22.373
DG	Alpha-Chamigrene	DARS	22.373
DG	Alpha-Chamigrene	MIP	22.373
DG	Alpha-Chamigrene	STX1A	22.373

DG	Alpha-Chamigrene	NRXN2	22.373
DG	Alpha-Chamigrene	DAB2IP	22.373
DG	Alpha-Chamigrene	PRKAB1	80.882
DG	Alpha-Chamigrene	KCNA1	80.882
DG	Alpha-Chamigrene	ADH1B	80.882
DG	Alpha-Chamigrene	KCNB2	80.882
DG	Alpha-Chamigrene	KCNA4	80.882
DG	Alpha-Chamigrene	GATM	55.444
DG	Alpha-Chamigrene	RBP3	48
DG	Alpha-Chamigrene	RDH5	48
DG	Alpha-Chamigrene	OPRK1	48
DG	Alpha-Chamigrene	RDH14	48
DG	Alpha-Chamigrene	FBP1	22.373
DG	Alpha-Chamigrene	NRXN3	22.373
DG	Alpha-Chamigrene	SHANK3	22.373
DG	Alpha-Chamigrene	OXT	22.373
DG	Alpha-Chamigrene	RNASE4	22.373
DG	Alpha-Chamigrene	SLC17A7	22.373
DG	Alpha-Chamigrene	SORCS3	22.373
DG	Alpha-Chamigrene	FADD	22.373
DG	Alpha-Chamigrene	LEP	22.373
DG	Alpha-Chamigrene	ANK3	22.373
DG	Alpha-Chamigrene	RYR3	22.373
DG	Alpha-Chamigrene	PAXBP1	22.373
DG	Alpha-Chamigrene	ADORA1	22.373
DG	Alpha-Chamigrene	CYP2E1	22.373
DG	Alpha-Chamigrene	ADH1A	80.882
DG	Alpha-Chamigrene	KCNA2	80.882
DG	Alpha-Chamigrene	DLG4	80.882
DG	Alpha-Chamigrene	KCNA5	80.882
DG	Alpha-Chamigrene	KCNA7	80.882
DG	Alpha-Chamigrene	KCNK4	55.444
DG	Alpha-Chamigrene	RETSAT	48
DG	Alpha-Chamigrene	ESR1	48
DG	Alpha-Chamigrene	DHRS4	48
DG	Alpha-Chamigrene	RDH8	48
DG	Alpha-Chamigrene	DGKI	22.373
DG	Alpha-Chamigrene	LRRC4B	22.373
DG	Alpha-Chamigrene	ACY3	22.373
DG	Alpha-Chamigrene	MAGI2	22.373
DG	Alpha-Chamigrene	RAB3A	22.373
DG	Alpha-Chamigrene	CYP11A1	22.373
DG	Alpha-Chamigrene	RNASE8	22.373
DG	Alpha-Chamigrene	SNTG2	22.373
DG	Alpha-Chamigrene	NLGN1	22.373
DG	Alpha-Chamigrene	KCNE5	22.373
DG	Alpha-Chamigrene	ZPR1	22.373
DG	Alpha-Chamigrene	PAX7	22.373
DG	Alpha-Chamigrene	ADH4	22.373
DG	Alpha-Chamigrene	ACY1	22.373
DG	Alpha-Chamigrene	KCNA10	80.882

DG	Alpha-Chamigrene	TPO	80.882
DG	Alpha-Chamigrene	KCNC2	80.882
DG	Alpha-Chamigrene	RNASE1	80.882
DG	Alpha-Chamigrene	KCNA6	80.882
DG	Alpha-Chamigrene	IYD	55.444
DG	Alpha-Chamigrene	CYP17A1	48
DG	Alpha-Chamigrene	PGR	48
DG	Alpha-Chamigrene	RBP1	48
DG	Alpha-Chamigrene	LRAT	48
DG	Alpha-Chamigrene	ADH7	22.373
DG	Alpha-Chamigrene	AQP8	22.373
DG	Alpha-Chamigrene	ASPA	22.373
DG	Alpha-Chamigrene	APOE	22.373
DG	Alpha-Chamigrene	MC4R	22.373
DG	Alpha-Chamigrene	SCN5A	22.373
DG	Alpha-Chamigrene	KCNIP2	22.373
DG	Alpha-Chamigrene	SCGB1A1	22.373
DG	Alpha-Chamigrene	CACNA1D	22.373
DG	Alpha-Chamigrene	PPARD	22.373
DG	Alpha-Chamigrene	ALDH3B1	22.373
DG	Alpha-Chamigrene	ALDH3B2	22.373
DG	Alpha-Chamigrene	GJA5	22.373
DG	3-Carene	KCND1	80.882
DG	3-Carene	GAMT	80.882
DG	3-Carene	CAT	80.882
DG	3-Carene	KCNC1	80.882
DG	3-Carene	KCND2	80.882
DG	3-Carene	KCND3	80.882
DG	3-Carene	KCNQ1	55.444
DG	3-Carene	ADH7	22.373
DG	3-Carene	AQP8	22.373
DG	3-Carene	ASPA	22.373
DG	3-Carene	APOE	22.373
DG	3-Carene	MC4R	22.373
DG	3-Carene	SCN5A	22.373
DG	3-Carene	KCNIP2	22.373
DG	3-Carene	SCGB1A1	22.373
DG	3-Carene	CACNA1D	22.373
DG	3-Carene	PPARD	22.373
DG	3-Carene	ALDH3B1	22.373
DG	3-Carene	ALDH3B2	22.373
DG	3-Carene	GJA5	22.373
DG	3-Carene	KCNA3	80.882
DG	3-Carene	KCNC3	80.882
DG	3-Carene	KCNB1	80.882
DG	3-Carene	ADH1C	80.882
DG	3-Carene	ALDH2	80.882
DG	3-Carene	GUCY1B3	55.444
DG	3-Carene	ESR1	48
DG	3-Carene	NFIB	22.373
DG	3-Carene	ARX	22.373

DG	3-Carene	NRXN1	22.373
DG	3-Carene	SOX15	22.373
DG	3-Carene	IL1B	22.373
DG	3-Carene	SCN10A	22.373
DG	3-Carene	GPX7	22.373
DG	3-Carene	OXTR	22.373
DG	3-Carene	RAPGEF2	22.373
DG	3-Carene	NKX2-1	22.373
DG	3-Carene	NPPA	22.373
DG	3-Carene	RNASE2	22.373
DG	3-Carene	FAS	22.373
DG	3-Carene	PRKAB1	80.882
DG	3-Carene	KCNA1	80.882
DG	3-Carene	ADH1B	80.882
DG	3-Carene	KCNB2	80.882
DG	3-Carene	KCNA4	80.882
DG	3-Carene	GATM	55.444
DG	3-Carene	PGR	48
DG	3-Carene	CYGB	22.373
DG	3-Carene	IGF1	22.373
DG	3-Carene	EDN1	22.373
DG	3-Carene	CNTNAP4	22.373
DG	3-Carene	GRIN2A	22.373
DG	3-Carene	SPARC	22.373
DG	3-Carene	CRLF1	22.373
DG	3-Carene	ALDH1B1	22.373
DG	3-Carene	DARS	22.373
DG	3-Carene	MIP	22.373
DG	3-Carene	STX1A	22.373
DG	3-Carene	NRXN2	22.373
DG	3-Carene	DAB2IP	22.373
DG	3-Carene	ADH1A	80.882
DG	3-Carene	KCNA2	80.882
DG	3-Carene	DLG4	80.882
DG	3-Carene	KCNA5	80.882
DG	3-Carene	KCNA7	80.882
DG	3-Carene	KCNK4	55.444
DG	3-Carene	FBP1	22.373
DG	3-Carene	NRXN3	22.373
DG	3-Carene	SHANK3	22.373
DG	3-Carene	OXT	22.373
DG	3-Carene	RNASE4	22.373
DG	3-Carene	SLC17A7	22.373
DG	3-Carene	SORCS3	22.373
DG	3-Carene	FADD	22.373
DG	3-Carene	LEP	22.373
DG	3-Carene	ANK3	22.373
DG	3-Carene	RYR3	22.373
DG	3-Carene	PAXBP1	22.373
DG	3-Carene	ADORA1	22.373
DG	3-Carene	CYP2E1	22.373

DG	3-Carene	KCNA10	80.882
DG	3-Carene	TPO	80.882
DG	3-Carene	KCNC2	80.882
DG	3-Carene	RNASE1	80.882
DG	3-Carene	KCNA6	80.882
DG	3-Carene	IYD	55.444
DG	3-Carene	DGKI	22.373
DG	3-Carene	LRRC4B	22.373
DG	3-Carene	ACY3	22.373
DG	3-Carene	MAGI2	22.373
DG	3-Carene	RAB3A	22.373
DG	3-Carene	CYP11A1	22.373
DG	3-Carene	RNASE8	22.373
DG	3-Carene	SNTG2	22.373
DG	3-Carene	NLGN1	22.373
DG	3-Carene	KCNE5	22.373
DG	3-Carene	ZPR1	22.373
DG	3-Carene	PAX7	22.373
DG	3-Carene	ADH4	22.373
DG	3-Carene	ACY1	22.373
HQ	Astragaloside Vi	CXCR4	48
HQ	Choline	PLD1	686
HQ	Choline	PLD2	686
HQ	Choline	NRG1	22.373
HQ	Choline	NAPEPLD	22.373
HQ	Choline	ALDH7A1	22.373
HQ	Choline	ENPP6	22.373
HQ	Choline	AGRN	22.373
HQ	Choline	PCYT1A	686
HQ	Choline	BCHE	686
HQ	Choline	DMGDH	22.373
HQ	Choline	FSCN1	22.373
HQ	Choline	DNM3	22.373
HQ	Choline	CDH8	22.373
HQ	Choline	CHKA	22.373
HQ	Choline	PCYT1B	686
HQ	Choline	COLQ	55.444
HQ	Choline	SIX3	22.373
HQ	Choline	PRSS12	22.373
HQ	Choline	PLD4	22.373
HQ	Choline	PLD3	22.373
HQ	Choline	CHDH	22.373
HQ	Choline	PHOSPHO1	686
HQ	Choline	SLC5A7	22.373
HQ	Choline	RAP1GAP	22.373
HQ	Choline	KLF5	22.373
HQ	Choline	ASCL1	22.373
HQ	Choline	PODXL	22.373
HQ	Choline	ATP8B1	22.373
HQ	Choline	ACHE	686
HQ	Choline	HMOX1	22.373

HQ	Choline	CRP	22.373
HQ	Choline	SLC44A4	22.373
HQ	Choline	GPLD1	22.373
HQ	Choline	FNTA	22.373
HQ	Choline	GRIN1	22.373
HQ	Uridine	TYMS	122.778
HQ	Uridine	POLA1	48
HQ	Uridine	GCDH	23
HQ	Uridine	POR	23
HQ	Uridine	TXNRD1	23
HQ	Uridine	AIFM1	23
HQ	Uridine	DNMT1	23
HQ	Uridine	AK5	22.373
HQ	Uridine	AK9	22.373
HQ	Uridine	NT5C2	80.882
HQ	Uridine	PNP	48
HQ	Uridine	ERO1B	23
HQ	Uridine	CYB5R1	23
HQ	Uridine	ACADS	23
HQ	Uridine	ACOX1	23
HQ	Uridine	ACAD8	23
HQ	Uridine	GUK1	22.373
HQ	Uridine	NUDT12	22.373
HQ	Uridine	ADK	80.882
HQ	Uridine	POLB	48
HQ	Uridine	IVD	23
HQ	Uridine	MAOB	23
HQ	Uridine	CYB5R3	23
HQ	Uridine	ACADM	23
HQ	Uridine	NOS1	23
HQ	Uridine	ANKH	22.373
HQ	Uridine	IMPDH2	22.373
HQ	Uridine	IMPDH1	80.882
HQ	Uridine	TERT	48
HQ	Uridine	NQO2	23
HQ	Uridine	FDXR	23
HQ	Uridine	MAOA	23
HQ	Uridine	NQO1	23
HQ	Uridine	DLD	23
HQ	Uridine	ENPP3	22.373
HQ	Uridine	ENPP1	80.882
HQ	Uridine	GSR	23
HQ	Uridine	DPYD	23
HQ	Uridine	DAO	23
HQ	Uridine	IL4I1	23
HQ	Uridine	XDH	23
HQ	Uridine	GFER	23
HQ	Uridine	APRT	22.373
HQ	Astragaloside Ii	SLC47A1	48
HQ	Astragaloside Ii	MLNR	48
HQ	Astragaloside Ii	CYP3A4	48

HQ	Astragaloside li	SLCO1B3	48
HQ	Astragaloside li	CYP51A1	48
HQ	Astragaloside li	ALB	48
HQ	Astragaloside li	KCNH2	48
HQ	Astragaloside li	ABCB1	48
HQ	Astragaloside li	ATP1A1	48
HQ	Astragaloside li	SLCO1B1	48
HQ	Chrysanthemaxanthin	ADA	23
HQ	Chrysanthemaxanthin	ITFG2	22.373
HQ	Chrysanthemaxanthin	DGUOK	22.373
HQ	Chrysanthemaxanthin	XDH	22.373
HQ	Chrysanthemaxanthin	ADORA1	22.373
HQ	Soyasaponin 1	NR3C1	48
HQ	Soyasaponin 1	ATP1A1	48
HQ	Lupeol	VDR	80.882
HQ	Lupeol	ESR1	48
HQ	Lupeol	NFKB1	22.373
HQ	Lupeol	MED1	22.373
HQ	Lupeol	GFI1	22.373
HQ	Lupeol	KL	22.373
HQ	Lupeol	CYP27A1	22.373
HQ	Lupeol	TRIM24	22.373
HQ	Lupeol	CYP27B1	80.882
HQ	Lupeol	PGR	48
HQ	Lupeol	AKR1C3	22.373
HQ	Lupeol	SNAI1	22.373
HQ	Lupeol	LANCL2	22.373
HQ	Lupeol	CYP2R1	22.373
HQ	Lupeol	KANK2	22.373
HQ	Lupeol	GC	55.444
HQ	Lupeol	OPRK1	48
HQ	Lupeol	CYP24A1	22.373
HQ	Lupeol	CYP3A4	22.373
HQ	Lupeol	WNT4	22.373
HQ	Lupeol	PML	22.373
HQ	Lupeol	IRX5	22.373
HQ	Lupeol	SNW1	55.444
HQ	Lupeol	TRPM8	48
HQ	Lupeol	GPBAR1	22.373
HQ	Lupeol	CALB1	22.373
HQ	Lupeol	TCF3	22.373
HQ	Lupeol	B4GALT1	22.373
HQ	Lupeol	RXRA	22.373
HQ	Lupeol	TRPV3	48
HQ	Lupeol	TRPA1	48
HQ	Lupeol	SNAI2	22.373
HQ	Lupeol	FGF23	22.373
HQ	Lupeol	BAX	22.373
HQ	Lupeol	S100G	22.373
HQ	Lupeol	NR1H4	22.373
HQ	20-Hexadecanoylengenol	PRKCA	122.778

HQ	20-Hexadecanoylingenol	CD300A	22.373
HQ	20-Hexadecanoylingenol	PRKCD	122.778
HQ	20-Hexadecanoylingenol	CHGA	22.373
HQ	20-Hexadecanoylingenol	PTGER4	23
HQ	20-Hexadecanoylingenol	APOC2	22.373
HQ	20-Hexadecanoylingenol	PTGER2	23
HQ	20-Hexadecanoylingenol	KIF14	22.373
HQ	20-Hexadecanoylingenol	PTGER3	23
HQ	20-Hexadecanoylingenol	PRKCB	22.373
HQ	Guanosine	POLA1	122.778
HQ	Guanosine	ADORA2B	48
HQ	Guanosine	MMAB	23
HQ	Guanosine	MMACHC	23
HQ	Guanosine	BRCA1	22.373
HQ	Guanosine	USP7	22.373
HQ	Guanosine	TACR2	22.373
HQ	Guanosine	MGMT	22.373
HQ	Guanosine	ADORA2A	80.882
HQ	Guanosine	ADORA3	48
HQ	Guanosine	MTRR	23
HQ	Guanosine	MMAA	23
HQ	Guanosine	PRKDC	22.373
HQ	Guanosine	TCF3	22.373
HQ	Guanosine	UHRF2	22.373
HQ	Guanosine	HELLS	22.373
HQ	Guanosine	POLB	80.882
HQ	Guanosine	ADORA1	48
HQ	Guanosine	MTR	23
HQ	Guanosine	UHRF1	22.373
HQ	Guanosine	KDM1A	22.373
HQ	Guanosine	POLD1	22.373
HQ	Guanosine	DNMT3B	22.373
HQ	Guanosine	DNMT1	80.882
HQ	Guanosine	TCN1	23
HQ	Guanosine	CUBN	23
HQ	Guanosine	DNMT3A	22.373
HQ	Guanosine	POLG	22.373
HQ	Guanosine	PAX5	22.373
HQ	Guanosine	CTCF	22.373
HQ	Guanosine	PNP	48
HQ	Guanosine	MUT	23
HQ	Guanosine	AMN	23
HQ	Guanosine	POLE	22.373
HQ	Guanosine	LIG4	22.373
HQ	Guanosine	TRDMT1	22.373
HQ	Guanosine	KDM3A	22.373
HQ	Astramembrannin I	CXCR4	48
HQ	Beta-Sitosterol	ESR1	122.778
HQ	Beta-Sitosterol	SNW1	55.444
HQ	Beta-Sitosterol	CYP24A1	22.373
HQ	Beta-Sitosterol	CYP3A4	22.373

HQ	Beta-Sitosterol	WNT4	22.373
HQ	Beta-Sitosterol	PML	22.373
HQ	Beta-Sitosterol	IRX5	22.373
HQ	Beta-Sitosterol	PGR	122.778
HQ	Beta-Sitosterol	AR	48
HQ	Beta-Sitosterol	GPBAR1	22.373
HQ	Beta-Sitosterol	CALB1	22.373
HQ	Beta-Sitosterol	TCF3	22.373
HQ	Beta-Sitosterol	B4GALT1	22.373
HQ	Beta-Sitosterol	RXRA	22.373
HQ	Beta-Sitosterol	VDR	80.882
HQ	Beta-Sitosterol	NR3C1	48
HQ	Beta-Sitosterol	SNAI2	22.373
HQ	Beta-Sitosterol	FGF23	22.373
HQ	Beta-Sitosterol	BAX	22.373
HQ	Beta-Sitosterol	S100G	22.373
HQ	Beta-Sitosterol	NR1H4	22.373
HQ	Beta-Sitosterol	CYP27B1	80.882
HQ	Beta-Sitosterol	NFKB1	22.373
HQ	Beta-Sitosterol	MED1	22.373
HQ	Beta-Sitosterol	GFI1	22.373
HQ	Beta-Sitosterol	KL	22.373
HQ	Beta-Sitosterol	CYP27A1	22.373
HQ	Beta-Sitosterol	TRIM24	22.373
HQ	Beta-Sitosterol	GC	55.444
HQ	Beta-Sitosterol	AKR1C3	22.373
HQ	Beta-Sitosterol	SNAI1	22.373
HQ	Beta-Sitosterol	LANCL2	22.373
HQ	Beta-Sitosterol	CYP2R1	22.373
HQ	Beta-Sitosterol	KANK2	22.373
HQ	Betaine	PPAT	183
HQ	Betaine	GLUL	183
HQ	Betaine	ADSSL1	122.778
HQ	Betaine	SLC25A12	122.778
HQ	Betaine	ADSS	122.778
HQ	Betaine	PAICS	122.778
HQ	Betaine	TARS2	48
HQ	Betaine	TH	36.688
HQ	Betaine	NOS3	36.688
HQ	Betaine	NPY2R	183
HQ	Betaine	GOT2	122.778
HQ	Betaine	ASNS	122.778
HQ	Betaine	DARS	122.778
HQ	Betaine	CAD	122.778
HQ	Betaine	BCAT1	48
HQ	Betaine	PCCB	48
HQ	Betaine	LIPT1	36.688
HQ	Betaine	CTPS1	183
HQ	Betaine	SLC1A1	122.778
HQ	Betaine	DARS2	122.778
HQ	Betaine	ASRGL1	122.778

HQ	Betaine	ACY1	122.778
HQ	Betaine	VAR5	48
HQ	Betaine	SLC5A6	36.688
HQ	Betaine	HPD	36.688
HQ	Betaine	CPS1	183
HQ	Betaine	ACY3	122.778
HQ	Betaine	GOT1	122.778
HQ	Betaine	RNASE1	122.778
HQ	Betaine	SLC25A13	122.778
HQ	Betaine	TARS	48
HQ	Betaine	UGCG	36.688
HQ	Betaine	TPH1	36.688
HQ	Betaine	SST	183
HQ	Betaine	ASPA	122.778
HQ	Betaine	ASPH	122.778
HQ	Betaine	ASS1	122.778
HQ	Betaine	LYZ	122.778
HQ	Betaine	THNSL1	48
HQ	Betaine	LIAS	36.688
HQ	Betaine	PAH	36.688
HQ	Soyasapogenol B	ESR1	122.778
HQ	Soyasapogenol B	PGR	122.778
HQ	Soyasapogenol B	AR	48
HQ	Soyasapogenol B	NR3C1	48
HQ	Soyasapogenol B	ANXA1	48
HQ	Kaempferol	HSD17B1	26.373
HQ	Kaempferol	CRYZ	23
HQ	Kaempferol	VKORC1	23
HQ	Kaempferol	NQO1	23
HQ	Quercetin	HTR2A	26.373
HQ	Quercetin	HTR1D	26.373
HQ	Quercetin	CALY	26.373
HQ	Quercetin	HTR2B	26.373
HQ	Quercetin	DRD2	26.373
HQ	Quercetin	DRD3	26.373
HQ	Quercetin	ADRA2A	26.373
HQ	Quercetin	DRD4	26.373
HQ	Quercetin	DRD5	26.373
HQ	Quercetin	HTR1B	26.373
HQ	Quercetin	HTR1A	26.373
HQ	Quercetin	DRD1	26.373
HQ	Quercetin	HTR2C	26.373
HQ	Quercetin	ADRA2C	26.373
HQ	Quercetin	ADRA2B	26.373
HQ	Astragaloside V	CXCR4	48
HQ	Astragaloside Iii	CXCR4	48
HQ	Gamma-Sitosterol	ESR1	122.778
HQ	Gamma-Sitosterol	SNW1	55.444
HQ	Gamma-Sitosterol	CYP24A1	22.373
HQ	Gamma-Sitosterol	CYP3A4	22.373
HQ	Gamma-Sitosterol	WNT4	22.373

HQ	Gamma-Sitosterol	PML	22.373
HQ	Gamma-Sitosterol	IRX5	22.373
HQ	Gamma-Sitosterol	PGR	122.778
HQ	Gamma-Sitosterol	AR	48
HQ	Gamma-Sitosterol	GPBAR1	22.373
HQ	Gamma-Sitosterol	CALB1	22.373
HQ	Gamma-Sitosterol	TCF3	22.373
HQ	Gamma-Sitosterol	B4GALT1	22.373
HQ	Gamma-Sitosterol	RXRA	22.373
HQ	Gamma-Sitosterol	VDR	80.882
HQ	Gamma-Sitosterol	NR3C1	48
HQ	Gamma-Sitosterol	SNAI2	22.373
HQ	Gamma-Sitosterol	FGF23	22.373
HQ	Gamma-Sitosterol	BAX	22.373
HQ	Gamma-Sitosterol	S100G	22.373
HQ	Gamma-Sitosterol	NR1H4	22.373
HQ	Gamma-Sitosterol	CYP27B1	80.882
HQ	Gamma-Sitosterol	NFKB1	22.373
HQ	Gamma-Sitosterol	MED1	22.373
HQ	Gamma-Sitosterol	GFI1	22.373
HQ	Gamma-Sitosterol	KL	22.373
HQ	Gamma-Sitosterol	CYP27A1	22.373
HQ	Gamma-Sitosterol	TRIM24	22.373
HQ	Gamma-Sitosterol	GC	55.444
HQ	Gamma-Sitosterol	AKR1C3	22.373
HQ	Gamma-Sitosterol	SNAI1	22.373
HQ	Gamma-Sitosterol	LANCL2	22.373
HQ	Gamma-Sitosterol	CYP2R1	22.373
HQ	Gamma-Sitosterol	KANK2	22.373
HQ	Astragaloside I	SLC47A1	48
HQ	Astragaloside I	MLNR	48
HQ	Astragaloside I	CYP3A4	48
HQ	Astragaloside I	SLCO1B3	48
HQ	Astragaloside I	CYP51A1	48
HQ	Astragaloside I	ALB	48
HQ	Astragaloside I	KCNH2	48
HQ	Astragaloside I	ABCB1	48
HQ	Astragaloside I	ATP1A1	48
HQ	Astragaloside I	SLCO1B1	48
HQ	3,5-Dimethoxystilbene	PDE4A	80.882
HQ	3,5-Dimethoxystilbene	DHFR	80.882
HQ	3,5-Dimethoxystilbene	PDE3B	55.444
HQ	3,5-Dimethoxystilbene	PDE5A	22.373
HQ	3,5-Dimethoxystilbene	INSR	22.373
HQ	3,5-Dimethoxystilbene	DPYD	22.373
HQ	3,5-Dimethoxystilbene	ADK	22.373
HQ	3,5-Dimethoxystilbene	GAS6	22.373
HQ	3,5-Dimethoxystilbene	HSP90AB1	22.373
HQ	3,5-Dimethoxystilbene	ATIC	22.373
HQ	3,5-Dimethoxystilbene	RAB8B	22.373
HQ	3,5-Dimethoxystilbene	PARP10	22.373

HQ	3,5-Dimethoxystilbene	HCN2	22.373
HQ	3,5-Dimethoxystilbene	PDE3A	80.882
HQ	3,5-Dimethoxystilbene	PDE10A	80.882
HQ	3,5-Dimethoxystilbene	DMTN	55.444
HQ	3,5-Dimethoxystilbene	PDE9A	22.373
HQ	3,5-Dimethoxystilbene	P2RX2	22.373
HQ	3,5-Dimethoxystilbene	HOXA5	22.373
HQ	3,5-Dimethoxystilbene	IL1B	22.373
HQ	3,5-Dimethoxystilbene	CMPK2	22.373
HQ	3,5-Dimethoxystilbene	CHRN2	22.373
HQ	3,5-Dimethoxystilbene	AK9	22.373
HQ	3,5-Dimethoxystilbene	HYAL2	22.373
HQ	3,5-Dimethoxystilbene	CHRN4	22.373
HQ	3,5-Dimethoxystilbene	CACNA1C	80.882
HQ	3,5-Dimethoxystilbene	PDE2A	80.882
HQ	3,5-Dimethoxystilbene	KCNMA1	55.444
HQ	3,5-Dimethoxystilbene	TBPL1	22.373
HQ	3,5-Dimethoxystilbene	HTR2A	22.373
HQ	3,5-Dimethoxystilbene	FBLN1	22.373
HQ	3,5-Dimethoxystilbene	NT5M	22.373
HQ	3,5-Dimethoxystilbene	PDE1B	22.373
HQ	3,5-Dimethoxystilbene	SLC6A4	22.373
HQ	3,5-Dimethoxystilbene	CDKN1A	22.373
HQ	3,5-Dimethoxystilbene	DNMT3B	22.373
HQ	3,5-Dimethoxystilbene	MGMT	22.373
HQ	3,5-Dimethoxystilbene	TRDMT1	80.882
HQ	3,5-Dimethoxystilbene	TYMS	80.882
HQ	3,5-Dimethoxystilbene	ABCC2	22.373
HQ	3,5-Dimethoxystilbene	DNMT3A	22.373
HQ	3,5-Dimethoxystilbene	SIRT2	22.373
HQ	3,5-Dimethoxystilbene	SLC22A6	22.373
HQ	3,5-Dimethoxystilbene	P2RX3	22.373
HQ	3,5-Dimethoxystilbene	DPYS	22.373
HQ	3,5-Dimethoxystilbene	DUT	22.373
HQ	3,5-Dimethoxystilbene	HIF1A	22.373
HQ	3,5-Dimethoxystilbene	HSP90AA1	22.373
HQ	3,5-Dimethoxystilbene	DTYMK	22.373
HQ	3,5-Dimethoxystilbene	DHFRL1	80.882
HQ	3,5-Dimethoxystilbene	SHMT1	55.444
HQ	3,5-Dimethoxystilbene	FOLR2	22.373
HQ	3,5-Dimethoxystilbene	STUB1	22.373
HQ	3,5-Dimethoxystilbene	HCN4	22.373
HQ	3,5-Dimethoxystilbene	ASNS	22.373
HQ	3,5-Dimethoxystilbene	AURKA	22.373
HQ	3,5-Dimethoxystilbene	CHRNA3	22.373
HQ	3,5-Dimethoxystilbene	RAPGEF2	22.373
HQ	3,5-Dimethoxystilbene	FOLR1	22.373
HQ	3,5-Dimethoxystilbene	DNMT1	22.373
HQ	3,5-Dimethoxystilbene	PDE11A	22.373
HQ	Adenine	ADORA2A	122.778
HQ	Adenine	PRKAB1	48

HQ	Adenine	ADCY1	48
HQ	Adenine	ADK	48
HQ	Adenine	RRM2	48
HQ	Adenine	PIM1	48
HQ	Adenine	AMD1	48
HQ	Adenine	RRM1	48
HQ	Adenine	ADORA2B	122.778
HQ	Adenine	ACSS2	48
HQ	Adenine	COMT	48
HQ	Adenine	GNMT	48
HQ	Adenine	PRKAA1	48
HQ	Adenine	PYGL	48
HQ	Adenine	ACSL1	48
HQ	Adenine	MTAP	22.373
HQ	Adenine	ADORA3	122.778
HQ	Adenine	POLE	48
HQ	Adenine	POLA1	48
HQ	Adenine	PNP	48
HQ	Adenine	MAT1A	48
HQ	Adenine	POLE2	48
HQ	Adenine	PDE4B	48
HQ	Adenine	PRPS1	22.373
HQ	Adenine	ADORA1	122.778
HQ	Adenine	CBS	48
HQ	Adenine	DCK	48
HQ	Adenine	PDE4D	48
HQ	Adenine	CREB1	48
HQ	Adenine	HINT1	48
HQ	Adenine	PRKAB2	48
HQ	Adenine	FBP1	48
HQ	Adenine	POLE3	48
HQ	Adenine	RRM2B	48
HQ	Adenine	CBSL	48
HQ	Adenine	ACSS1	48
HQ	Adenine	MAT2A	48
HQ	Adenine	POLE4	48
HQ	Sucrose	CXCR4	48
HQ	Sucrose	NFKB2	48
HQ	Sucrose	TNF	48
HQ	Sucrose	MMP9	48
HQ	Sucrose	IFNG	48
HQ	Canavanine	AZIN2	80.882
HQ	Canavanine	SLC7A1	80.882
HQ	Canavanine	OAZ3	55.444
HQ	Canavanine	AZIN1	55.444
HQ	Canavanine	BAAT	23
HQ	Canavanine	GCSH	23
HQ	Canavanine	IARS2	23
HQ	Canavanine	SLC38A3	23
HQ	Canavanine	ADSSL1	23
HQ	Canavanine	DARS2	23

HQ	Canavanine	GNMT	23
HQ	Canavanine	GPR18	23
HQ	Canavanine	GATM	23
HQ	Canavanine	GRIN2C	23
HQ	Canavanine	PIPOX	23
HQ	Canavanine	SHMT2	23
HQ	Canavanine	GLYATL2	23
HQ	Canavanine	LARS2	23
HQ	Canavanine	SLC6A5	23
HQ	Canavanine	IARS	23
HQ	Canavanine	GLRA1	23
HQ	Canavanine	DGAT2	22.373
HQ	Canavanine	EDN1	22.373
HQ	Canavanine	MTRR	22.373
HQ	Canavanine	POR	22.373
HQ	Canavanine	BCL2L11	22.373
HQ	Canavanine	F2RL1	22.373
HQ	Canavanine	SLC3A1	22.373
HQ	Canavanine	CPS1	22.373
HQ	Canavanine	NAGS	22.373
HQ	Canavanine	ASL	80.882
HQ	Canavanine	SLC7A4	80.882
HQ	Canavanine	AGMAT	55.444
HQ	Canavanine	OTC	55.444
HQ	Canavanine	SHMT1	23
HQ	Canavanine	SLC7A8	23
HQ	Canavanine	GLRA2	23
HQ	Canavanine	VAR5	23
HQ	Canavanine	VDAC3	23
HQ	Canavanine	GRIN3B	23
HQ	Canavanine	GLRB	23
HQ	Canavanine	CTPS1	23
HQ	Canavanine	LARS	23
HQ	Canavanine	OAT	23
HQ	Canavanine	SLC25A2	23
HQ	Canavanine	ALAS2	23
HQ	Canavanine	SLC32A1	23
HQ	Canavanine	RNASE1	23
HQ	Canavanine	CAD	23
HQ	Canavanine	BCAT2	23
HQ	Canavanine	LYZ	23
HQ	Canavanine	CYBA	22.373
HQ	Canavanine	SLC24A2	22.373
HQ	Canavanine	TH	22.373
HQ	Canavanine	PQLC2	22.373
HQ	Canavanine	ECE1	22.373
HQ	Canavanine	DDC	22.373
HQ	Canavanine	SLC11A2	22.373
HQ	Canavanine	BAD	22.373
HQ	Canavanine	CERS1	22.373
HQ	Canavanine	NOS2	80.882

HQ	Canavanine	NOS3	80.882
HQ	Canavanine	KLF4	55.444
HQ	Canavanine	SLC1A5	23
HQ	Canavanine	ABAT	23
HQ	Canavanine	PPAT	23
HQ	Canavanine	ALAS1	23
HQ	Canavanine	NFS1	23
HQ	Canavanine	GSS	23
HQ	Canavanine	LCMT1	23
HQ	Canavanine	GLYAT	23
HQ	Canavanine	SLC25A12	23
HQ	Canavanine	NARS2	23
HQ	Canavanine	GLDC	23
HQ	Canavanine	GARS	23
HQ	Canavanine	VDAC1	23
HQ	Canavanine	OAZ1	23
HQ	Canavanine	ADSS	23
HQ	Canavanine	PCCB	23
HQ	Canavanine	ACY1	23
HQ	Canavanine	LCMT2	23
HQ	Canavanine	RARS	22.373
HQ	Canavanine	PRLR	22.373
HQ	Canavanine	EDN3	22.373
HQ	Canavanine	HMBS	22.373
HQ	Canavanine	FCER2	22.373
HQ	Canavanine	PAM	22.373
HQ	Canavanine	MT3	22.373
HQ	Canavanine	LCN2	22.373
HQ	Canavanine	NOS1	22.373
HQ	Canavanine	SLC7A3	80.882
HQ	Canavanine	ARG2	80.882
HQ	Canavanine	GNRH1	55.444
HQ	Canavanine	GOT2	23
HQ	Canavanine	SLC1A1	23
HQ	Canavanine	ACY3	23
HQ	Canavanine	BCAT1	23
HQ	Canavanine	SLC25A15	23
HQ	Canavanine	ASNS	23
HQ	Canavanine	GRIN2A	23
HQ	Canavanine	AARS2	23
HQ	Canavanine	PHYKPL	23
HQ	Canavanine	TNNC1	23
HQ	Canavanine	VDAC2	23
HQ	Canavanine	GPT	23
HQ	Canavanine	SLC6A9	23
HQ	Canavanine	KARS	23
HQ	Canavanine	SLC36A1	23
HQ	Canavanine	GLUL	23
HQ	Canavanine	KYNU	23
HQ	Canavanine	PAICS	23
HQ	Canavanine	P2RX2	22.373

HQ	Canavanine	HTR2B	22.373
HQ	Canavanine	IL1B	22.373
HQ	Canavanine	TPH1	22.373
HQ	Canavanine	NDOR1	22.373
HQ	Canavanine	SLC11A1	22.373
HQ	Canavanine	SLC7A7	22.373
HQ	Canavanine	ODC1	22.373
HQ	Canavanine	EDN2	22.373
HQ	Canavanine	ASS1	80.882
HQ	Canavanine	HMOX1	55.444
HQ	Canavanine	ARG1	55.444
HQ	Canavanine	GPT2	23
HQ	Canavanine	SLC7A2	23
HQ	Canavanine	ASPA	23
HQ	Canavanine	GCAT	23
HQ	Canavanine	SLC1A4	23
HQ	Canavanine	GLRA3	23
HQ	Canavanine	GOT1	23
HQ	Canavanine	ASPH	23
HQ	Canavanine	GLYATL1	23
HQ	Canavanine	DARS	23
HQ	Canavanine	OAZ2	23
HQ	Canavanine	AARS	23
HQ	Canavanine	ASRGL1	23
HQ	Canavanine	AGXT	23
HQ	Canavanine	ACADSB	23
HQ	Canavanine	AGXT2	23
HQ	Canavanine	SLC25A13	23
HQ	Canavanine	NARS	23
HQ	Canavanine	TPH2	22.373
HQ	Canavanine	PAOX	22.373
HQ	Canavanine	BAK1	22.373
HQ	Canavanine	TAF7	22.373
HQ	Canavanine	IFNG	22.373
HQ	Canavanine	AIF1	22.373
HQ	Canavanine	UROS	22.373
HQ	Canavanine	ADSL	22.373
HQ	Astragaloside Vii	CXCR4	48

Table S2. 252 active ingredients and 469 targets were obtained in the TCMIP database

Herb	Chemical Component	Candidate Target genes	score
DH	Kaempferol	ACTB	0.9643
DH	Kaempferol	AHR	0.9643
DH	Kaempferol	AKR1C1	0.8621
DH	Kaempferol	AKT1	0.963
DH	Kaempferol	ATP5A1	0.9643
DH	Kaempferol	ATP5B	0.9643
DH	Kaempferol	ATP5C1	0.9643
DH	Kaempferol	CA1	0.8065
DH	Kaempferol	CA12	0.8065
DH	Kaempferol	CA14	0.8065
DH	Kaempferol	CA2	0.8065
DH	Kaempferol	CA3	0.8065
DH	Kaempferol	CA4	0.8065
DH	Kaempferol	CA5A	0.8065
DH	Kaempferol	CA5B	0.8065
DH	Kaempferol	CA6	0.8065
DH	Kaempferol	CA7	0.8065
DH	Kaempferol	CA9	0.8065
DH	Kaempferol	CBR1	0.9643
DH	Kaempferol	CDK6	0.9286
DH	Kaempferol	CEBPB	0.9643
DH	Kaempferol	COMT	0.8966
DH	Kaempferol	CSNK2A1	0.9643
DH	Kaempferol	CSNK2B	0.9643
DH	Kaempferol	CYP19A1	0.8621
DH	Kaempferol	CYP1B1	0.9643
DH	Kaempferol	DHFRL1	0.8438
DH	Kaempferol	DNMT1	0.8438
DH	Kaempferol	EIF3F	0.9643
DH	Kaempferol	ESR1	0.9643
DH	Kaempferol	ESR2	0.9643
DH	Kaempferol	ESRRA	0.963
DH	Kaempferol	ESRRB	0.963
DH	Kaempferol	GABRA1	0.871
DH	Kaempferol	GABRA2	0.871
DH	Kaempferol	GABRA3	0.871
DH	Kaempferol	GABRA4	0.871
DH	Kaempferol	GABRA5	0.871
DH	Kaempferol	GABRA6	0.871
DH	Kaempferol	GABRG1	0.871
DH	Kaempferol	GABRG2	0.871
DH	Kaempferol	GABRG3	0.871
DH	Kaempferol	GPB1	0.963
DH	Kaempferol	HCK	0.9643
DH	Kaempferol	HIBCH	0.9643
DH	Kaempferol	HSP90AA1	0.9643
DH	Kaempferol	HSPA2	0.9643
DH	Kaempferol	IGHG1	0.8929
DH	Kaempferol	JAK1	0.9643
DH	Kaempferol	KANSL3	0.8621
DH	Kaempferol	MTTP	0.8438
DH	Kaempferol	NCOA1	0.963

DH	Kaempferol	NCOA2	0.963
DH	Kaempferol	NQO2	0.9643
DH	Kaempferol	NR1I2	0.9643
DH	Kaempferol	PIK3CG	0.9643
DH	Kaempferol	PIM1	0.9643
DH	Kaempferol	PRKACA	0.8065
DH	Kaempferol	PRKCA	0.8065
DH	Kaempferol	PRKCB	0.8065
DH	Kaempferol	PTK2B	0.963
DH	Kaempferol	RUVBL2	0.9643
DH	Kaempferol	SF3B3	0.9643
DH	Kaempferol	SHBG	0.9643
DH	Kaempferol	SOAT1	0.8438
DH	Kaempferol	SOAT2	0.8438
DH	Kaempferol	SOLE	0.8065
DH	Kaempferol	STK17B	0.9643
DH	Kaempferol	SYK	0.8065
DH	Kaempferol	TOP2A	0.963
DH	Kaempferol	UBA1	0.9643
DH	Kaempferol	UGT3A1	1
DH	Physcion	AHR	0.8462
DH	Physcion	ALOX5	0.8846
DH	Physcion	CSNK2A1	0.8462
DH	Physcion	CYP1A2	0.8846
DH	Physcion	CYP2C9	0.8846
DH	Physcion	CYP2D6	0.8846
DH	Physcion	CYP2E1	0.8846
DH	Physcion	CYP3A4	0.8846
DH	Physcion	CYP3A43	0.8846
DH	Physcion	CYP3A5	0.8846
DH	Physcion	CYP3A7	0.8846
DH	Physcion	GSTA1	0.8846
DH	Physcion	GSTP1	0.8846
DH	Physcion	NR1H2	0.8846
DH	Physcion	NR1H3	0.8846
DH	Physcion	SHBG	0.8077
DH	Epicatechin	ACTB	0.871
DH	Epicatechin	AHR	0.8788
DH	Epicatechin	AKT1	0.8065
DH	Epicatechin	ATP5A1	0.871
DH	Epicatechin	ATP5B	0.871
DH	Epicatechin	ATP5C1	0.871
DH	Epicatechin	CBR1	0.871
DH	Epicatechin	CDK6	0.8387
DH	Epicatechin	CEBPB	0.871
DH	Epicatechin	COMT	0.8125
DH	Epicatechin	CSNK2A1	0.871
DH	Epicatechin	CSNK2B	0.871
DH	Epicatechin	CYP1B1	0.871
DH	Epicatechin	DHFRL1	0.8788
DH	Epicatechin	DNMT1	0.8788
DH	Epicatechin	EIF3F	0.871
DH	Epicatechin	ESR1	0.871
DH	Epicatechin	ESR2	0.871
DH	Epicatechin	ESRRA	0.8065

DH	Epicatechin	ESRRB	0.8065
DH	Epicatechin	GPER1	0.8065
DH	Epicatechin	HCK	0.871
DH	Epicatechin	HIBCH	0.871
DH	Epicatechin	HSP90AA1	0.871
DH	Epicatechin	HSPA2	0.871
DH	Epicatechin	JAK1	0.871
DH	Epicatechin	NCOA1	0.8065
DH	Epicatechin	NCOA2	0.8065
DH	Epicatechin	NQO2	0.871
DH	Epicatechin	NR1I2	0.871
DH	Epicatechin	PIK3CG	0.871
DH	Epicatechin	PIM1	0.871
DH	Epicatechin	PTK2B	0.8065
DH	Epicatechin	RUVBL2	0.871
DH	Epicatechin	SF3B3	0.871
DH	Epicatechin	SHBG	0.871
DH	Epicatechin	STK17B	0.871
DH	Epicatechin	TOP2A	0.8065
DH	Epicatechin	UBA1	0.871
DH	Epicatechin	UGT3A1	0.871
DH	Kaempferol-3-Rhamnoside	ACTB	0.875
DH	Kaempferol-3-Rhamnoside	AHR	0.8824
DH	Kaempferol-3-Rhamnoside	AKR1C3	0.8421
DH	Kaempferol-3-Rhamnoside	AKT1	0.8125
DH	Kaempferol-3-Rhamnoside	ATP5A1	0.875
DH	Kaempferol-3-Rhamnoside	ATP5B	0.875
DH	Kaempferol-3-Rhamnoside	ATP5C1	0.875
DH	Kaempferol-3-Rhamnoside	AURKB	0.8
DH	Kaempferol-3-Rhamnoside	CA1	0.8485
DH	Kaempferol-3-Rhamnoside	CA12	0.8485
DH	Kaempferol-3-Rhamnoside	CA14	0.8485
DH	Kaempferol-3-Rhamnoside	CA2	0.8485
DH	Kaempferol-3-Rhamnoside	CA3	0.8485
DH	Kaempferol-3-Rhamnoside	CA4	0.8485
DH	Kaempferol-3-Rhamnoside	CA5A	0.8485
DH	Kaempferol-3-Rhamnoside	CA5B	0.8485
DH	Kaempferol-3-Rhamnoside	CA6	0.8485
DH	Kaempferol-3-Rhamnoside	CA7	0.8485
DH	Kaempferol-3-Rhamnoside	CA9	0.8485
DH	Kaempferol-3-Rhamnoside	CBR1	0.875
DH	Kaempferol-3-Rhamnoside	CDK6	0.8438
DH	Kaempferol-3-Rhamnoside	CEBPB	0.875
DH	Kaempferol-3-Rhamnoside	COMT	0.875
DH	Kaempferol-3-Rhamnoside	CSNK2A1	0.875
DH	Kaempferol-3-Rhamnoside	CSNK2B	0.875
DH	Kaempferol-3-Rhamnoside	CYP1B1	0.875
DH	Kaempferol-3-Rhamnoside	DHFRL1	0.8824
DH	Kaempferol-3-Rhamnoside	DNMT1	0.8824
DH	Kaempferol-3-Rhamnoside	EIF3F	0.875
DH	Kaempferol-3-Rhamnoside	ESR1	0.875
DH	Kaempferol-3-Rhamnoside	ESR2	0.875
DH	Kaempferol-3-Rhamnoside	ESRRA	0.8125
DH	Kaempferol-3-Rhamnoside	ESRRB	0.8125
DH	Kaempferol-3-Rhamnoside	GABRA1	0.8529

DH	Kaempferol-3-Rhamnoside	GABRA2	0.8529
DH	Kaempferol-3-Rhamnoside	GABRA3	0.8529
DH	Kaempferol-3-Rhamnoside	GABRA4	0.8529
DH	Kaempferol-3-Rhamnoside	GABRA5	0.8529
DH	Kaempferol-3-Rhamnoside	GABRA6	0.8529
DH	Kaempferol-3-Rhamnoside	GABRG1	0.8529
DH	Kaempferol-3-Rhamnoside	GABRG2	0.8529
DH	Kaempferol-3-Rhamnoside	GABRG3	0.8529
DH	Kaempferol-3-Rhamnoside	GPER1	0.8125
DH	Kaempferol-3-Rhamnoside	HCK	0.875
DH	Kaempferol-3-Rhamnoside	HIBCH	0.875
DH	Kaempferol-3-Rhamnoside	HSP90AA1	0.875
DH	Kaempferol-3-Rhamnoside	HSPA2	0.875
DH	Kaempferol-3-Rhamnoside	IGHG1	0.8125
DH	Kaempferol-3-Rhamnoside	JAK1	0.875
DH	Kaempferol-3-Rhamnoside	MTTP	0.8286
DH	Kaempferol-3-Rhamnoside	NCOA1	0.8125
DH	Kaempferol-3-Rhamnoside	NCOA2	0.8125
DH	Kaempferol-3-Rhamnoside	NQO2	0.875
DH	Kaempferol-3-Rhamnoside	NR1I2	0.875
DH	Kaempferol-3-Rhamnoside	PIK3CG	0.875
DH	Kaempferol-3-Rhamnoside	PIM1	0.875
DH	Kaempferol-3-Rhamnoside	PRKACA	0.8485
DH	Kaempferol-3-Rhamnoside	PRKCA	0.8485
DH	Kaempferol-3-Rhamnoside	PRKCB	0.8485
DH	Kaempferol-3-Rhamnoside	PTK2B	0.8125
DH	Kaempferol-3-Rhamnoside	RUVBL2	0.875
DH	Kaempferol-3-Rhamnoside	SF3B3	0.875
DH	Kaempferol-3-Rhamnoside	SHBG	0.875
DH	Kaempferol-3-Rhamnoside	SOAT1	0.8286
DH	Kaempferol-3-Rhamnoside	SOAT2	0.8286
DH	Kaempferol-3-Rhamnoside	SOLE	0.8485
DH	Kaempferol-3-Rhamnoside	STK17B	0.875
DH	Kaempferol-3-Rhamnoside	SYK	0.8485
DH	Kaempferol-3-Rhamnoside	TOP2A	0.8125
DH	Kaempferol-3-Rhamnoside	UBA1	0.875
DH	Kaempferol-3-Rhamnoside	UGT3A1	0.875
DH	3,4,5-Trihydroxybenzoic Acid,Gallic Acid,Gallicacidmonohydrate	AKR1C1	0.8636
DH	3,4,5-Trihydroxybenzoic Acid,Gallic Acid,Gallicacidmonohydrate	ATP5A1	0.8333
DH	3,4,5-Trihydroxybenzoic Acid,Gallic Acid,Gallicacidmonohydrate	ATP5B	0.8333
DH	3,4,5-Trihydroxybenzoic Acid,Gallic Acid,Gallicacidmonohydrate	ATP5C1	0.8333
DH	3,4,5-Trihydroxybenzoic Acid,Gallic Acid,Gallicacidmonohydrate	CTRB1	0.8696
DH	3,4,5-Trihydroxybenzoic Acid,Gallic Acid,Gallicacidmonohydrate	LCN2	1

DH	3,4,5-Trihydroxybenzoic Acid,Gallic Acid,Gallicacidmonohydrate	MIF	0.8696
DH	3,4,5-Trihydroxybenzoic Acid,Gallic Acid,Gallicacidmonohydrate	PTGS1	0.8636
DH	3,4,5-Trihydroxybenzoic Acid,Gallic Acid,Gallicacidmonohydrate	PTGS2	0.8636
DH	1-O-Galloyl-Glucose	AHR	0.8049
DH	1-O-Galloyl-Glucose	AKR1C3	0.8462
DH	1-O-Galloyl-Glucose	ALDH2	0.8947
DH	1-O-Galloyl-Glucose	AMY1A	0.8235
DH	1-O-Galloyl-Glucose	AMY2A	0.8235
DH	1-O-Galloyl-Glucose	AMY2B	0.8333
DH	1-O-Galloyl-Glucose	AR	0.9189
DH	1-O-Galloyl-Glucose	AURKB	0.8049
DH	1-O-Galloyl-Glucose	BAMF RS28815	0.8235
DH	1-O-Galloyl-Glucose	CBR1	0.8462
DH	1-O-Galloyl-Glucose	GCK	0.8235
DH	1-O-Galloyl-Glucose	GLT6D1	0.8333
DH	1-O-Galloyl-Glucose	GLTP	0.8333
DH	1-O-Galloyl-Glucose	GNPDA1	0.8235
DH	1-O-Galloyl-Glucose	HK1	0.8235
DH	1-O-Galloyl-Glucose	IFNB1	0.8235
DH	1-O-Galloyl-Glucose	KRTAP5-2	0.8235
DH	1-O-Galloyl-Glucose	KRTAP5-3	0.8235
DH	1-O-Galloyl-Glucose	LCT	0.8529
DH	1-O-Galloyl-Glucose	LCTL	0.8235
DH	1-O-Galloyl-Glucose	LGALS2	0.8235
DH	1-O-Galloyl-Glucose	LGALS3	0.8333
DH	1-O-Galloyl-Glucose	LGALS7	0.8235
DH	1-O-Galloyl-Glucose	MB	0.8235
DH	1-O-Galloyl-Glucose	MBL2	0.8056
DH	1-O-Galloyl-Glucose	NCAN	0.8235
DH	1-O-Galloyl-Glucose	NUDT9	0.8235
DH	1-O-Galloyl-Glucose	PTGS1	0.8235
DH	1-O-Galloyl-Glucose	PYGL	0.8235
DH	1-O-Galloyl-Glucose	PYGM	0.8235
DH	1-O-Galloyl-Glucose	SFTPD	0.8235
DH	1-O-Galloyl-Glucose	SIGLEC1	0.8235
DH	1-O-Galloyl-Glucose	SMARCA5	0.8235
DH	1-O-Galloyl-Glucose	TM0024	0.8235
DH	1-O-Galloyl-Glucose	TYR	0.9412
DH	1,2,6-Tri-O-Galloyl- β -D- Glucose	AHR	0.8049
DH	1,2,6-Tri-O-Galloyl- β -D- Glucose	AKR1C3	0.8462
DH	1,2,6-Tri-O-Galloyl- β -D- Glucose	ALDH2	0.8462
DH	1,2,6-Tri-O-Galloyl- β -D- Glucose	AR	0.8684
DH	1,2,6-Tri-O-Galloyl- β -D- Glucose	AURKB	0.8049

DH	1,2,6-Tri-O-Galloyl- β -D-Glucose	CBR1	0.8462
DH	1,2,6-Tri-O-Galloyl- β -D-Glucose	LCT	0.8
DH	1,2,6-Tri-O-Galloyl- β -D-Glucose	TYR	0.8857
DH	Emodin	AHR	1
DH	Emodin	ALOX5	0.875
DH	Emodin	CSNK2A1	1
DH	Emodin	CYP1A2	0.8077
DH	Emodin	CYP2C9	0.8077
DH	Emodin	CYP2D6	0.8077
DH	Emodin	CYP2E1	0.8077
DH	Emodin	CYP3A4	0.8077
DH	Emodin	CYP3A43	0.8077
DH	Emodin	CYP3A5	0.8077
DH	Emodin	CYP3A7	0.8077
DH	Emodin	GSTA1	0.9583
DH	Emodin	GSTP1	0.9583
DH	Emodin	NR1H2	0.875
DH	Emodin	NR1H3	0.875
DH	Proanthocyanidin B2,Procyanidinb2	ACTB	0.8438
DH	Proanthocyanidin B2,Procyanidinb2	AHR	0.8529
DH	Proanthocyanidin B2,Procyanidinb2	ATP5A1	0.8438
DH	Proanthocyanidin B2,Procyanidinb2	ATP5B	0.8438
DH	Proanthocyanidin B2,Procyanidinb2	ATP5C1	0.8438
DH	Proanthocyanidin B2,Procyanidinb2	CBR1	0.8438
DH	Proanthocyanidin B2,Procyanidinb2	CDK6	0.8125
DH	Proanthocyanidin B2,Procyanidinb2	CEBPB	0.8438
DH	Proanthocyanidin B2,Procyanidinb2	CSNK2A1	0.8438
DH	Proanthocyanidin B2,Procyanidinb2	CSNK2B	0.8438
DH	Proanthocyanidin B2,Procyanidinb2	CYP1B1	0.8438
DH	Proanthocyanidin B2,Procyanidinb2	DHFRL1	0.8529
DH	Proanthocyanidin B2,Procyanidinb2	DNMT1	0.8529
DH	Proanthocyanidin B2,Procyanidinb2	EIF3F	0.8438
DH	Proanthocyanidin B2,Procyanidinb2	ESR1	0.8438
DH	Proanthocyanidin B2,Procyanidinb2	ESR2	0.8438
DH	Proanthocyanidin B2,Procyanidinb2	HCK	0.8438

DH	Proanthocyanidin B2,Procyanidinb2	HIBCH	0.8438
DH	Proanthocyanidin B2,Procyanidinb2	HSP90AA1	0.8438
DH	Proanthocyanidin B2,Procyanidinb2	HSPA2	0.8438
DH	Proanthocyanidin B2,Procyanidinb2	JAK1	0.8438
DH	Proanthocyanidin B2,Procyanidinb2	NQO2	0.8438
DH	Proanthocyanidin B2,Procyanidinb2	NR1I2	0.8438
DH	Proanthocyanidin B2,Procyanidinb2	PIK3CG	0.8438
DH	Proanthocyanidin B2,Procyanidinb2	PIM1	0.8438
DH	Proanthocyanidin B2,Procyanidinb2	RUVBL2	0.8438
DH	Proanthocyanidin B2,Procyanidinb2	SF3B3	0.8438
DH	Proanthocyanidin B2,Procyanidinb2	SHBG	0.8438
DH	Proanthocyanidin B2,Procyanidinb2	STK17B	0.8438
DH	Proanthocyanidin B2,Procyanidinb2	UBA1	0.8438
DH	Proanthocyanidin B2,Procyanidinb2	UGT3A1	0.8438
DH	Procyanidin B1	ACTB	0.8438
DH	Procyanidin B1	AHR	0.8529
DH	Procyanidin B1	ATP5A1	0.8438
DH	Procyanidin B1	ATP5B	0.8438
DH	Procyanidin B1	ATP5C1	0.8438
DH	Procyanidin B1	CBR1	0.8438
DH	Procyanidin B1	CDK6	0.8125
DH	Procyanidin B1	CEBPB	0.8438
DH	Procyanidin B1	CSNK2A1	0.8438
DH	Procyanidin B1	CSNK2B	0.8438
DH	Procyanidin B1	CYP1B1	0.8438
DH	Procyanidin B1	DHFRL1	0.8529
DH	Procyanidin B1	DNMT1	0.8529
DH	Procyanidin B1	EIF3F	0.8438
DH	Procyanidin B1	ESR1	0.8438
DH	Procyanidin B1	ESR2	0.8438
DH	Procyanidin B1	HCK	0.8438
DH	Procyanidin B1	HIBCH	0.8438
DH	Procyanidin B1	HSP90AA1	0.8438
DH	Procyanidin B1	HSPA2	0.8438
DH	Procyanidin B1	JAK1	0.8438
DH	Procyanidin B1	NQO2	0.8438
DH	Procyanidin B1	NR1I2	0.8438
DH	Procyanidin B1	PIK3CG	0.8438
DH	Procyanidin B1	PIM1	0.8438
DH	Procyanidin B1	RUVBL2	0.8438
DH	Procyanidin B1	SF3B3	0.8438

DH	Procyanidin B1	SHBG	0.8438
DH	Procyanidin B1	STK17B	0.8438
DH	Procyanidin B1	UBA1	0.8438
DH	Procyanidin B1	UGT3A1	0.8438
DH	Procyanidin B3	ACTB	0.8438
DH	Procyanidin B3	AHR	0.8529
DH	Procyanidin B3	ATP5A1	0.8438
DH	Procyanidin B3	ATP5B	0.8438
DH	Procyanidin B3	ATP5C1	0.8438
DH	Procyanidin B3	CBR1	0.8438
DH	Procyanidin B3	CDK6	0.8125
DH	Procyanidin B3	CEBPB	0.8438
DH	Procyanidin B3	CSNK2A1	0.8438
DH	Procyanidin B3	CSNK2B	0.8438
DH	Procyanidin B3	CYP1B1	0.8438
DH	Procyanidin B3	DHFRL1	0.8529
DH	Procyanidin B3	DNMT1	0.8529
DH	Procyanidin B3	EIF3F	0.8438
DH	Procyanidin B3	ESR1	0.8438
DH	Procyanidin B3	ESR2	0.8438
DH	Procyanidin B3	HCK	0.8438
DH	Procyanidin B3	HIBCH	0.8438
DH	Procyanidin B3	HSP90AA1	0.8438
DH	Procyanidin B3	HSPA2	0.8438
DH	Procyanidin B3	JAK1	0.8438
DH	Procyanidin B3	NQO2	0.8438
DH	Procyanidin B3	NR1I2	0.8438
DH	Procyanidin B3	PIK3CG	0.8438
DH	Procyanidin B3	PIM1	0.8438
DH	Procyanidin B3	RUVBL2	0.8438
DH	Procyanidin B3	SF3B3	0.8438
DH	Procyanidin B3	SHBG	0.8438
DH	Procyanidin B3	STK17B	0.8438
DH	Procyanidin B3	UBA1	0.8438
DH	Procyanidin B3	UGT3A1	0.8438
DH	Chrysophanol	AHR	0.9565
DH	Chrysophanol	ALOX5	0.913
DH	Chrysophanol	CSNK2A1	0.9565
DH	Chrysophanol	CYP1A2	0.84
DH	Chrysophanol	CYP2C9	0.84
DH	Chrysophanol	CYP2D6	0.84
DH	Chrysophanol	CYP2E1	0.84
DH	Chrysophanol	CYP3A4	0.84
DH	Chrysophanol	CYP3A43	0.84
DH	Chrysophanol	CYP3A5	0.84
DH	Chrysophanol	CYP3A7	0.84
DH	Chrysophanol	GSTA1	0.9167
DH	Chrysophanol	GSTP1	0.9167
DH	Chrysophanol	KRT12	0.8261
DH	Chrysophanol	KRT2	0.8261
DH	Chrysophanol	MAPK8IP1	0.8261
DH	Chrysophanol	NR1H2	0.913
DH	Chrysophanol	NR1H3	0.913
DH	Catechin	ACTB	0.871
DH	Catechin	AHR	0.8788

DH	Catechin	AKT1	0.8065
DH	Catechin	ATP5A1	0.871
DH	Catechin	ATP5B	0.871
DH	Catechin	ATP5C1	0.871
DH	Catechin	CBR1	0.871
DH	Catechin	CDK6	0.8387
DH	Catechin	CEBPB	0.871
DH	Catechin	COMT	0.8125
DH	Catechin	CSNK2A1	0.871
DH	Catechin	CSNK2B	0.871
DH	Catechin	CYP1B1	0.871
DH	Catechin	DHFRL1	0.8788
DH	Catechin	DNMT1	0.8788
DH	Catechin	EIF3F	0.871
DH	Catechin	ESR1	0.871
DH	Catechin	ESR2	0.871
DH	Catechin	ESRRA	0.8065
DH	Catechin	ESRRB	0.8065
DH	Catechin	GPER1	0.8065
DH	Catechin	HCK	0.871
DH	Catechin	HIBCH	0.871
DH	Catechin	HSP90AA1	0.871
DH	Catechin	HSPA2	0.871
DH	Catechin	JAK1	0.871
DH	Catechin	NCOA1	0.8065
DH	Catechin	NCOA2	0.8065
DH	Catechin	NQO2	0.871
DH	Catechin	NR1I2	0.871
DH	Catechin	PIK3CG	0.871
DH	Catechin	PIM1	0.871
DH	Catechin	PTK2B	0.8065
DH	Catechin	RUVBL2	0.871
DH	Catechin	SF3B3	0.871
DH	Catechin	SHBG	0.871
DH	Catechin	STK17B	0.871
DH	Catechin	TOP2A	0.8065
DH	Catechin	UBA1	0.871
DH	Catechin	UGT3A1	0.871
DH	Phycion-8-Î ¹ '-D-Glucopyranoside	ABO	0.8095
DH	Phycion-8-Î ¹ '-D-Glucopyranoside	AHR	0.907
DH	Phycion-8-Î ¹ '-D-Glucopyranoside	AKR1C3	0.8605
DH	Phycion-8-Î ¹ '-D-Glucopyranoside	ALDH2	0.8605
DH	Phycion-8-Î ¹ '-D-Glucopyranoside	AR	0.881
DH	Phycion-8-Î ¹ '-D-Glucopyranoside	AURKB	0.907
DH	Phycion-8-Î ¹ '-D-Glucopyranoside	CBR1	0.8605
DH	Chrysoarobin,Chrysophanol-9-Anthrone	AHR	0.8

DH	Chrysarobin,Chrysophanol-9-Anthrone	CSNK2A1	0.8
DH	Chrysarobin,Chrysophanol-9-Anthrone	KRT12	0.9091
DH	Chrysarobin,Chrysophanol-9-Anthrone	KRT2	0.9091
DH	Chrysarobin,Chrysophanol-9-Anthrone	MAPK8IP1	0.9091
DH	Rheinosidea	ATP1A1	0.8868
DH	Rheinosidea	ATP1A2	0.8868
DH	Rheinosidea	ATP1A3	0.8868
DH	Rheinosidea	IL1B	0.8113
DH	Rheinosidea	IL6	0.8113
DH	Rheinosidea	NFKB1	0.8113
DH	Rheinosidea	NFKB2	0.8113
DH	Rheinosidea	PPP1CC	0.8302
DH	Rheinosidea	SLCO1B3	0.8679
DH	Rheinosidea	TNF	0.8113
DH	Piceatannol	ATP5A1	1
DH	Piceatannol	ATP5B	1
DH	Piceatannol	ATP5C1	1
DH	Piceatannol	LCN2	0.8333
DH	Torachryson8-O- β -D-Glucopyranoside	ABO	0.8095
DH	Torachryson8-O- β -D-Glucopyranoside	AHR	0.907
DH	Torachryson8-O- β -D-Glucopyranoside	AKR1C3	0.8605
DH	Torachryson8-O- β -D-Glucopyranoside	ALDH2	0.8605
DH	Torachryson8-O- β -D-Glucopyranoside	AR	0.881
DH	Torachryson8-O- β -D-Glucopyranoside	AURKB	0.907
DH	Torachryson8-O- β -D-Glucopyranoside	CBR1	0.8605
DH	Torachryson8-O- β -D-Glucopyranoside	TOP2A	0.8085
DH	Torachryson8-O- β -D-Glucopyranoside	TOP2B	0.8085
DH	2-O-Cinnamoyl- β -D-Glucose	ABO	0.8108
DH	2-O-Cinnamoyl- β -D-Glucose	ALDH2	0.8205
DH	2-O-Cinnamoyl- β -D-Glucose	AMY1A	0.8485
DH	2-O-Cinnamoyl- β -D-Glucose	AMY2A	0.8485
DH	2-O-Cinnamoyl- β -D-Glucose	AMY2B	0.8571
DH	2-O-Cinnamoyl- β -D-Glucose	AR	0.8421
DH	2-O-Cinnamoyl- β -D-Glucose	BAMF RS28815	0.8485
DH	2-O-Cinnamoyl- β -D-Glucose	GCK	0.8485
DH	2-O-Cinnamoyl- β -D-Glucose	GLT6D1	0.8571
DH	2-O-Cinnamoyl- β -D-Glucose	GLTP	0.8571
DH	2-O-Cinnamoyl- β -D-Glucose	GNPDA1	0.8485
DH	2-O-Cinnamoyl- β -D-Glucose	HK1	0.8485
DH	2-O-Cinnamoyl- β -D-Glucose	IFNB1	0.8485
DH	2-O-Cinnamoyl- β -D-Glucose	KRTAP5-2	0.8485
DH	2-O-Cinnamoyl- β -D-Glucose	KRTAP5-3	0.8485

DH	2-O-Cinnamoyl-Î'-Glucose	LCT	0.8788
DH	2-O-Cinnamoyl-Î'-Glucose	LCTL	0.8485
DH	2-O-Cinnamoyl-Î'-Glucose	LGALS2	0.8485
DH	2-O-Cinnamoyl-Î'-Glucose	LGALS3	0.8571
DH	2-O-Cinnamoyl-Î'-Glucose	LGALS7	0.8485
DH	2-O-Cinnamoyl-Î'-Glucose	MB	0.8485
DH	2-O-Cinnamoyl-Î'-Glucose	MBL2	0.8286
DH	2-O-Cinnamoyl-Î'-Glucose	NCAN	0.8485
DH	2-O-Cinnamoyl-Î'-Glucose	NUDT9	0.8485
DH	2-O-Cinnamoyl-Î'-Glucose	PTGS1	0.8485
DH	2-O-Cinnamoyl-Î'-Glucose	PYGL	0.8485
DH	2-O-Cinnamoyl-Î'-Glucose	PYGM	0.8485
DH	2-O-Cinnamoyl-Î'-Glucose	SFTPD	0.8485
DH	2-O-Cinnamoyl-Î'-Glucose	SIGLEC1	0.8485
DH	2-O-Cinnamoyl-Î'-Glucose	SMARCA5	0.8485
DH	2-O-Cinnamoyl-Î'-Glucose	TM0024	0.8485
DH	2-O-Cinnamoyl-Î'-Glucose	TYR	0.9118
DH	Procyanidin B4	ACTB	0.8438
DH	Procyanidin B4	AHR	0.8529
DH	Procyanidin B4	ATP5A1	0.8438
DH	Procyanidin B4	ATP5B	0.8438
DH	Procyanidin B4	ATP5C1	0.8438
DH	Procyanidin B4	CBR1	0.8438
DH	Procyanidin B4	CDK6	0.8125
DH	Procyanidin B4	CEBPB	0.8438
DH	Procyanidin B4	CSNK2A1	0.8438
DH	Procyanidin B4	CSNK2B	0.8438
DH	Procyanidin B4	CYP1B1	0.8438
DH	Procyanidin B4	DHFRL1	0.8529
DH	Procyanidin B4	DNMT1	0.8529
DH	Procyanidin B4	EIF3F	0.8438
DH	Procyanidin B4	ESR1	0.8438
DH	Procyanidin B4	ESR2	0.8438
DH	Procyanidin B4	HCK	0.8438
DH	Procyanidin B4	HIBCH	0.8438
DH	Procyanidin B4	HSP90AA1	0.8438
DH	Procyanidin B4	HSPA2	0.8438
DH	Procyanidin B4	JAK1	0.8438
DH	Procyanidin B4	NQO2	0.8438
DH	Procyanidin B4	NR1I2	0.8438
DH	Procyanidin B4	PIK3CG	0.8438
DH	Procyanidin B4	PIM1	0.8438
DH	Procyanidin B4	RUVBL2	0.8438
DH	Procyanidin B4	SF3B3	0.8438
DH	Procyanidin B4	SHBG	0.8438
DH	Procyanidin B4	STK17B	0.8438
DH	Procyanidin B4	UBA1	0.8438
DH	Procyanidin B4	UGT3A1	0.8438
DH	Rheinosideb	AR	0.814
DH	Rheinosided	AHR	0.8043
DH	Rheinosided	AURKB	0.8043
DH	Sennosidec	AHR	0.8605
DH	Sennosidec	AKR1C3	0.9024
DH	Sennosidec	ALDH2	0.95
DH	Sennosidec	AMY2B	0.8

DH	Sennosidec	AR	0.925
DH	Sennosidec	AURKB	0.8605
DH	Sennosidec	CBR1	0.9024
DH	Sennosidec	DHFRL1	0.8
DH	Sennosidec	DNMT1	0.8
DH	Sennosidec	GLT6D1	0.8
DH	Sennosidec	GLTP	0.8
DH	Sennosidec	LGALS3	0.8
DH	Sennosidec	TYR	0.8
DH	Sennosided	AHR	0.8605
DH	Sennosided	AKR1C3	0.9024
DH	Sennosided	ALDH2	0.95
DH	Sennosided	AMY2B	0.8
DH	Sennosided	AR	0.925
DH	Sennosided	AURKB	0.8605
DH	Sennosided	CBR1	0.9024
DH	Sennosided	DHFRL1	0.8
DH	Sennosided	DNMT1	0.8
DH	Sennosided	GLT6D1	0.8
DH	Sennosided	GLTP	0.8
DH	Sennosided	LGALS3	0.8
DH	Sennosided	TYR	0.8
DH	Sennidinb	AHR	0.84
DH	Sennidinb	ALOX5	0.9565
DH	Sennidinb	CSNK2A1	0.84
DH	Sennidinb	CYP1A2	0.8077
DH	Sennidinb	CYP2C9	0.8077
DH	Sennidinb	CYP2D6	0.8077
DH	Sennidinb	CYP2E1	0.8077
DH	Sennidinb	CYP3A4	0.8077
DH	Sennidinb	CYP3A43	0.8077
DH	Sennidinb	CYP3A5	0.8077
DH	Sennidinb	CYP3A7	0.8077
DH	Sennidinb	GSTA1	0.8077
DH	Sennidinb	GSTP1	0.8077
DH	Sennidinb	IGHG1	0.8148
DH	Sennidinb	NR1H2	0.9565
DH	Sennidinb	NR1H3	0.9565
DH	Sennidinb	PTGS1	0.8
DH	Sennidinb	PTGS2	0.8
DH	Rhatannin	TAT	0.8621
DH	Rhatannin	TH	0.8621
DH	Rhatannin	YARS2	0.8621
DH	Procyanidinb6	ACTB	0.8438
DH	Procyanidinb6	AHR	0.8529
DH	Procyanidinb6	ATP5A1	0.8438
DH	Procyanidinb6	ATP5B	0.8438
DH	Procyanidinb6	ATP5C1	0.8438
DH	Procyanidinb6	CBR1	0.8438
DH	Procyanidinb6	CDK6	0.8125
DH	Procyanidinb6	CEBPB	0.8438
DH	Procyanidinb6	CSNK2A1	0.8438
DH	Procyanidinb6	CSNK2B	0.8438
DH	Procyanidinb6	CYP1B1	0.8438
DH	Procyanidinb6	DHFRL1	0.8529

DH	Procyanidinb6	DNMT1	0.8529
DH	Procyanidinb6	EIF3F	0.8438
DH	Procyanidinb6	ESR1	0.8438
DH	Procyanidinb6	ESR2	0.8438
DH	Procyanidinb6	HCK	0.8438
DH	Procyanidinb6	HIBCH	0.8438
DH	Procyanidinb6	HSP90AA1	0.8438
DH	Procyanidinb6	HSPA2	0.8438
DH	Procyanidinb6	JAK1	0.8438
DH	Procyanidinb6	NQO2	0.8438
DH	Procyanidinb6	NR1I2	0.8438
DH	Procyanidinb6	PIK3CG	0.8438
DH	Procyanidinb6	PIM1	0.8438
DH	Procyanidinb6	RUVBL2	0.8438
DH	Procyanidinb6	SF3B3	0.8438
DH	Procyanidinb6	SHBG	0.8438
DH	Procyanidinb6	STK17B	0.8438
DH	Procyanidinb6	UBA1	0.8438
DH	Procyanidinb6	UGT3A1	0.8438
DH	Aloemodin-1 [©] -O-1 [†] -D-Glucopyranoside	AHR	0.814
DH	Aloemodin-1 [©] -O-1 [†] -D-Glucopyranoside	AKR1C3	0.8537
DH	Aloemodin-1 [©] -O-1 [†] -D-Glucopyranoside	ALDH2	0.9
DH	Aloemodin-1 [©] -O-1 [†] -D-Glucopyranoside	AR	0.9231
DH	Aloemodin-1 [©] -O-1 [†] -D-Glucopyranoside	AURKB	0.814
DH	Aloemodin-1 [©] -O-1 [†] -D-Glucopyranoside	CBR1	0.8537
DH	Aloemodin-1 [©] -O-1 [†] -D-Glucopyranoside	TYR	0.8421
DH	(+)-Catechin-5-O-Glucoside	AHR	0.8571
DH	(+)-Catechin-5-O-Glucoside	AKR1C3	0.9
DH	(+)-Catechin-5-O-Glucoside	ALDH2	0.9487
DH	(+)-Catechin-5-O-Glucoside	AR	0.9231
DH	(+)-Catechin-5-O-Glucoside	AURKB	0.8571
DH	(+)-Catechin-5-O-Glucoside	CBR1	0.9
DH	(+)-Catechin-5-O-Glucoside	TYR	0.8421
DH	Chrysophanol-8-O-1 [†] -D-Glucopyranoside	AHR	0.8571
DH	Chrysophanol-8-O-1 [†] -D-Glucopyranoside	AKR1C3	0.9
DH	Chrysophanol-8-O-1 [†] -D-Glucopyranoside	ALDH2	0.9
DH	Chrysophanol-8-O-1 [†] -D-Glucopyranoside	AR	0.9231
DH	Chrysophanol-8-O-1 [†] -D-Glucopyranoside	AURKB	0.8571
DH	Chrysophanol-8-O-1 [†] -D-Glucopyranoside	CBR1	0.9
DH	Chrysophanol-8-O-1 [†] -D-Glucopyranoside	TOP2A	0.8085

DH	Chrysophanol-8-O- β -D-Glucopyranoside	TYR	0.8421
DH	Chrysophanol-1-O- β -D-Glucoside	AHR	0.8571
DH	Chrysophanol-1-O- β -D-Glucoside	AKR1C3	0.9
DH	Chrysophanol-1-O- β -D-Glucoside	ALDH2	0.9
DH	Chrysophanol-1-O- β -D-Glucoside	AR	0.9231
DH	Chrysophanol-1-O- β -D-Glucoside	AURKB	0.8571
DH	Chrysophanol-1-O- β -D-Glucoside	CBR1	0.9
DH	Chrysophanol-1-O- β -D-Glucoside	TOP2A	0.8085
DH	Chrysophanol-1-O- β -D-Glucoside	TYR	0.8421
DH	2-O-Cinnamoyl-Glucogallin	AKR1C3	0.8049
DH	2-O-Cinnamoyl-Glucogallin	ALDH2	0.85
DH	2-O-Cinnamoyl-Glucogallin	AR	0.8718
DH	2-O-Cinnamoyl-Glucogallin	CBR1	0.8049
DH	2-O-Cinnamoyl-Glucogallin	LCT	0.8056
DH	2-O-Cinnamoyl-Glucogallin	TYR	0.8889
DH	2-Cinnamoyl-Glucose	ABO	0.8108
DH	2-Cinnamoyl-Glucose	ALDH2	0.8205
DH	2-Cinnamoyl-Glucose	AMY1A	0.8485
DH	2-Cinnamoyl-Glucose	AMY2A	0.8485
DH	2-Cinnamoyl-Glucose	AMY2B	0.8571
DH	2-Cinnamoyl-Glucose	AR	0.8421
DH	2-Cinnamoyl-Glucose	BAMF RS28815	0.8485
DH	2-Cinnamoyl-Glucose	GCK	0.8485
DH	2-Cinnamoyl-Glucose	GLT6D1	0.8571
DH	2-Cinnamoyl-Glucose	GLTP	0.8571
DH	2-Cinnamoyl-Glucose	GNPDA1	0.8485
DH	2-Cinnamoyl-Glucose	HK1	0.8485
DH	2-Cinnamoyl-Glucose	IFNB1	0.8485
DH	2-Cinnamoyl-Glucose	KRTAP5-2	0.8485
DH	2-Cinnamoyl-Glucose	KRTAP5-3	0.8485
DH	2-Cinnamoyl-Glucose	LCT	0.8788
DH	2-Cinnamoyl-Glucose	LCTL	0.8485
DH	2-Cinnamoyl-Glucose	LGALS2	0.8485
DH	2-Cinnamoyl-Glucose	LGALS3	0.8571
DH	2-Cinnamoyl-Glucose	LGALS7	0.8485
DH	2-Cinnamoyl-Glucose	MB	0.8485
DH	2-Cinnamoyl-Glucose	MBL2	0.8286
DH	2-Cinnamoyl-Glucose	NCAN	0.8485
DH	2-Cinnamoyl-Glucose	NUDT9	0.8485
DH	2-Cinnamoyl-Glucose	PTGS1	0.8485
DH	2-Cinnamoyl-Glucose	PYGL	0.8485
DH	2-Cinnamoyl-Glucose	PYGM	0.8485
DH	2-Cinnamoyl-Glucose	SFTPD	0.8485
DH	2-Cinnamoyl-Glucose	SIGLEC1	0.8485
DH	2-Cinnamoyl-Glucose	SMARCA5	0.8485
DH	2-Cinnamoyl-Glucose	TM0024	0.8485

DH	2-Cinnamoyl-Glucose	TYR	0.9118
DH	1,6-Digalloyl-2-Cinnamoyl-Glucose	AKR1C3	0.825
DH	1,6-Digalloyl-2-Cinnamoyl-Glucose	ALDH2	0.825
DH	1,6-Digalloyl-2-Cinnamoyl-Glucose	AR	0.8462
DH	1,6-Digalloyl-2-Cinnamoyl-Glucose	CBR1	0.825
DH	1,6-Digalloyl-2-Cinnamoyl-Glucose	TYR	0.8611
DH	1,6-Di-O-Galloyl-1'-Glucose	AHR	0.8049
DH	1,6-Di-O-Galloyl-1'-Glucose	AKR1C3	0.8462
DH	1,6-Di-O-Galloyl-1'-Glucose	ALDH2	0.8462
DH	1,6-Di-O-Galloyl-1'-Glucose	AR	0.8684
DH	1,6-Di-O-Galloyl-1'-Glucose	AURKB	0.8049
DH	1,6-Di-O-Galloyl-1'-Glucose	CBR1	0.8462
DH	1,6-Di-O-Galloyl-1'-Glucose	LCT	0.8
DH	1,6-Di-O-Galloyl-1'-Glucose	TYR	0.8857
DH	Emodin-1-O-1'-D-Glucopyranoside	AHR	0.8571
DH	Emodin-1-O-1'-D-Glucopyranoside	AKR1C3	0.9
DH	Emodin-1-O-1'-D-Glucopyranoside	ALDH2	0.9
DH	Emodin-1-O-1'-D-Glucopyranoside	AR	0.9231
DH	Emodin-1-O-1'-D-Glucopyranoside	AURKB	0.8571
DH	Emodin-1-O-1'-D-Glucopyranoside	CBR1	0.9
DH	Emodin-1-O-1'-D-Glucopyranoside	TOP2A	0.8085
DH	Emodin-1-O-1'-D-Glucopyranoside	TYR	0.8421
DH	(X{2212})-Epicatechin-3-O-Gallate	ACTB	0.875
DH	(X{2212})-Epicatechin-3-O-Gallate	AHR	1
DH	(X{2212})-Epicatechin-3-O-Gallate	AKR1C3	0.8421
DH	(X{2212})-Epicatechin-3-O-Gallate	AKT1	0.8125
DH	(X{2212})-Epicatechin-3-O-Gallate	ALDH2	0.8421
DH	(X{2212})-Epicatechin-3-O-Gallate	AR	0.8158
DH	(X{2212})-Epicatechin-3-O-Gallate	ATP5A1	0.875
DH	(X{2212})-Epicatechin-3-O-Gallate	ATP5B	0.875
DH	(X{2212})-Epicatechin-3-O-Gallate	ATP5C1	0.875
DH	(X{2212})-Epicatechin-3-O-Gallate	AURKB	0.8

DH	(X{2212})-Epicatechin-3-O-Gallate	CBR1	0.875
DH	(X{2212})-Epicatechin-3-O-Gallate	CDK6	0.8438
DH	(X{2212})-Epicatechin-3-O-Gallate	CEBPB	0.875
DH	(X{2212})-Epicatechin-3-O-Gallate	COMT	0.875
DH	(X{2212})-Epicatechin-3-O-Gallate	CSNK2A1	0.875
DH	(X{2212})-Epicatechin-3-O-Gallate	CSNK2B	0.875
DH	(X{2212})-Epicatechin-3-O-Gallate	CYP1B1	0.875
DH	(X{2212})-Epicatechin-3-O-Gallate	DHFRL1	1
DH	(X{2212})-Epicatechin-3-O-Gallate	DNMT1	1
DH	(X{2212})-Epicatechin-3-O-Gallate	EIF3F	0.875
DH	(X{2212})-Epicatechin-3-O-Gallate	ESR1	0.875
DH	(X{2212})-Epicatechin-3-O-Gallate	ESR2	0.875
DH	(X{2212})-Epicatechin-3-O-Gallate	ESRRA	0.8125
DH	(X{2212})-Epicatechin-3-O-Gallate	ESRRB	0.8125
DH	(X{2212})-Epicatechin-3-O-Gallate	GABRA1	0.8
DH	(X{2212})-Epicatechin-3-O-Gallate	GABRA2	0.8
DH	(X{2212})-Epicatechin-3-O-Gallate	GABRA3	0.8
DH	(X{2212})-Epicatechin-3-O-Gallate	GABRA4	0.8
DH	(X{2212})-Epicatechin-3-O-Gallate	GABRA5	0.8
DH	(X{2212})-Epicatechin-3-O-Gallate	GABRA6	0.8
DH	(X{2212})-Epicatechin-3-O-Gallate	GABRG1	0.8
DH	(X{2212})-Epicatechin-3-O-Gallate	GABRG2	0.8
DH	(X{2212})-Epicatechin-3-O-Gallate	GABRG3	0.8
DH	(X{2212})-Epicatechin-3-O-Gallate	GPB1	0.8125
DH	(X{2212})-Epicatechin-3-O-Gallate	HCK	0.875
DH	(X{2212})-Epicatechin-3-O-Gallate	HIBCH	0.875
DH	(X{2212})-Epicatechin-3-O-Gallate	HSP90AA1	0.875

DH	(X{2212})-Epicatechin-3-O-Gallate	HSPA2	0.875
DH	(X{2212})-Epicatechin-3-O-Gallate	IGHG1	0.8125
DH	(X{2212})-Epicatechin-3-O-Gallate	JAK1	0.875
DH	(X{2212})-Epicatechin-3-O-Gallate	MTTP	0.8286
DH	(X{2212})-Epicatechin-3-O-Gallate	NCOA1	0.8125
DH	(X{2212})-Epicatechin-3-O-Gallate	NCOA2	0.8125
DH	(X{2212})-Epicatechin-3-O-Gallate	NQO2	0.875
DH	(X{2212})-Epicatechin-3-O-Gallate	NR1I2	0.875
DH	(X{2212})-Epicatechin-3-O-Gallate	PIK3CG	0.875
DH	(X{2212})-Epicatechin-3-O-Gallate	PIM1	0.875
DH	(X{2212})-Epicatechin-3-O-Gallate	PTK2B	0.8125
DH	(X{2212})-Epicatechin-3-O-Gallate	RUVBL2	0.875
DH	(X{2212})-Epicatechin-3-O-Gallate	SF3B3	0.875
DH	(X{2212})-Epicatechin-3-O-Gallate	SHBG	0.875
DH	(X{2212})-Epicatechin-3-O-Gallate	SOAT1	0.8286
DH	(X{2212})-Epicatechin-3-O-Gallate	SOAT2	0.8286
DH	(X{2212})-Epicatechin-3-O-Gallate	STK17B	0.875
DH	(X{2212})-Epicatechin-3-O-Gallate	TOP2A	0.8125
DH	(X{2212})-Epicatechin-3-O-Gallate	UBA1	0.875
DH	(X{2212})-Epicatechin-3-O-Gallate	UGT3A1	0.875
DH	Gallic Acid-3-O-(6'-O-Galloyl)Glucoside	AHR	0.8049
DH	Gallic Acid-3-O-(6'-O-Galloyl)Glucoside	AKR1C3	0.8462
DH	Gallic Acid-3-O-(6'-O-Galloyl)Glucoside	ALDH2	0.8462
DH	Gallic Acid-3-O-(6'-O-Galloyl)Glucoside	AR	0.8684
DH	Gallic Acid-3-O-(6'-O-Galloyl)Glucoside	AURKB	0.8049
DH	Gallic Acid-3-O-(6'-O-Galloyl)Glucoside	CBR1	0.8462
DH	Gallic Acid-3-O-(6'-O-Galloyl)Glucoside	LCT	0.8

DH	Gallic Acid-3-O-(6'-O-Galloyl)Glucoside	TYR	0.8857
DH	Gallic Acid-4-O-(6'-O-Galloyl)-Glucoside	AHR	0.8049
DH	Gallic Acid-4-O-(6'-O-Galloyl)-Glucoside	AKR1C3	0.8462
DH	Gallic Acid-4-O-(6'-O-Galloyl)-Glucoside	ALDH2	0.8462
DH	Gallic Acid-4-O-(6'-O-Galloyl)-Glucoside	AR	0.8684
DH	Gallic Acid-4-O-(6'-O-Galloyl)-Glucoside	AURKB	0.8049
DH	Gallic Acid-4-O-(6'-O-Galloyl)-Glucoside	CBR1	0.8462
DH	Gallic Acid-4-O-(6'-O-Galloyl)-Glucoside	LCT	0.8
DH	Gallic Acid-4-O-(6'-O-Galloyl)-Glucoside	TYR	0.8857
DH	6-O-Galloyl-Glucose	AHR	0.825
DH	6-O-Galloyl-Glucose	AKR1C3	0.8684
DH	6-O-Galloyl-Glucose	ALDH2	0.8684
DH	6-O-Galloyl-Glucose	AMY2B	0.8056
DH	6-O-Galloyl-Glucose	AR	0.8919
DH	6-O-Galloyl-Glucose	AURKB	0.825
DH	6-O-Galloyl-Glucose	CBR1	0.8684
DH	6-O-Galloyl-Glucose	DHFRL1	0.8056
DH	6-O-Galloyl-Glucose	DNMT1	0.8056
DH	6-O-Galloyl-Glucose	GLT6D1	0.8056
DH	6-O-Galloyl-Glucose	GLTP	0.8056
DH	6-O-Galloyl-Glucose	LCT	0.8235
DH	6-O-Galloyl-Glucose	LGALS3	0.8056
DH	6-O-Galloyl-Glucose	TYR	0.9118
DH	Isolindleyin	TYR	0.8
DH	Palmidin C	AHR	0.92
DH	Palmidin C	ALOX5	0.8148
DH	Palmidin C	BCL2L1	0.8
DH	Palmidin C	CSNK2A1	0.92
DH	Palmidin C	CYP1A2	0.8148
DH	Palmidin C	CYP2C9	0.8148
DH	Palmidin C	CYP2D6	0.8148
DH	Palmidin C	CYP2E1	0.8148
DH	Palmidin C	CYP3A4	0.8148
DH	Palmidin C	CYP3A43	0.8148
DH	Palmidin C	CYP3A5	0.8148
DH	Palmidin C	CYP3A7	0.8148
DH	Palmidin C	GSTA1	0.96
DH	Palmidin C	GSTP1	0.96
DH	Palmidin C	NR1H2	0.8148
DH	Palmidin C	NR1H3	0.8148
DH	Physcion-8-O- β -D-Gentiobioside	ABO	0.8095
DH	Physcion-8-O- β -D-Gentiobioside	AHR	0.907
DH	Physcion-8-O- β -D-Gentiobioside	AKR1C3	0.8605

DH	Physcion-8-O- \hat{I} '-D-Gentiobioside	ALDH2	0.8605
DH	Physcion-8-O- \hat{I} '-D-Gentiobioside	AR	0.881
DH	Physcion-8-O- \hat{I} '-D-Gentiobioside	AURKB	0.907
DH	Physcion-8-O- \hat{I} '-D-Gentiobioside	CBR1	0.8605
DH	Physcion-8-O- \hat{I} '-D-Glucopyranoside	AHR	0.9048
DH	Physcion-8-O- \hat{I} '-D-Glucopyranoside	AKR1C3	0.8571
DH	Physcion-8-O- \hat{I} '-D-Glucopyranoside	ALDH2	0.8571
DH	Physcion-8-O- \hat{I} '-D-Glucopyranoside	AR	0.878
DH	Physcion-8-O- \hat{I} '-D-Glucopyranoside	AURKB	0.9048
DH	Physcion-8-O- \hat{I} '-D-Glucopyranoside	CBR1	0.8571
DH	Physcion-8-O- \hat{I} '-D-Glucopyranoside	TYR	0.8
DH	Piceid	ABO	0.8108
DH	Piceid	ALDH2	0.8205
DH	Piceid	AMY1A	0.8485
DH	Piceid	AMY2A	0.8485
DH	Piceid	AMY2B	0.8571
DH	Piceid	AR	0.8421
DH	Piceid	BAMF RS28815	0.8485
DH	Piceid	GCK	0.8485
DH	Piceid	GLT6D1	0.8571
DH	Piceid	GLTP	0.8571
DH	Piceid	GNPDA1	0.8485
DH	Piceid	HK1	0.8485
DH	Piceid	IFNB1	0.8485
DH	Piceid	KRTAP5-2	0.8485
DH	Piceid	KRTAP5-3	0.8485
DH	Piceid	LCT	0.8235
DH	Piceid	LCTL	0.8485
DH	Piceid	LGALS2	0.8485
DH	Piceid	LGALS3	0.8571
DH	Piceid	LGALS7	0.8485
DH	Piceid	MB	0.8485
DH	Piceid	MBL2	0.8286
DH	Piceid	NCAN	0.8485
DH	Piceid	NUDT9	0.8485
DH	Piceid	PTGS1	0.8485
DH	Piceid	PYGL	0.8485
DH	Piceid	PYGM	0.8485
DH	Piceid	SFTPD	0.8485
DH	Piceid	SIGLEC1	0.8485
DH	Piceid	SMARCA5	0.8485
DH	Piceid	TM0024	0.8485
DH	Piceid	TYR	0.9697
DH	Procyanidin B1 3'-O-Gallate	ACTB	0.8235

DH	Procyanidin B1 3'-O-Gallate	AHR	0.9412
DH	Procyanidin B1 3'-O-Gallate	AKR1C3	0.8462
DH	Procyanidin B1 3'-O-Gallate	ALDH2	0.8462
DH	Procyanidin B1 3'-O-Gallate	AR	0.8205
DH	Procyanidin B1 3'-O-Gallate	ATP5A1	0.8235
DH	Procyanidin B1 3'-O-Gallate	ATP5B	0.8235
DH	Procyanidin B1 3'-O-Gallate	ATP5C1	0.8235
DH	Procyanidin B1 3'-O-Gallate	AURKB	0.8049
DH	Procyanidin B1 3'-O-Gallate	CA1	0.8
DH	Procyanidin B1 3'-O-Gallate	CA12	0.8
DH	Procyanidin B1 3'-O-Gallate	CA14	0.8
DH	Procyanidin B1 3'-O-Gallate	CA2	0.8
DH	Procyanidin B1 3'-O-Gallate	CA3	0.8
DH	Procyanidin B1 3'-O-Gallate	CA4	0.8
DH	Procyanidin B1 3'-O-Gallate	CA5A	0.8
DH	Procyanidin B1 3'-O-Gallate	CA5B	0.8
DH	Procyanidin B1 3'-O-Gallate	CA6	0.8
DH	Procyanidin B1 3'-O-Gallate	CA7	0.8
DH	Procyanidin B1 3'-O-Gallate	CA9	0.8
DH	Procyanidin B1 3'-O-Gallate	CBR1	0.8462
DH	Procyanidin B1 3'-O-Gallate	CEBPB	0.8235
DH	Procyanidin B1 3'-O-Gallate	COMT	0.8235
DH	Procyanidin B1 3'-O-Gallate	CSNK2A1	0.8235
DH	Procyanidin B1 3'-O-Gallate	CSNK2B	0.8235
DH	Procyanidin B1 3'-O-Gallate	CYP1B1	0.8235
DH	Procyanidin B1 3'-O-Gallate	DHFRL1	0.9412
DH	Procyanidin B1 3'-O-Gallate	DNMT1	0.9412
DH	Procyanidin B1 3'-O-Gallate	EIF3F	0.8235
DH	Procyanidin B1 3'-O-Gallate	ESR1	0.8235
DH	Procyanidin B1 3'-O-Gallate	ESR2	0.8235
DH	Procyanidin B1 3'-O-Gallate	HCK	0.8235
DH	Procyanidin B1 3'-O-Gallate	HIBCH	0.8235
DH	Procyanidin B1 3'-O-Gallate	HSP90AA1	0.8235
DH	Procyanidin B1 3'-O-Gallate	HSPA2	0.8235
DH	Procyanidin B1 3'-O-Gallate	JAK1	0.8235
DH	Procyanidin B1 3'-O-Gallate	NQO2	0.8235
DH	Procyanidin B1 3'-O-Gallate	NR1I2	0.8235
DH	Procyanidin B1 3'-O-Gallate	PIK3CG	0.8235
DH	Procyanidin B1 3'-O-Gallate	PIM1	0.8235
DH	Procyanidin B1 3'-O-Gallate	PRKACA	0.8
DH	Procyanidin B1 3'-O-Gallate	PRKCA	0.8
DH	Procyanidin B1 3'-O-Gallate	PRKCB	0.8
DH	Procyanidin B1 3'-O-Gallate	RUVBL2	0.8235
DH	Procyanidin B1 3'-O-Gallate	SF3B3	0.8235
DH	Procyanidin B1 3'-O-Gallate	SHBG	0.8235
DH	Procyanidin B1 3'-O-Gallate	SQLE	0.8
DH	Procyanidin B1 3'-O-Gallate	STK17B	0.8235
DH	Procyanidin B1 3'-O-Gallate	SYK	0.8
DH	Procyanidin B1 3'-O-Gallate	UBA1	0.8235
DH	Procyanidin B1 3'-O-Gallate	UGT3A1	0.8235
DH	Procyanidin B2 3,3'-Di-O-Gallate	ACTB	0.8235
DH	Procyanidin B2 3,3'-Di-O-Gallate	AHR	0.9412

DH	Procyanidin B2 3,3'-Di-O-Gallate	AKR1C3	0.8462
DH	Procyanidin B2 3,3'-Di-O-Gallate	ALDH2	0.8462
DH	Procyanidin B2 3,3'-Di-O-Gallate	AR	0.8205
DH	Procyanidin B2 3,3'-Di-O-Gallate	ATP5A1	0.8235
DH	Procyanidin B2 3,3'-Di-O-Gallate	ATP5B	0.8235
DH	Procyanidin B2 3,3'-Di-O-Gallate	ATP5C1	0.8235
DH	Procyanidin B2 3,3'-Di-O-Gallate	AURKB	0.8049
DH	Procyanidin B2 3,3'-Di-O-Gallate	CA1	0.8529
DH	Procyanidin B2 3,3'-Di-O-Gallate	CA12	0.8529
DH	Procyanidin B2 3,3'-Di-O-Gallate	CA14	0.8529
DH	Procyanidin B2 3,3'-Di-O-Gallate	CA2	0.8529
DH	Procyanidin B2 3,3'-Di-O-Gallate	CA3	0.8529
DH	Procyanidin B2 3,3'-Di-O-Gallate	CA4	0.8529
DH	Procyanidin B2 3,3'-Di-O-Gallate	CA5A	0.8529
DH	Procyanidin B2 3,3'-Di-O-Gallate	CA5B	0.8529
DH	Procyanidin B2 3,3'-Di-O-Gallate	CA6	0.8529
DH	Procyanidin B2 3,3'-Di-O-Gallate	CA7	0.8529
DH	Procyanidin B2 3,3'-Di-O-Gallate	CA9	0.8529
DH	Procyanidin B2 3,3'-Di-O-Gallate	CBR1	0.8462
DH	Procyanidin B2 3,3'-Di-O-Gallate	CEBPB	0.8235
DH	Procyanidin B2 3,3'-Di-O-Gallate	COMT	0.8235
DH	Procyanidin B2 3,3'-Di-O-Gallate	CRYZ	0.8
DH	Procyanidin B2 3,3'-Di-O-Gallate	CSNK2A1	0.8529
DH	Procyanidin B2 3,3'-Di-O-Gallate	CSNK2B	0.8235
DH	Procyanidin B2 3,3'-Di-O-Gallate	CYP1B1	0.8235
DH	Procyanidin B2 3,3'-Di-O-Gallate	DHFRL1	0.9412
DH	Procyanidin B2 3,3'-Di-O-Gallate	DNMT1	0.9412

DH	Procyanidin B2 3,3'-Di-O-Gallate	EIF3F	0.8235
DH	Procyanidin B2 3,3'-Di-O-Gallate	ESR1	0.8235
DH	Procyanidin B2 3,3'-Di-O-Gallate	ESR2	0.8235
DH	Procyanidin B2 3,3'-Di-O-Gallate	HCK	0.8235
DH	Procyanidin B2 3,3'-Di-O-Gallate	HIBCH	0.8235
DH	Procyanidin B2 3,3'-Di-O-Gallate	HSP90AA1	0.8235
DH	Procyanidin B2 3,3'-Di-O-Gallate	HSPA2	0.8235
DH	Procyanidin B2 3,3'-Di-O-Gallate	JAK1	0.8235
DH	Procyanidin B2 3,3'-Di-O-Gallate	NQO1	0.8
DH	Procyanidin B2 3,3'-Di-O-Gallate	NQO2	0.8235
DH	Procyanidin B2 3,3'-Di-O-Gallate	NR1I2	0.8235
DH	Procyanidin B2 3,3'-Di-O-Gallate	PIK3CG	0.8235
DH	Procyanidin B2 3,3'-Di-O-Gallate	PIM1	0.8235
DH	Procyanidin B2 3,3'-Di-O-Gallate	PRKACA	0.8529
DH	Procyanidin B2 3,3'-Di-O-Gallate	PRKCA	0.8529
DH	Procyanidin B2 3,3'-Di-O-Gallate	PRKCB	0.8529
DH	Procyanidin B2 3,3'-Di-O-Gallate	RUVBL2	0.8235
DH	Procyanidin B2 3,3'-Di-O-Gallate	SF3B3	0.8235
DH	Procyanidin B2 3,3'-Di-O-Gallate	SHBG	0.8235
DH	Procyanidin B2 3,3'-Di-O-Gallate	SQLE	0.8529
DH	Procyanidin B2 3,3'-Di-O-Gallate	STK17B	0.8235
DH	Procyanidin B2 3,3'-Di-O-Gallate	SYK	0.8529
DH	Procyanidin B2 3,3'-Di-O-Gallate	UBA1	0.8235
DH	Procyanidin B2 3,3'-Di-O-Gallate	UGT3A1	0.8235
DH	Procyanidin B2 3,3'-Di-O-Gallate	VKORC1	0.8
DH	Resveratrol-4'-O-(6"-O-Galloyl)- β -D-Glucopyranoside	AHR	0.8049
DH	Resveratrol-4'-O-(6"-O-Galloyl)- β -D-Glucopyranoside	AKR1C3	0.8462

DH	Resveratrol-4'-O-(6''-O-Galloyl)-Î'-D-Glucopyranoside	ALDH2	0.8462
DH	Resveratrol-4'-O-(6''-O-Galloyl)-Î'-D-Glucopyranoside	AR	0.8684
DH	Resveratrol-4'-O-(6''-O-Galloyl)-Î'-D-Glucopyranoside	AURKB	0.8049
DH	Resveratrol-4'-O-(6''-O-Galloyl)-Î'-D-Glucopyranoside	CBR1	0.8462
DH	Resveratrol-4'-O-(6''-O-Galloyl)-Î'-D-Glucopyranoside	LCT	0.8
DH	Resveratrol-4'-O-(6''-O-Galloyl)-Î'-D-Glucopyranoside	TYR	0.8857
DH	Resveratrol-4'-O-Î'-D-Glucoside	ABO	0.8108
DH	Resveratrol-4'-O-Î'-D-Glucoside	ALDH2	0.8205
DH	Resveratrol-4'-O-Î'-D-Glucoside	AMY1A	0.8485
DH	Resveratrol-4'-O-Î'-D-Glucoside	AMY2A	0.8485
DH	Resveratrol-4'-O-Î'-D-Glucoside	AMY2B	0.8571
DH	Resveratrol-4'-O-Î'-D-Glucoside	AR	0.8421
DH	Resveratrol-4'-O-Î'-D-Glucoside	BAMF_RS28815	0.8485
DH	Resveratrol-4'-O-Î'-D-Glucoside	GCK	0.8485
DH	Resveratrol-4'-O-Î'-D-Glucoside	GLT6D1	0.8571
DH	Resveratrol-4'-O-Î'-D-Glucoside	GLTP	0.8571
DH	Resveratrol-4'-O-Î'-D-Glucoside	GNPDA1	0.8485
DH	Resveratrol-4'-O-Î'-D-Glucoside	HK1	0.8485
DH	Resveratrol-4'-O-Î'-D-Glucoside	IFNB1	0.8485
DH	Resveratrol-4'-O-Î'-D-Glucoside	KRTAP5-2	0.8485
DH	Resveratrol-4'-O-Î'-D-Glucoside	KRTAP5-3	0.8485
DH	Resveratrol-4'-O-Î'-D-Glucoside	LCT	0.8235
DH	Resveratrol-4'-O-Î'-D-Glucoside	LCTL	0.8485
DH	Resveratrol-4'-O-Î'-D-Glucoside	LGALS2	0.8485
DH	Resveratrol-4'-O-Î'-D-Glucoside	LGALS3	0.8571
DH	Resveratrol-4'-O-Î'-D-Glucoside	LGALS7	0.8485
DH	Resveratrol-4'-O-Î'-D-Glucoside	MB	0.8485

DH	Resveratrol-4'-O- β -D-Glucoside	MBL2	0.8286
DH	Resveratrol-4'-O- β -D-Glucoside	NCAN	0.8485
DH	Resveratrol-4'-O- β -D-Glucoside	NUDT9	0.8485
DH	Resveratrol-4'-O- β -D-Glucoside	PTGS1	0.8485
DH	Resveratrol-4'-O- β -D-Glucoside	PYGL	0.8485
DH	Resveratrol-4'-O- β -D-Glucoside	PYGM	0.8485
DH	Resveratrol-4'-O- β -D-Glucoside	SFTPD	0.8485
DH	Resveratrol-4'-O- β -D-Glucoside	SIGLEC1	0.8485
DH	Resveratrol-4'-O- β -D-Glucoside	SMARCA5	0.8485
DH	Resveratrol-4'-O- β -D-Glucoside	TM0024	0.8485
DH	Resveratrol-4'-O- β -D-Glucoside	TYR	0.9697
DH	Rhein A	AHR	0.92
DH	Rhein A	ALOX5	0.88
DH	Rhein A	CSNK2A1	0.92
DH	Rhein A	CYP1A2	0.8148
DH	Rhein A	CYP2C9	0.8148
DH	Rhein A	CYP2D6	0.8148
DH	Rhein A	CYP2E1	0.8148
DH	Rhein A	CYP3A4	0.8148
DH	Rhein A	CYP3A43	0.8148
DH	Rhein A	CYP3A5	0.8148
DH	Rhein A	CYP3A7	0.8148
DH	Rhein A	GSTA1	0.8846
DH	Rhein A	GSTP1	0.8846
DH	Rhein A	NR1H2	0.88
DH	Rhein A	NR1H3	0.88
DH	Rhein B	AHR	0.88
DH	Rhein B	ALOX5	0.9167
DH	Rhein B	CSNK2A1	0.88
DH	Rhein B	CYP1A2	0.8462
DH	Rhein B	CYP2C9	0.8462
DH	Rhein B	CYP2D6	0.8462
DH	Rhein B	CYP2E1	0.8462
DH	Rhein B	CYP3A4	0.8462
DH	Rhein B	CYP3A43	0.8462
DH	Rhein B	CYP3A5	0.8462
DH	Rhein B	CYP3A7	0.8462
DH	Rhein B	GSTA1	0.8462
DH	Rhein B	GSTP1	0.8462
DH	Rhein B	NR1H2	0.9167
DH	Rhein B	NR1H3	0.9167
DH	Rhein C	ALOX5	0.8889
DH	Rhein C	CYP1A2	0.8889
DH	Rhein C	CYP2C9	0.8889

DH	Rheidin C	CYP2D6	0.8889
DH	Rheidin C	CYP2E1	0.8889
DH	Rheidin C	CYP3A4	0.8889
DH	Rheidin C	CYP3A43	0.8889
DH	Rheidin C	CYP3A5	0.8889
DH	Rheidin C	CYP3A7	0.8889
DH	Rheidin C	GSTA1	0.8214
DH	Rheidin C	GSTP1	0.8214
DH	Rheidin C	NR1H2	0.8889
DH	Rheidin C	NR1H3	0.8889
DH	Rhein	AHR	0.875
DH	Rhein	ALOX5	1
DH	Rhein	CSNK2A1	0.875
DH	Rhein	CYP1A2	0.84
DH	Rhein	CYP2C9	0.84
DH	Rhein	CYP2D6	0.84
DH	Rhein	CYP2E1	0.84
DH	Rhein	CYP3A4	0.84
DH	Rhein	CYP3A43	0.84
DH	Rhein	CYP3A5	0.84
DH	Rhein	CYP3A7	0.84
DH	Rhein	GSTA1	0.84
DH	Rhein	GSTP1	0.84
DH	Rhein	KRT12	0.8261
DH	Rhein	KRT2	0.8261
DH	Rhein	MAPK8IP1	0.8261
DH	Rhein	NR1H2	1
DH	Rhein	NR1H3	1
DH	Rhein	PTGS1	0.8333
DH	Rhein	PTGS2	0.8333
DH	Rhein	SCO5081	0.8148
DH	Rhein-8-O-Î'-D-Glucopyranoside	AHR	0.8333
DH	Rhein-8-O-Î'-D-Glucopyranoside	AKR1C3	0.875
DH	Rhein-8-O-Î'-D-Glucopyranoside	ALDH2	0.9231
DH	Rhein-8-O-Î'-D-Glucopyranoside	AR	0.9474
DH	Rhein-8-O-Î'-D-Glucopyranoside	AURKB	0.8333
DH	Rhein-8-O-Î'-D-Glucopyranoside	CBR1	0.875
DH	Rhein-8-O-Î'-D-Glucopyranoside	DHFRL1	0.8158
DH	Rhein-8-O-Î'-D-Glucopyranoside	DNMT1	0.8158
DH	Rhein-8-O-Î'-D-Glucopyranoside	TYR	0.8649
DH	Rheinoside A	AHR	0.8222
DH	Rheinoside A	AKR1C3	0.8605
DH	Rheinoside A	ALDH2	0.9048
DH	Rheinoside A	AR	0.881
DH	Rheinoside A	AURKB	0.8222
DH	Rheinoside A	CBR1	0.8605

DH	Rheinoside B	AHR	0.8222
DH	Rheinoside B	AKR1C3	0.8605
DH	Rheinoside B	ALDH2	0.9048
DH	Rheinoside B	AR	0.881
DH	Rheinoside B	AURKB	0.8222
DH	Rheinoside B	CBR1	0.8605
DH	Rheinoside C	AHR	0.8605
DH	Rheinoside C	AKR1C3	0.9024
DH	Rheinoside C	ALDH2	0.95
DH	Rheinoside C	AMY2B	0.8
DH	Rheinoside C	AR	0.925
DH	Rheinoside C	AURKB	0.8605
DH	Rheinoside C	CBR1	0.9024
DH	Rheinoside C	DHFRL1	0.8
DH	Rheinoside C	DNMT1	0.8
DH	Rheinoside C	GLT6D1	0.8
DH	Rheinoside C	GLTP	0.8
DH	Rheinoside C	LGALS3	0.8
DH	Rheinoside C	TYR	0.8
DH	Rheinoside D	AHR	0.8605
DH	Rheinoside D	AKR1C3	0.9024
DH	Rheinoside D	ALDH2	0.95
DH	Rheinoside D	AMY2B	0.8
DH	Rheinoside D	AR	0.925
DH	Rheinoside D	AURKB	0.8605
DH	Rheinoside D	CBR1	0.9024
DH	Rheinoside D	DHFRL1	0.8
DH	Rheinoside D	DNMT1	0.8
DH	Rheinoside D	GLT6D1	0.8
DH	Rheinoside D	GLTP	0.8
DH	Rheinoside D	LGALS3	0.8
DH	Rheinoside D	TYR	0.8
DH	Rhein-8-O-Î'-D-(6'-Oxalyl)- Glucopyra-Noside	AHR	0.8537
DH	Rhein-8-O-Î'-D-(6'-Oxalyl)- Glucopyra-Noside	AKR1C3	0.8974
DH	Rhein-8-O-Î'-D-(6'-Oxalyl)- Glucopyra-Noside	ALDH2	0.8974
DH	Rhein-8-O-Î'-D-(6'-Oxalyl)- Glucopyra-Noside	AR	0.9211
DH	Rhein-8-O-Î'-D-(6'-Oxalyl)- Glucopyra-Noside	AURKB	0.8537
DH	Rhein-8-O-Î'-D-(6'-Oxalyl)- Glucopyra-Noside	CBR1	0.8974
DH	Rhein-8-O-Î'-D-(6'-Oxalyl)- Glucopyra-Noside	DHFRL1	0.8378
DH	Rhein-8-O-Î'-D-(6'-Oxalyl)- Glucopyra-Noside	DNMT1	0.8378
DH	Rhein-8-O-Î'-D-(6'-Oxalyl)- Glucopyra-Noside	TYR	0.8378
DH	Sennidin A	AHR	0.84
DH	Sennidin A	ALOX5	0.9565
DH	Sennidin A	CSNK2A1	0.84
DH	Sennidin A	CYP1A2	0.8077
DH	Sennidin A	CYP2C9	0.8077

DH	Sennidin A	CYP2D6	0.8077
DH	Sennidin A	CYP2E1	0.8077
DH	Sennidin A	CYP3A4	0.8077
DH	Sennidin A	CYP3A43	0.8077
DH	Sennidin A	CYP3A5	0.8077
DH	Sennidin A	CYP3A7	0.8077
DH	Sennidin A	GSTA1	0.8077
DH	Sennidin A	GSTP1	0.8077
DH	Sennidin A	IGHG1	0.8148
DH	Sennidin A	NR1H2	0.9565
DH	Sennidin A	NR1H3	0.9565
DH	Sennidin A	PTGS1	0.8
DH	Sennidin A	PTGS2	0.8
DH	Sennoside A	AHR	0.8605
DH	Sennoside A	AKR1C3	0.9024
DH	Sennoside A	ALDH2	0.95
DH	Sennoside A	AMY2B	0.8
DH	Sennoside A	AR	0.925
DH	Sennoside A	AURKB	0.8605
DH	Sennoside A	CBR1	0.9024
DH	Sennoside A	DHFRL1	0.8
DH	Sennoside A	DNMT1	0.8
DH	Sennoside A	GLT6D1	0.8
DH	Sennoside A	GLTP	0.8
DH	Sennoside A	LGALS3	0.8
DH	Sennoside A	TYR	0.8
DH	Sennoside C	AHR	0.8605
DH	Sennoside C	AKR1C3	0.9024
DH	Sennoside C	ALDH2	0.95
DH	Sennoside C	AMY2B	0.8
DH	Sennoside C	AR	0.925
DH	Sennoside C	AURKB	0.8605
DH	Sennoside C	CBR1	0.9024
DH	Sennoside C	DHFRL1	0.8
DH	Sennoside C	DNMT1	0.8
DH	Sennoside C	GLT6D1	0.8
DH	Sennoside C	GLTP	0.8
DH	Sennoside C	LGALS3	0.8
DH	Sennoside C	TYR	0.8
DH	3,4,3',5'-Tetrahydroxystilbene-3-Glucoside	AKR1C3	0.8
DH	3,4,3',5'-Tetrahydroxystilbene-3-Glucoside	ALDH2	0.8462
DH	3,4,3',5'-Tetrahydroxystilbene-3-Glucoside	AMY1A	0.8235
DH	3,4,3',5'-Tetrahydroxystilbene-3-Glucoside	AMY2A	0.8235
DH	3,4,3',5'-Tetrahydroxystilbene-3-Glucoside	AMY2B	0.8333
DH	3,4,3',5'-Tetrahydroxystilbene-3-Glucoside	AR	0.8684
DH	3,4,3',5'-Tetrahydroxystilbene-3-Glucoside	BAMF_RS28815	0.8235
DH	3,4,3',5'-Tetrahydroxystilbene-3-Glucoside	CBR1	0.8

DH	3,4,3',5'-Tetrahydroxystilbene-3-Glucoside	GCK	0.8235
DH	3,4,3',5'-Tetrahydroxystilbene-3-Glucoside	GLT6D1	0.8333
DH	3,4,3',5'-Tetrahydroxystilbene-3-Glucoside	GLTP	0.8333
DH	3,4,3',5'-Tetrahydroxystilbene-3-Glucoside	GNPDA1	0.8235
DH	3,4,3',5'-Tetrahydroxystilbene-3-Glucoside	HK1	0.8235
DH	3,4,3',5'-Tetrahydroxystilbene-3-Glucoside	IFNB1	0.8235
DH	3,4,3',5'-Tetrahydroxystilbene-3-Glucoside	KRTAP5-2	0.8235
DH	3,4,3',5'-Tetrahydroxystilbene-3-Glucoside	KRTAP5-3	0.8235
DH	3,4,3',5'-Tetrahydroxystilbene-3-Glucoside	LCT	0.8
DH	3,4,3',5'-Tetrahydroxystilbene-3-Glucoside	LCTL	0.8235
DH	3,4,3',5'-Tetrahydroxystilbene-3-Glucoside	LGALS2	0.8235
DH	3,4,3',5'-Tetrahydroxystilbene-3-Glucoside	LGALS3	0.8333
DH	3,4,3',5'-Tetrahydroxystilbene-3-Glucoside	LGALS7	0.8235
DH	3,4,3',5'-Tetrahydroxystilbene-3-Glucoside	MB	0.8235
DH	3,4,3',5'-Tetrahydroxystilbene-3-Glucoside	MBL2	0.8056
DH	3,4,3',5'-Tetrahydroxystilbene-3-Glucoside	NCAN	0.8235
DH	3,4,3',5'-Tetrahydroxystilbene-3-Glucoside	NUDT9	0.8235
DH	3,4,3',5'-Tetrahydroxystilbene-3-Glucoside	PTGS1	0.8235
DH	3,4,3',5'-Tetrahydroxystilbene-3-Glucoside	PYGL	0.8235
DH	3,4,3',5'-Tetrahydroxystilbene-3-Glucoside	PYGM	0.8235
DH	3,4,3',5'-Tetrahydroxystilbene-3-Glucoside	SFTPD	0.8235
DH	3,4,3',5'-Tetrahydroxystilbene-3-Glucoside	SIGLEC1	0.8235
DH	3,4,3',5'-Tetrahydroxystilbene-3-Glucoside	SMARCA5	0.8235
DH	3,4,3',5'-Tetrahydroxystilbene-3-Glucoside	TM0024	0.8235
DH	3,4,3',5'-Tetrahydroxystilbene-3-Glucoside	TYR	0.9412
DH	Anthraglycoside B	AHR	0.8571
DH	Anthraglycoside B	AKR1C3	0.9
DH	Anthraglycoside B	ALDH2	0.9
DH	Anthraglycoside B	AR	0.9231
DH	Anthraglycoside B	AURKB	0.8571

DH	Anthraglycoside B	CBR1	0.9
DH	Anthraglycoside B	TOP2A	0.8085
DH	Anthraglycoside B	TYR	0.8421
DH	5-Carboxy-7-Glucosyloxy-2-Methyl-Benzopyran-1-one	ABO	0.8
DH	5-Carboxy-7-Glucosyloxy-2-Methyl-Benzopyran-1-one	AHR	0.8571
DH	5-Carboxy-7-Glucosyloxy-2-Methyl-Benzopyran-1-one	AKR1C3	0.9
DH	5-Carboxy-7-Glucosyloxy-2-Methyl-Benzopyran-1-one	ALDH2	0.9
DH	5-Carboxy-7-Glucosyloxy-2-Methyl-Benzopyran-1-one	AR	0.9231
DH	5-Carboxy-7-Glucosyloxy-2-Methyl-Benzopyran-1-one	AURKB	0.8571
DH	5-Carboxy-7-Glucosyloxy-2-Methyl-Benzopyran-1-one	CBR1	0.9
DH	5-Carboxy-7-Glucosyloxy-2-Methyl-Benzopyran-1-one	TYR	0.8421
DH	5-Carboxy-7-Hydroxy-2-Methyl-Benzopyran-1-one	ALOX5	0.8077
DH	5-Carboxy-7-Hydroxy-2-Methyl-Benzopyran-1-one	CA1	0.8
DH	5-Carboxy-7-Hydroxy-2-Methyl-Benzopyran-1-one	CA12	0.8
DH	5-Carboxy-7-Hydroxy-2-Methyl-Benzopyran-1-one	CA14	0.8
DH	5-Carboxy-7-Hydroxy-2-Methyl-Benzopyran-1-one	CA2	0.8
DH	5-Carboxy-7-Hydroxy-2-Methyl-Benzopyran-1-one	CA3	0.8
DH	5-Carboxy-7-Hydroxy-2-Methyl-Benzopyran-1-one	CA4	0.8
DH	5-Carboxy-7-Hydroxy-2-Methyl-Benzopyran-1-one	CA5A	0.8
DH	5-Carboxy-7-Hydroxy-2-Methyl-Benzopyran-1-one	CA5B	0.8
DH	5-Carboxy-7-Hydroxy-2-Methyl-Benzopyran-1-one	CA6	0.8
DH	5-Carboxy-7-Hydroxy-2-Methyl-Benzopyran-1-one	CA7	0.8
DH	5-Carboxy-7-Hydroxy-2-Methyl-Benzopyran-1-one	CA9	0.8
DH	5-Carboxy-7-Hydroxy-2-Methyl-Benzopyran-1-one	CRYZ	0.8
DH	5-Carboxy-7-Hydroxy-2-Methyl-Benzopyran-1-one	CSNK2A1	0.8
DH	5-Carboxy-7-Hydroxy-2-Methyl-Benzopyran-1-one	IGHG1	0.8214
DH	5-Carboxy-7-Hydroxy-2-Methyl-Benzopyran-1-one	NQO1	0.8
DH	5-Carboxy-7-Hydroxy-2-Methyl-Benzopyran-1-one	NR1H2	0.8077
DH	5-Carboxy-7-Hydroxy-2-Methyl-Benzopyran-1-one	NR1H3	0.8077

DH	5-Carboxy-7-Hydroxy-2-Methyl-Benzopyran-1'-One	PRKACA	0.8
DH	5-Carboxy-7-Hydroxy-2-Methyl-Benzopyran-1'-One	PRKCA	0.8
DH	5-Carboxy-7-Hydroxy-2-Methyl-Benzopyran-1'-One	PRKCB	0.8
DH	5-Carboxy-7-Hydroxy-2-Methyl-Benzopyran-1'-One	SQLE	0.8
DH	5-Carboxy-7-Hydroxy-2-Methyl-Benzopyran-1'-One	SYK	0.8
DH	5-Carboxy-7-Hydroxy-2-Methyl-Benzopyran-1'-One	VKORC1	0.8
DH	Cassiachromone	CYP2C9	0.871
DH	Cassiachromone	NR1I2	0.871
DH	Cassiachromone	VKORC1	0.871
DH	1-O-Galloyl-Glycerol	PTGS1	0.8485
DH	1-O-Galloyl-Glycerol	PTGS2	0.8485
DH	6-Hydroxymusizin-8-O-1'-D-Glucoside	AHR	0.9024
DH	6-Hydroxymusizin-8-O-1'-D-Glucoside	AKR1C3	0.9
DH	6-Hydroxymusizin-8-O-1'-D-Glucoside	ALDH2	0.9
DH	6-Hydroxymusizin-8-O-1'-D-Glucoside	AR	0.9231
DH	6-Hydroxymusizin-8-O-1'-D-Glucoside	AURKB	0.9024
DH	6-Hydroxymusizin-8-O-1'-D-Glucoside	CBR1	0.9
DH	6-Hydroxymusizin-8-O-1'-D-Glucoside	TYR	0.8421
DH	2-Methyl-5-Carboxymethyl-7-Hydroxychromanone	CYP2C9	0.8788
DH	2-Methyl-5-Carboxymethyl-7-Hydroxychromanone	NR1I2	0.8788
DH	2-Methyl-5-Carboxymethyl-7-Hydroxychromanone	VKORC1	0.8788
DH	2-Methyl-5-Carboxymethyl-7-Hydroxychromone	CYP2C9	0.8438
DH	2-Methyl-5-Carboxymethyl-7-Hydroxychromone	NR1I2	0.8438
DH	2-Methyl-5-Carboxymethyl-7-Hydroxychromone	VKORC1	0.8438
DH	Musizin-8-O-1'-D-Glucoside	AHR	0.9024
DH	Musizin-8-O-1'-D-Glucoside	AKR1C3	0.9
DH	Musizin-8-O-1'-D-Glucoside	ALDH2	0.9
DH	Musizin-8-O-1'-D-Glucoside	AR	0.9231
DH	Musizin-8-O-1'-D-Glucoside	AURKB	0.9024
DH	Musizin-8-O-1'-D-Glucoside	CBR1	0.9
DH	Musizin-8-O-1'-D-Glucoside	TYR	0.8421
DH	Phenylbutanone-Glucoside	TYR	0.8421
DH	Rhaponticin	ABO	0.8421
DH	Rhaponticin	AHR	0.8095
DH	Rhaponticin	AKR1C3	0.8049
DH	Rhaponticin	ALDH2	0.8049

DH	Rhaponticin	AR	0.825
DH	Rhaponticin	AURKB	0.8095
DH	Rhaponticin	CBR1	0.8049
DH	Rhaponticin	MBL2	0.8611
DH	Rhaponticin	TYR	0.8889
DH	Rhapontigenin	ATP5A1	0.84
DH	Rhapontigenin	ATP5B	0.84
DH	Rhapontigenin	ATP5C1	0.84
DH	Rhapontigenin	SHBG	0.84
DH	Sennoside B	AHR	0.8605
DH	Sennoside B	AKR1C3	0.9024
DH	Sennoside B	ALDH2	0.95
DH	Sennoside B	AMY2B	0.8
DH	Sennoside B	AR	0.925
DH	Sennoside B	AURKB	0.8605
DH	Sennoside B	CBR1	0.9024
DH	Sennoside B	DHFRL1	0.8
DH	Sennoside B	DNMT1	0.8
DH	Sennoside B	GLT6D1	0.8
DH	Sennoside B	GLTP	0.8
DH	Sennoside B	LGALS3	0.8
DH	Sennoside B	TYR	0.8
DH	Torachryson-8-O- β -D-Glucoside	AHR	0.9048
DH	Torachryson-8-O- β -D-Glucoside	AKR1C3	0.8571
DH	Torachryson-8-O- β -D-Glucoside	ALDH2	0.8571
DH	Torachryson-8-O- β -D-Glucoside	AR	0.878
DH	Torachryson-8-O- β -D-Glucoside	AURKB	0.9048
DH	Torachryson-8-O- β -D-Glucoside	CBR1	0.8571
DH	Torachryson-8-O- β -D-Glucoside	TYR	0.8
DH	Torachryson-8-O- β -D-(6'-Oxayl)-Glucoside	AHR	0.9048
DH	Torachryson-8-O- β -D-(6'-Oxayl)-Glucoside	AKR1C3	0.8571
DH	Torachryson-8-O- β -D-(6'-Oxayl)-Glucoside	ALDH2	0.814
DH	Torachryson-8-O- β -D-(6'-Oxayl)-Glucoside	AR	0.8333
DH	Torachryson-8-O- β -D-(6'-Oxayl)-Glucoside	AURKB	0.9048
DH	Torachryson-8-O- β -D-(6'-Oxayl)-Glucoside	CBR1	0.8571
DH	Procyanidin B1-6-C- β -D-Glucopyranoside	AHR	0.8095
DH	Procyanidin B1-6-C- β -D-Glucopyranoside	AKR1C3	0.85
DH	Procyanidin B1-6-C- β -D-Glucopyranoside	ALDH2	0.8974

DH	Procyanidin B1-6-C- \hat{I} '-D-Glucopyranoside	AR	0.8718
DH	Procyanidin B1-6-C- \hat{I} '-D-Glucopyranoside	AURKB	0.8095
DH	Procyanidin B1-6-C- \hat{I} '-D-Glucopyranoside	CBR1	0.85
SQ	Sitosterol, \hat{I} '-Sitosterol	AKR1C2	0.8158
SQ	Sitosterol, \hat{I} '-Sitosterol	AR	0.8421
SQ	Sitosterol, \hat{I} '-Sitosterol	CLEC4E	0.9714
SQ	Sitosterol, \hat{I} '-Sitosterol	ESR1	0.8421
SQ	Sitosterol, \hat{I} '-Sitosterol	ESR2	0.8378
SQ	Sitosterol, \hat{I} '-Sitosterol	GABRA1	0.8378
SQ	Sitosterol, \hat{I} '-Sitosterol	GABRA2	0.8378
SQ	Sitosterol, \hat{I} '-Sitosterol	GABRA3	0.8378
SQ	Sitosterol, \hat{I} '-Sitosterol	GABRA4	0.8378
SQ	Sitosterol, \hat{I} '-Sitosterol	GABRA5	0.8378
SQ	Sitosterol, \hat{I} '-Sitosterol	GABRA6	0.8378
SQ	Sitosterol, \hat{I} '-Sitosterol	GABRB1	0.8378
SQ	Sitosterol, \hat{I} '-Sitosterol	GABRB2	0.8378
SQ	Sitosterol, \hat{I} '-Sitosterol	GABRB3	0.8378
SQ	Sitosterol, \hat{I} '-Sitosterol	GABRD	0.8378
SQ	Sitosterol, \hat{I} '-Sitosterol	GABRE	0.8378
SQ	Sitosterol, \hat{I} '-Sitosterol	GABRG1	0.8378
SQ	Sitosterol, \hat{I} '-Sitosterol	GABRG2	0.8378
SQ	Sitosterol, \hat{I} '-Sitosterol	GABRG3	0.8378
SQ	Sitosterol, \hat{I} '-Sitosterol	GABRP	0.8378
SQ	Sitosterol, \hat{I} '-Sitosterol	GABRQ	0.8378
SQ	Sitosterol, \hat{I} '-Sitosterol	GRIN1	0.8378
SQ	Sitosterol, \hat{I} '-Sitosterol	GRIN2A	0.8378
SQ	Sitosterol, \hat{I} '-Sitosterol	GRIN2B	0.8378
SQ	Sitosterol, \hat{I} '-Sitosterol	GRIN2C	0.8378
SQ	Sitosterol, \hat{I} '-Sitosterol	GRIN2D	0.8378
SQ	Sitosterol, \hat{I} '-Sitosterol	GRIN3A	0.8378
SQ	Sitosterol, \hat{I} '-Sitosterol	GRIN3B	0.8378
SQ	Sitosterol, \hat{I} '-Sitosterol	HSD17B1	0.8378
SQ	Sitosterol, \hat{I} '-Sitosterol	LIP3	0.8205
SQ	Sitosterol, \hat{I} '-Sitosterol	LSS	0.9444
SQ	Sitosterol, \hat{I} '-Sitosterol	NCOA2	0.8158
SQ	Sitosterol, \hat{I} '-Sitosterol	NR1I2	0.8649
SQ	Sitosterol, \hat{I} '-Sitosterol	NR1I3	0.9714
SQ	Sitosterol, \hat{I} '-Sitosterol	NR3C1	0.825
SQ	Sitosterol, \hat{I} '-Sitosterol	NR3C2	0.8158
SQ	Sitosterol, \hat{I} '-Sitosterol	PGR	0.8378
SQ	Sitosterol, \hat{I} '-Sitosterol	PPARA	0.8378
SQ	Sitosterol, \hat{I} '-Sitosterol	RORA	0.9714
SQ	Sitosterol, \hat{I} '-Sitosterol	SIGMAR1	0.8378
SQ	Sitosterol, \hat{I} '-Sitosterol	SULT2A1	0.8378
SQ	Sitosterol, \hat{I} '-Sitosterol	SULT2B1	0.8649
SQ	Sitosterol, \hat{I} '-Sitosterol	VDR	0.9714
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	ACTB	1
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	AHR	1
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	AKR1C1	0.8333

SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	AKT1	0.9286
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	ATP5A1	1
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	ATP5B	1
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	ATP5C1	1
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	CA1	0.8387
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	CA12	0.8387
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	CA14	0.8387
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	CA2	0.8387
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	CA3	0.8387
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	CA4	0.8387
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	CA5A	0.8387
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	CA5B	0.8387
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	CA6	0.8387
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	CA7	0.8387
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	CA9	0.8387
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	CBR1	1
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	CDK6	0.9643
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	CEBPB	1
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	COMT	0.931
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	CSNK2A1	1
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	CSNK2B	1
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	CYP19A1	0.8333
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	CYP1B1	1
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	DHFRL1	0.875
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	DNMT1	0.875
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	EIF3F	1
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	ESR1	1

SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	ESR2	1
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	ESRRA	0.9286
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	ESRRB	0.9286
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	GABRA1	0.8438
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	GABRA2	0.8438
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	GABRA3	0.8438
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	GABRA4	0.8438
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	GABRA5	0.8438
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	GABRA6	0.8438
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	GABRG1	0.8438
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	GABRG2	0.8438
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	GABRG3	0.8438
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	GPBR1	0.9286
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	HCK	1
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	HIBCH	1
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	HSP90AA1	1
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	HSPA2	1
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	IGHG1	0.8621
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	JAK1	1
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	KANSL3	0.8333
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	MTTP	0.8182
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	NCOA1	0.9286
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	NCOA2	0.9286
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	NQO2	1
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	NR1I2	1
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	PIK3CG	1
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	PIM1	1

SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	PRKACA	0.8387
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	PRKCA	0.8387
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	PRKCB	0.8387
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	PTK2B	0.9286
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	RUVBL2	1
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	SF3B3	1
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	SHBG	1
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	SOAT1	0.8182
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	SOAT2	0.8182
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	SQLE	0.8387
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	STK17B	1
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	SYK	0.8387
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	TOP2A	0.9286
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	UBA1	1
SQ	Guercetol,Quercetin,Quercetin ,Sophoretin,Meletin,Xanthauri	UGT3A1	1
SQ	Ethyl Palmitate	IGHG1	0.8571
SQ	Ethyl Palmitate	LCN2	0.8571
SQ	Stigmasterol	AKR1C1	0.8158
SQ	Stigmasterol	AKR1C2	0.8158
SQ	Stigmasterol	AR	0.8421
SQ	Stigmasterol	CLEC4E	0.9714
SQ	Stigmasterol	ESR1	0.8421
SQ	Stigmasterol	ESR2	0.8378
SQ	Stigmasterol	GABRA1	0.8378
SQ	Stigmasterol	GABRA2	0.8378
SQ	Stigmasterol	GABRA3	0.8378
SQ	Stigmasterol	GABRA4	0.8378
SQ	Stigmasterol	GABRA5	0.8378
SQ	Stigmasterol	GABRA6	0.8378
SQ	Stigmasterol	GABRB1	0.8378
SQ	Stigmasterol	GABRB2	0.8378
SQ	Stigmasterol	GABRB3	0.8378
SQ	Stigmasterol	GABRD	0.8378
SQ	Stigmasterol	GABRE	0.8378
SQ	Stigmasterol	GABRG1	0.8378
SQ	Stigmasterol	GABRG2	0.8378
SQ	Stigmasterol	GABRG3	0.8378
SQ	Stigmasterol	GABRP	0.8378
SQ	Stigmasterol	GABRQ	0.8378
SQ	Stigmasterol	GRIN1	0.8378

SQ	Stigmasterol	GRIN2A	0.8378
SQ	Stigmasterol	GRIN2B	0.8378
SQ	Stigmasterol	GRIN2C	0.8378
SQ	Stigmasterol	GRIN2D	0.8378
SQ	Stigmasterol	GRIN3A	0.8378
SQ	Stigmasterol	GRIN3B	0.8378
SQ	Stigmasterol	HSD17B1	0.8378
SQ	Stigmasterol	LIP3	0.8205
SQ	Stigmasterol	LSS	0.9444
SQ	Stigmasterol	NCOA2	0.8158
SQ	Stigmasterol	NR1I2	0.8649
SQ	Stigmasterol	NR1I3	0.9714
SQ	Stigmasterol	NR3C1	0.825
SQ	Stigmasterol	NR3C2	0.8158
SQ	Stigmasterol	PGR	0.8378
SQ	Stigmasterol	PPARA	0.8378
SQ	Stigmasterol	RORA	0.9714
SQ	Stigmasterol	SIGMAR1	0.8378
SQ	Stigmasterol	SULT2A1	0.8378
SQ	Stigmasterol	SULT2B1	0.8649
SQ	Stigmasterol	VDR	0.9714
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	ABAT	0.8095
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	ABL1	1
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	ACADSB	0.8095
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	ACOX1	0.8
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	ACSL3	0.8571
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	ACSL4	0.8571
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	ADH5	1
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	ALDH5A1	0.8095
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	ARF1	1
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	ARF6	1
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	C8G	1
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	CALM1	1
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	CNR1	0.8333
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	CNR2	0.8333
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	CYP2C8	1
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	ECI2	1
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	ELOVL4	0.8571

SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	FADS1	0.8571
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	FADS2	0.8571
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	FFAR1	0.8571
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	FKBP1A	1
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	FURIN	1
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	GLTP	1
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	GM2A	1
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	GUCA1A	1
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	HAO1	0.8
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	HDAC2	0.8095
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	HDAC9	0.8095
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	HNF4A	1
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	HNF4G	1
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	INS	1
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	LALBA	1
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	LIP3	1
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	LTB4R	0.8
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	LTB4R2	0.8
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	LTF	1
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	LY96	1
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	NCOA1	1
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	NR1H4	0.9524
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	OGDH	0.8095
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PAEP	1
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PKIA	1
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PLA2G1B	1
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PLA2G2A	1

SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PLA2G2D	1
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PLA2G2E	1
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PMP2	1
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PPARA	1
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PPARD	0.9524
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PPARG	1
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PPA_RS05235	0.9524
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PPP3CA	1
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PPP3R1	1
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PPT1	1
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PRKACA	1
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PTGS1	0.9524
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PTGS2	0.9524
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PVR	1
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	RCVRN	1
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	RHO	1
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	RXRA	0.9524
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	RXRB	0.8095
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	RXRG	0.8095
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	S100B	0.8571
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SCN10A	0.8095
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SCN11A	0.8095
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SCN1A	0.8095
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SCN1B	0.8095
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SCN2A	0.8095
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SCN2B	0.8095
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SCN3A	0.8095

SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SCN3B	0.8095
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SCN4A	0.8095
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SCN4B	0.8095
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SCN5A	0.8095
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SCN7A	0.8095
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SCN8A	0.8095
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SCN9A	0.8095
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SEC14L2	1
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SLC8A1	0.8571
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SREBF1	0.8095
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	TLR4	1
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	TM1468	1
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	TRAPPC3	1
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	TRPV1	0.8571
SQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	VLDLR	1
SQ	Alexandrin,Daucosterol,Caproic Acid,Eleutheroside A,Sitogluside,Strumaroside,Î ¹ -Sitosterol-Î ¹ -D-Glucoside	ANXA1	0.8148
SQ	Alexandrin,Daucosterol,Caproic Acid,Eleutheroside A,Sitogluside,Strumaroside,Î ¹ -Sitosterol-Î ¹ -D-Glucoside	ATP1A1	0.8421
SQ	Alexandrin,Daucosterol,Caproic Acid,Eleutheroside A,Sitogluside,Strumaroside,Î ¹ -Sitosterol-Î ¹ -D-Glucoside	ATP1A2	0.8246
SQ	Alexandrin,Daucosterol,Caproic Acid,Eleutheroside A,Sitogluside,Strumaroside,Î ¹ -Sitosterol-Î ¹ -D-Glucoside	ATP1A3	0.8246
SQ	Alexandrin,Daucosterol,Caproic Acid,Eleutheroside A,Sitogluside,Strumaroside,Î ¹ -Sitosterol-Î ¹ -D-Glucoside	CASP3	0.8333
SQ	Alexandrin,Daucosterol,Caproic Acid,Eleutheroside A,Sitogluside,Strumaroside,Î ¹ -Sitosterol-Î ¹ -D-Glucoside	GABRB3	0.8596

SQ	Alexandrin,Daucosterol,Caproic Acid,Eleutheroside A,Sitogluside,Strumaroside,Î ² -Sitosterol-Î ² -D-Glucoside	GLRA3	0.8596
SQ	Alexandrin,Daucosterol,Caproic Acid,Eleutheroside A,Sitogluside,Strumaroside,Î ² -Sitosterol-Î ² -D-Glucoside	HSD11B1	0.8333
SQ	Alexandrin,Daucosterol,Caproic Acid,Eleutheroside A,Sitogluside,Strumaroside,Î ² -Sitosterol-Î ² -D-Glucoside	HSD11B2	0.8148
SQ	Alexandrin,Daucosterol,Caproic Acid,Eleutheroside A,Sitogluside,Strumaroside,Î ² -Sitosterol-Î ² -D-Glucoside	HSD3B1	0.8148
SQ	Alexandrin,Daucosterol,Caproic Acid,Eleutheroside A,Sitogluside,Strumaroside,Î ² -Sitosterol-Î ² -D-Glucoside	LPL	0.8333
SQ	Alexandrin,Daucosterol,Caproic Acid,Eleutheroside A,Sitogluside,Strumaroside,Î ² -Sitosterol-Î ² -D-Glucoside	NFKB1	0.8333
SQ	Alexandrin,Daucosterol,Caproic Acid,Eleutheroside A,Sitogluside,Strumaroside,Î ² -Sitosterol-Î ² -D-Glucoside	NFKB2	0.8333
SQ	Alexandrin,Daucosterol,Caproic Acid,Eleutheroside A,Sitogluside,Strumaroside,Î ² -Sitosterol-Î ² -D-Glucoside	NR3C1	0.8148
SQ	Alexandrin,Daucosterol,Caproic Acid,Eleutheroside A,Sitogluside,Strumaroside,Î ² -Sitosterol-Î ² -D-Glucoside	PPP1CC	0.8036
SQ	Alexandrin,Daucosterol,Caproic Acid,Eleutheroside A,Sitogluside,Strumaroside,Î ² -Sitosterol-Î ² -D-Glucoside	SLCO1B3	0.9074
SQ	Alexandrin,Daucosterol,Caproic Acid,Eleutheroside A,Sitogluside,Strumaroside,Î ² -Sitosterol-Î ² -D-Glucoside	TNF	0.8333
SQ	Alexandrin,Daucosterol,Caproic Acid,Eleutheroside A,Sitogluside,Strumaroside,Î ² -Sitosterol-Î ² -D-Glucoside	VDR	0.8148
SQ	Alexandrin,Daucosterol,Caproic Acid,Eleutheroside A,Sitogluside,Strumaroside,Î ² -Sitosterol-Î ² -D-Glucoside	YWHAE	0.8103
SQ	Enanthic Acid	ABAT	0.8095
SQ	Enanthic Acid	ABL1	1
SQ	Enanthic Acid	ACADSB	0.8095

SQ	Enanthic Acid	ACOX1	0.8
SQ	Enanthic Acid	ACSL3	0.8571
SQ	Enanthic Acid	ACSL4	0.8571
SQ	Enanthic Acid	ADH5	1
SQ	Enanthic Acid	ALDH5A1	0.8095
SQ	Enanthic Acid	ARF1	1
SQ	Enanthic Acid	ARF6	1
SQ	Enanthic Acid	C8G	1
SQ	Enanthic Acid	CALM1	1
SQ	Enanthic Acid	CNR1	0.8333
SQ	Enanthic Acid	CNR2	0.8333
SQ	Enanthic Acid	CYP2C8	1
SQ	Enanthic Acid	ECI2	1
SQ	Enanthic Acid	ELOVL4	0.8571
SQ	Enanthic Acid	FADS1	0.8571
SQ	Enanthic Acid	FADS2	0.8571
SQ	Enanthic Acid	FFAR1	0.8571
SQ	Enanthic Acid	FKBP1A	1
SQ	Enanthic Acid	FURIN	1
SQ	Enanthic Acid	GLTP	1
SQ	Enanthic Acid	GM2A	1
SQ	Enanthic Acid	GUCA1A	1
SQ	Enanthic Acid	HAO1	0.8
SQ	Enanthic Acid	HDAC2	0.8095
SQ	Enanthic Acid	HDAC9	0.8095
SQ	Enanthic Acid	HNF4A	1
SQ	Enanthic Acid	HNF4G	1
SQ	Enanthic Acid	INS	1
SQ	Enanthic Acid	LALBA	1
SQ	Enanthic Acid	LIP3	1
SQ	Enanthic Acid	LTB4R	0.8
SQ	Enanthic Acid	LTB4R2	0.8
SQ	Enanthic Acid	LTF	1
SQ	Enanthic Acid	LY96	1
SQ	Enanthic Acid	NCOA1	1
SQ	Enanthic Acid	NR1H4	0.9524
SQ	Enanthic Acid	OGDH	0.8095
SQ	Enanthic Acid	PAEP	1
SQ	Enanthic Acid	PKIA	1
SQ	Enanthic Acid	PLA2G1B	1
SQ	Enanthic Acid	PLA2G2A	1
SQ	Enanthic Acid	PLA2G2D	1
SQ	Enanthic Acid	PLA2G2E	1
SQ	Enanthic Acid	PMP2	1
SQ	Enanthic Acid	PPARA	1
SQ	Enanthic Acid	PPARD	0.9524
SQ	Enanthic Acid	PPARG	1
SQ	Enanthic Acid	PPA_RS05235	0.9524
SQ	Enanthic Acid	PPP3CA	1
SQ	Enanthic Acid	PPP3R1	1
SQ	Enanthic Acid	PPT1	1
SQ	Enanthic Acid	PRKACA	1
SQ	Enanthic Acid	PTGS1	0.9524
SQ	Enanthic Acid	PTGS2	0.9524
SQ	Enanthic Acid	PVR	1

SQ	Enanthic Acid	RCVRN	1
SQ	Enanthic Acid	RHO	1
SQ	Enanthic Acid	RXRA	0.9524
SQ	Enanthic Acid	RXRB	0.8095
SQ	Enanthic Acid	RXRG	0.8095
SQ	Enanthic Acid	S100B	0.8571
SQ	Enanthic Acid	SCN10A	0.8095
SQ	Enanthic Acid	SCN11A	0.8095
SQ	Enanthic Acid	SCN1A	0.8095
SQ	Enanthic Acid	SCN1B	0.8095
SQ	Enanthic Acid	SCN2A	0.8095
SQ	Enanthic Acid	SCN2B	0.8095
SQ	Enanthic Acid	SCN3A	0.8095
SQ	Enanthic Acid	SCN3B	0.8095
SQ	Enanthic Acid	SCN4A	0.8095
SQ	Enanthic Acid	SCN4B	0.8095
SQ	Enanthic Acid	SCN5A	0.8095
SQ	Enanthic Acid	SCN7A	0.8095
SQ	Enanthic Acid	SCN8A	0.8095
SQ	Enanthic Acid	SCN9A	0.8095
SQ	Enanthic Acid	SEC14L2	1
SQ	Enanthic Acid	SLC8A1	0.8571
SQ	Enanthic Acid	SREBF1	0.8095
SQ	Enanthic Acid	TLR4	1
SQ	Enanthic Acid	TM1468	1
SQ	Enanthic Acid	TRAPPC3	1
SQ	Enanthic Acid	TRPV1	0.8571
SQ	Enanthic Acid	VLDLR	1
SQ	Nonanoic Acid	ABAT	0.8095
SQ	Nonanoic Acid	ABL1	1
SQ	Nonanoic Acid	ACADSB	0.8095
SQ	Nonanoic Acid	ACOX1	0.8
SQ	Nonanoic Acid	ACSL3	0.8571
SQ	Nonanoic Acid	ACSL4	0.8571
SQ	Nonanoic Acid	ADH5	1
SQ	Nonanoic Acid	ALDH5A1	0.8095
SQ	Nonanoic Acid	ARF1	1
SQ	Nonanoic Acid	ARF6	1
SQ	Nonanoic Acid	C8G	1
SQ	Nonanoic Acid	CALM1	1
SQ	Nonanoic Acid	CNR1	0.8333
SQ	Nonanoic Acid	CNR2	0.8333
SQ	Nonanoic Acid	CYP2C8	1
SQ	Nonanoic Acid	ECI2	1
SQ	Nonanoic Acid	ELOVL4	0.8571
SQ	Nonanoic Acid	FADS1	0.8571
SQ	Nonanoic Acid	FADS2	0.8571
SQ	Nonanoic Acid	FFAR1	0.8571
SQ	Nonanoic Acid	FKBP1A	1
SQ	Nonanoic Acid	FURIN	1
SQ	Nonanoic Acid	GLTP	1
SQ	Nonanoic Acid	GM2A	1
SQ	Nonanoic Acid	GUCA1A	1
SQ	Nonanoic Acid	HAO1	0.8
SQ	Nonanoic Acid	HDAC2	0.8095

SQ	Nonanoic Acid	HDAC9	0.8095
SQ	Nonanoic Acid	HNF4A	1
SQ	Nonanoic Acid	HNF4G	1
SQ	Nonanoic Acid	INS	1
SQ	Nonanoic Acid	LALBA	1
SQ	Nonanoic Acid	LIP3	1
SQ	Nonanoic Acid	LTB4R	0.8
SQ	Nonanoic Acid	LTB4R2	0.8
SQ	Nonanoic Acid	LTF	1
SQ	Nonanoic Acid	LY96	1
SQ	Nonanoic Acid	NCOA1	1
SQ	Nonanoic Acid	NR1H4	0.9524
SQ	Nonanoic Acid	OGDH	0.8095
SQ	Nonanoic Acid	PAEP	1
SQ	Nonanoic Acid	PKIA	1
SQ	Nonanoic Acid	PLA2G1B	1
SQ	Nonanoic Acid	PLA2G2A	1
SQ	Nonanoic Acid	PLA2G2D	1
SQ	Nonanoic Acid	PLA2G2E	1
SQ	Nonanoic Acid	PMP2	1
SQ	Nonanoic Acid	PPARA	1
SQ	Nonanoic Acid	PPARD	0.9524
SQ	Nonanoic Acid	PPARG	1
SQ	Nonanoic Acid	PPA_RS05235	0.9524
SQ	Nonanoic Acid	PPP3CA	1
SQ	Nonanoic Acid	PPP3R1	1
SQ	Nonanoic Acid	PPT1	1
SQ	Nonanoic Acid	PRKACA	1
SQ	Nonanoic Acid	PTGS1	0.9524
SQ	Nonanoic Acid	PTGS2	0.9524
SQ	Nonanoic Acid	PVR	1
SQ	Nonanoic Acid	RCVRN	1
SQ	Nonanoic Acid	RHO	1
SQ	Nonanoic Acid	RXRA	0.9524
SQ	Nonanoic Acid	RXRB	0.8095
SQ	Nonanoic Acid	RXRG	0.8095
SQ	Nonanoic Acid	S100B	0.8571
SQ	Nonanoic Acid	SCN10A	0.8095
SQ	Nonanoic Acid	SCN11A	0.8095
SQ	Nonanoic Acid	SCN1A	0.8095
SQ	Nonanoic Acid	SCN1B	0.8095
SQ	Nonanoic Acid	SCN2A	0.8095
SQ	Nonanoic Acid	SCN2B	0.8095
SQ	Nonanoic Acid	SCN3A	0.8095
SQ	Nonanoic Acid	SCN3B	0.8095
SQ	Nonanoic Acid	SCN4A	0.8095
SQ	Nonanoic Acid	SCN4B	0.8095
SQ	Nonanoic Acid	SCN5A	0.8095
SQ	Nonanoic Acid	SCN7A	0.8095
SQ	Nonanoic Acid	SCN8A	0.8095
SQ	Nonanoic Acid	SCN9A	0.8095
SQ	Nonanoic Acid	SEC14L2	1
SQ	Nonanoic Acid	SLC8A1	0.8571
SQ	Nonanoic Acid	SREBF1	0.8095
SQ	Nonanoic Acid	TLR4	1

SQ	Nonanoic Acid	TM1468	1
SQ	Nonanoic Acid	TRAPPC3	1
SQ	Nonanoic Acid	TRPV1	0.8571
SQ	Nonanoic Acid	VLDLR	1
SQ	Methyl Hexadecanate,Methyl Palmitate	IGHG1	1
SQ	Methyl Hexadecanate,Methyl Palmitate	LCN2	1
SQ	Heneicosanoic Acid	ABAT	0.8095
SQ	Heneicosanoic Acid	ABL1	1
SQ	Heneicosanoic Acid	ACADSB	0.8095
SQ	Heneicosanoic Acid	ACOX1	0.8
SQ	Heneicosanoic Acid	ACSL3	0.8571
SQ	Heneicosanoic Acid	ACSL4	0.8571
SQ	Heneicosanoic Acid	ADH5	1
SQ	Heneicosanoic Acid	ALDH5A1	0.8095
SQ	Heneicosanoic Acid	ARF1	1
SQ	Heneicosanoic Acid	ARF6	1
SQ	Heneicosanoic Acid	C8G	1
SQ	Heneicosanoic Acid	CALM1	1
SQ	Heneicosanoic Acid	CNR1	0.8333
SQ	Heneicosanoic Acid	CNR2	0.8333
SQ	Heneicosanoic Acid	CYP2C8	1
SQ	Heneicosanoic Acid	ECI2	1
SQ	Heneicosanoic Acid	ELOVL4	0.8571
SQ	Heneicosanoic Acid	FADS1	0.8571
SQ	Heneicosanoic Acid	FADS2	0.8571
SQ	Heneicosanoic Acid	FFAR1	0.8571
SQ	Heneicosanoic Acid	FKBP1A	1
SQ	Heneicosanoic Acid	FURIN	1
SQ	Heneicosanoic Acid	GLTP	1
SQ	Heneicosanoic Acid	GM2A	1
SQ	Heneicosanoic Acid	GUCA1A	1
SQ	Heneicosanoic Acid	HAO1	0.8
SQ	Heneicosanoic Acid	HDAC2	0.8095
SQ	Heneicosanoic Acid	HDAC9	0.8095
SQ	Heneicosanoic Acid	HNF4A	1
SQ	Heneicosanoic Acid	HNF4G	1
SQ	Heneicosanoic Acid	INS	1
SQ	Heneicosanoic Acid	LALBA	1
SQ	Heneicosanoic Acid	LIP3	1
SQ	Heneicosanoic Acid	LTB4R	0.8
SQ	Heneicosanoic Acid	LTB4R2	0.8
SQ	Heneicosanoic Acid	LTF	1
SQ	Heneicosanoic Acid	LY96	1
SQ	Heneicosanoic Acid	NCOA1	1
SQ	Heneicosanoic Acid	NR1H4	0.9524
SQ	Heneicosanoic Acid	OGDH	0.8095
SQ	Heneicosanoic Acid	PAEP	1
SQ	Heneicosanoic Acid	PKIA	1
SQ	Heneicosanoic Acid	PLA2G1B	1
SQ	Heneicosanoic Acid	PLA2G2A	1
SQ	Heneicosanoic Acid	PLA2G2D	1
SQ	Heneicosanoic Acid	PLA2G2E	1
SQ	Heneicosanoic Acid	PMP2	1

SQ	Heneicosanoic Acid	PPARA	1
SQ	Heneicosanoic Acid	PPARD	0.9524
SQ	Heneicosanoic Acid	PPARG	1
SQ	Heneicosanoic Acid	PPA_RS05235	0.9524
SQ	Heneicosanoic Acid	PPP3CA	1
SQ	Heneicosanoic Acid	PPP3R1	1
SQ	Heneicosanoic Acid	PPT1	1
SQ	Heneicosanoic Acid	PRKACA	1
SQ	Heneicosanoic Acid	PTGS1	0.9524
SQ	Heneicosanoic Acid	PTGS2	0.9524
SQ	Heneicosanoic Acid	PVR	1
SQ	Heneicosanoic Acid	RCVRN	1
SQ	Heneicosanoic Acid	RHO	1
SQ	Heneicosanoic Acid	RXRA	0.9524
SQ	Heneicosanoic Acid	RXRB	0.8095
SQ	Heneicosanoic Acid	RXRG	0.8095
SQ	Heneicosanoic Acid	S100B	0.8571
SQ	Heneicosanoic Acid	SCN10A	0.8095
SQ	Heneicosanoic Acid	SCN11A	0.8095
SQ	Heneicosanoic Acid	SCN1A	0.8095
SQ	Heneicosanoic Acid	SCN1B	0.8095
SQ	Heneicosanoic Acid	SCN2A	0.8095
SQ	Heneicosanoic Acid	SCN2B	0.8095
SQ	Heneicosanoic Acid	SCN3A	0.8095
SQ	Heneicosanoic Acid	SCN3B	0.8095
SQ	Heneicosanoic Acid	SCN4A	0.8095
SQ	Heneicosanoic Acid	SCN4B	0.8095
SQ	Heneicosanoic Acid	SCN5A	0.8095
SQ	Heneicosanoic Acid	SCN7A	0.8095
SQ	Heneicosanoic Acid	SCN8A	0.8095
SQ	Heneicosanoic Acid	SCN9A	0.8095
SQ	Heneicosanoic Acid	SEC14L2	1
SQ	Heneicosanoic Acid	SLC8A1	0.8571
SQ	Heneicosanoic Acid	SREBF1	0.8095
SQ	Heneicosanoic Acid	TLR4	1
SQ	Heneicosanoic Acid	TM1468	1
SQ	Heneicosanoic Acid	TRAPPC3	1
SQ	Heneicosanoic Acid	TRPV1	0.8571
SQ	Heneicosanoic Acid	VLDLR	1
SQ	2,6-Ditertbutyl-4-Methyl Phenol	ATP2A1	0.9
SQ	2,6-Ditertbutyl-4-Methyl Phenol	GABRA1	0.8889
SQ	2,6-Ditertbutyl-4-Methyl Phenol	GABRA2	0.8889
SQ	2,6-Ditertbutyl-4-Methyl Phenol	GABRA3	0.8889
SQ	2,6-Ditertbutyl-4-Methyl Phenol	GABRA4	0.8889
SQ	2,6-Ditertbutyl-4-Methyl Phenol	GABRA5	0.8889
SQ	2,6-Ditertbutyl-4-Methyl Phenol	GABRA6	0.8889
SQ	2,6-Ditertbutyl-4-Methyl Phenol	GABRB1	0.8889

SQ	2,6-Ditertbutyl-4-Methyl Phenol	GABRB2	0.8889
SQ	2,6-Ditertbutyl-4-Methyl Phenol	GABRB3	0.8889
SQ	2,6-Ditertbutyl-4-Methyl Phenol	GABRD	0.8889
SQ	2,6-Ditertbutyl-4-Methyl Phenol	GABRE	0.8889
SQ	2,6-Ditertbutyl-4-Methyl Phenol	GABRG1	0.8889
SQ	2,6-Ditertbutyl-4-Methyl Phenol	GABRG2	0.8889
SQ	2,6-Ditertbutyl-4-Methyl Phenol	GABRG3	0.8889
SQ	2,6-Ditertbutyl-4-Methyl Phenol	GABRP	0.8889
SQ	2,6-Ditertbutyl-4-Methyl Phenol	GABRQ	0.8889
SQ	2,6-Ditertbutyl-4-Methyl Phenol	HA	0.9
SQ	2,6-Ditertbutyl-4-Methyl Phenol	SCN2A	0.8889
SQ	2,6-Ditertbutyl-4-Methyl Phenol	SCN4A	0.8889
SQ	Ginsenoside Rb1	ATP1A1	0.9273
SQ	Ginsenoside Rb1	ATP1A2	0.9091
SQ	Ginsenoside Rb1	ATP1A3	0.9091
SQ	Ginsenoside Rb1	CASP3	0.8182
SQ	Ginsenoside Rb1	GABRB3	0.8448
SQ	Ginsenoside Rb1	GLRA3	0.8448
SQ	Ginsenoside Rb1	HSD11B1	0.8182
SQ	Ginsenoside Rb1	IL1B	0.8364
SQ	Ginsenoside Rb1	IL6	0.8364
SQ	Ginsenoside Rb1	LPL	0.8182
SQ	Ginsenoside Rb1	NFKB1	0.8364
SQ	Ginsenoside Rb1	NFKB2	0.8364
SQ	Ginsenoside Rb1	NR3C1	0.8214
SQ	Ginsenoside Rb1	PPP1CC	0.8545
SQ	Ginsenoside Rb1	SLCO1B3	1
SQ	Ginsenoside Rb1	TNF	0.8364
SQ	Ginsenoside Rb1	VDR	0.8679
SQ	Ginsenoside Rb1	YWHAE	0.8276
SQ	Ginsenoside Rc	ATP1A1	0.9455
SQ	Ginsenoside Rc	ATP1A2	0.9273
SQ	Ginsenoside Rc	ATP1A3	0.9273
SQ	Ginsenoside Rc	CASP3	0.8036
SQ	Ginsenoside Rc	GABRB3	0.8621
SQ	Ginsenoside Rc	GLRA3	0.8621
SQ	Ginsenoside Rc	HSD11B1	0.8036
SQ	Ginsenoside Rc	IL1B	0.8545
SQ	Ginsenoside Rc	IL6	0.8545
SQ	Ginsenoside Rc	LPL	0.8036
SQ	Ginsenoside Rc	NFKB1	0.8545
SQ	Ginsenoside Rc	NFKB2	0.8545
SQ	Ginsenoside Rc	NR3C1	0.8393

SQ	Ginsenoside Rc	PPP1CC	0.8727
SQ	Ginsenoside Rc	SLCO1B3	0.9811
SQ	Ginsenoside Rc	TNF	0.8545
SQ	Ginsenoside Rc	VDR	0.8519
SQ	Ginsenoside Rc	YWHAE	0.8136
SQ	Ginsenoside Rg1	ATP1A1	0.9273
SQ	Ginsenoside Rg1	ATP1A2	0.9091
SQ	Ginsenoside Rg1	ATP1A3	0.9091
SQ	Ginsenoside Rg1	CASP3	0.8182
SQ	Ginsenoside Rg1	GABRB3	0.8448
SQ	Ginsenoside Rg1	GLRA3	0.8448
SQ	Ginsenoside Rg1	HSD11B1	0.8182
SQ	Ginsenoside Rg1	IL1B	0.8364
SQ	Ginsenoside Rg1	IL6	0.8364
SQ	Ginsenoside Rg1	LPL	0.8182
SQ	Ginsenoside Rg1	NFKB1	0.8364
SQ	Ginsenoside Rg1	NFKB2	0.8364
SQ	Ginsenoside Rg1	NR3C1	0.8214
SQ	Ginsenoside Rg1	PPP1CC	0.8545
SQ	Ginsenoside Rg1	SLCO1B3	1
SQ	Ginsenoside Rg1	TNF	0.8364
SQ	Ginsenoside Rg1	VDR	0.8679
SQ	Ginsenoside Rg1	YWHAE	0.8276
SQ	Ginsenoside-Rh1	ANXA1	0.8113
SQ	Ginsenoside-Rh1	ATP1A1	0.8909
SQ	Ginsenoside-Rh1	ATP1A2	0.8727
SQ	Ginsenoside-Rh1	ATP1A3	0.8727
SQ	Ginsenoside-Rh1	CASP3	0.8148
SQ	Ginsenoside-Rh1	GABRB3	0.8103
SQ	Ginsenoside-Rh1	GLRA3	0.8103
SQ	Ginsenoside-Rh1	HSD11B1	0.8148
SQ	Ginsenoside-Rh1	HSD11B2	0.8113
SQ	Ginsenoside-Rh1	HSD3B1	0.8113
SQ	Ginsenoside-Rh1	IL1B	0.8333
SQ	Ginsenoside-Rh1	IL6	0.8333
SQ	Ginsenoside-Rh1	LPL	0.8148
SQ	Ginsenoside-Rh1	NFKB1	0.8333
SQ	Ginsenoside-Rh1	NFKB2	0.8333
SQ	Ginsenoside-Rh1	NR3C1	0.8182
SQ	Ginsenoside-Rh1	PPP1CC	0.8519
SQ	Ginsenoside-Rh1	SLCO1B3	0.9615
SQ	Ginsenoside-Rh1	TNF	0.8333
SQ	Ginsenoside-Rh1	VDR	0.8654
SQ	Ginsenoside-Rh1	YWHAE	0.8246
SQ	Notoginsenoside R1	ATP1A1	0.9273
SQ	Notoginsenoside R1	ATP1A2	0.9091
SQ	Notoginsenoside R1	ATP1A3	0.9091
SQ	Notoginsenoside R1	CASP3	0.8182
SQ	Notoginsenoside R1	GABRB3	0.8448
SQ	Notoginsenoside R1	GLRA3	0.8448
SQ	Notoginsenoside R1	HSD11B1	0.8182
SQ	Notoginsenoside R1	IL1B	0.8364
SQ	Notoginsenoside R1	IL6	0.8364
SQ	Notoginsenoside R1	LPL	0.8182
SQ	Notoginsenoside R1	NFKB1	0.8364

SQ	Notoginsenoside R1	NFKB2	0.8364
SQ	Notoginsenoside R1	NR3C1	0.8214
SQ	Notoginsenoside R1	PPP1CC	0.8545
SQ	Notoginsenoside R1	SLCO1B3	1
SQ	Notoginsenoside R1	TNF	0.8364
SQ	Notoginsenoside R1	VDR	0.8679
SQ	Notoginsenoside R1	YWHAE	0.8276
SQ	Notoginsenoside R4	ATP1A1	0.9273
SQ	Notoginsenoside R4	ATP1A2	0.9091
SQ	Notoginsenoside R4	ATP1A3	0.9091
SQ	Notoginsenoside R4	CASP3	0.8182
SQ	Notoginsenoside R4	GABRB3	0.8448
SQ	Notoginsenoside R4	GLRA3	0.8448
SQ	Notoginsenoside R4	HSD11B1	0.8182
SQ	Notoginsenoside R4	IL1B	0.8364
SQ	Notoginsenoside R4	IL6	0.8364
SQ	Notoginsenoside R4	LPL	0.8182
SQ	Notoginsenoside R4	NFKB1	0.8364
SQ	Notoginsenoside R4	NFKB2	0.8364
SQ	Notoginsenoside R4	NR3C1	0.8214
SQ	Notoginsenoside R4	PPP1CC	0.8545
SQ	Notoginsenoside R4	SLCO1B3	1
SQ	Notoginsenoside R4	TNF	0.8364
SQ	Notoginsenoside R4	VDR	0.8679
SQ	Notoginsenoside R4	YWHAE	0.8276
SQ	Panaxytriol	HAO1	0.8214
SQ	3-Ene-Nonanone-2	ACOT13	0.8125
SQ	3Î'-O-Î'-D-Glucopyranosyl-20-O-[Î'-L-Arabinopyranosyl(1â†'2)-Î'-D-Glucopyranosyl]3Î',12Î',20(S)-Trihydroxydammar-24-Ene	ATP1A1	0.9273
SQ	3Î'-O-Î'-D-Glucopyranosyl-20-O-[Î'-L-Arabinopyranosyl(1â†'2)-Î'-D-Glucopyranosyl]3Î',12Î',20(S)-Trihydroxydammar-24-Ene	ATP1A2	0.9091
SQ	3Î'-O-Î'-D-Glucopyranosyl-20-O-[Î'-L-Arabinopyranosyl(1â†'2)-Î'-D-Glucopyranosyl]3Î',12Î',20(S)-Trihydroxydammar-24-Ene	ATP1A3	0.9091
SQ	3Î'-O-Î'-D-Glucopyranosyl-20-O-[Î'-L-Arabinopyranosyl(1â†'2)-Î'-D-Glucopyranosyl]3Î',12Î',20(S)-Trihydroxydammar-24-Ene	CASP3	0.8182
SQ	3Î'-O-Î'-D-Glucopyranosyl-20-O-[Î'-L-Arabinopyranosyl(1â†'2)-Î'-D-Glucopyranosyl]3Î',12Î',20(S)-Trihydroxydammar-24-Ene	GABRB3	0.8448

SQ	3I'-O-I'-D-Glucopyranosyl-20-O-[I'-L-Arabinopyranosyl(1â†'2)-Î'-D-Glucopyranosyl]3Î',12Î',20(S)-Trihydroxydammar-24-Ene	GLRA3	0.8448
SQ	3I'-O-I'-D-Glucopyranosyl-20-O-[I'-L-Arabinopyranosyl(1â†'2)-Î'-D-Glucopyranosyl]3Î',12Î',20(S)-Trihydroxydammar-24-Ene	HSD11B1	0.8182
SQ	3I'-O-I'-D-Glucopyranosyl-20-O-[I'-L-Arabinopyranosyl(1â†'2)-Î'-D-Glucopyranosyl]3Î',12Î',20(S)-Trihydroxydammar-24-Ene	IL1B	0.8364
SQ	3I'-O-I'-D-Glucopyranosyl-20-O-[I'-L-Arabinopyranosyl(1â†'2)-Î'-D-Glucopyranosyl]3Î',12Î',20(S)-Trihydroxydammar-24-Ene	IL6	0.8364
SQ	3I'-O-I'-D-Glucopyranosyl-20-O-[I'-L-Arabinopyranosyl(1â†'2)-Î'-D-Glucopyranosyl]3Î',12Î',20(S)-Trihydroxydammar-24-Ene	LPL	0.8182
SQ	3I'-O-I'-D-Glucopyranosyl-20-O-[I'-L-Arabinopyranosyl(1â†'2)-Î'-D-Glucopyranosyl]3Î',12Î',20(S)-Trihydroxydammar-24-Ene	NFKB1	0.8364
SQ	3I'-O-I'-D-Glucopyranosyl-20-O-[I'-L-Arabinopyranosyl(1â†'2)-Î'-D-Glucopyranosyl]3Î',12Î',20(S)-Trihydroxydammar-24-Ene	NFKB2	0.8364
SQ	3I'-O-I'-D-Glucopyranosyl-20-O-[I'-L-Arabinopyranosyl(1â†'2)-Î'-D-Glucopyranosyl]3Î',12Î',20(S)-Trihydroxydammar-24-Ene	NR3C1	0.8214
SQ	3I'-O-I'-D-Glucopyranosyl-20-O-[I'-L-Arabinopyranosyl(1â†'2)-Î'-D-Glucopyranosyl]3Î',12Î',20(S)-Trihydroxydammar-24-Ene	PPP1CC	0.8545
SQ	3I'-O-I'-D-Glucopyranosyl-20-O-[I'-L-Arabinopyranosyl(1â†'2)-Î'-D-Glucopyranosyl]3Î',12Î',20(S)-Trihydroxydammar-24-Ene	SLCO1B3	1
SQ	3I'-O-I'-D-Glucopyranosyl-20-O-[I'-L-Arabinopyranosyl(1â†'2)-Î'-D-Glucopyranosyl]3Î',12Î',20(S)-Trihydroxydammar-24-Ene	TNF	0.8364

SQ	3Î'-O-Î'-D-Glucopyranosyl-20-O-[Î'-L-Arabinopyranosyl(1â†'2)-Î'-D-Glucopyranosyl]3Î',12Î',20(S)-Trihydroxydammar-24-Ene	VDR	0.8679
SQ	3Î'-O-Î'-D-Glucopyranosyl-20-O-[Î'-L-Arabinopyranosyl(1â†'2)-Î'-D-Glucopyranosyl]3Î',12Î',20(S)-Trihydroxydammar-24-Ene	YWHAE	0.8276
SQ	3-O-[Î'-D-Glucopyranosyl(1â†'6)-Î'-D-Glucopyranosyl]-20-O-Î'-D-Glucopyranosyl-3Î',12Î',20(S)-Trihydroxydammar-24-Ene	ATP1A1	0.9273
SQ	3-O-[Î'-D-Glucopyranosyl(1â†'6)-Î'-D-Glucopyranosyl]-20-O-Î'-D-Glucopyranosyl-3Î',12Î',20(S)-Trihydroxydammar-24-Ene	ATP1A2	0.9091
SQ	3-O-[Î'-D-Glucopyranosyl(1â†'6)-Î'-D-Glucopyranosyl]-20-O-Î'-D-Glucopyranosyl-3Î',12Î',20(S)-Trihydroxydammar-24-Ene	ATP1A3	0.9091
SQ	3-O-[Î'-D-Glucopyranosyl(1â†'6)-Î'-D-Glucopyranosyl]-20-O-Î'-D-Glucopyranosyl-3Î',12Î',20(S)-Trihydroxydammar-24-Ene	CASP3	0.8182
SQ	3-O-[Î'-D-Glucopyranosyl(1â†'6)-Î'-D-Glucopyranosyl]-20-O-Î'-D-Glucopyranosyl-3Î',12Î',20(S)-Trihydroxydammar-24-Ene	GABRB3	0.8448
SQ	3-O-[Î'-D-Glucopyranosyl(1â†'6)-Î'-D-Glucopyranosyl]-20-O-Î'-D-Glucopyranosyl-3Î',12Î',20(S)-Trihydroxydammar-24-Ene	GLRA3	0.8448
SQ	3-O-[Î'-D-Glucopyranosyl(1â†'6)-Î'-D-Glucopyranosyl]-20-O-Î'-D-Glucopyranosyl-3Î',12Î',20(S)-Trihydroxydammar-24-Ene	HSD11B1	0.8182
SQ	3-O-[Î'-D-Glucopyranosyl(1â†'6)-Î'-D-Glucopyranosyl]-20-O-Î'-D-Glucopyranosyl-3Î',12Î',20(S)-Trihydroxydammar-24-Ene	IL1B	0.8364
SQ	3-O-[Î'-D-Glucopyranosyl(1â†'6)-Î'-D-Glucopyranosyl]-20-O-Î'-D-Glucopyranosyl-3Î',12Î',20(S)-Trihydroxydammar-24-Ene	IL6	0.8364

SQ	3-O-[1 [→] 6]-D-Glucopyranosyl(1 [→] 6)-D-Glucopyranosyl]-20-O-1 [→] 6-D-Glucopyranosyl-3 [→] 1 [→] 2,20(S)-Trihydroxydammar-24-Ene	LPL	0.8182
SQ	3-O-[1 [→] 6]-D-Glucopyranosyl(1 [→] 6)-D-Glucopyranosyl]-20-O-1 [→] 6-D-Glucopyranosyl-3 [→] 1 [→] 2,20(S)-Trihydroxydammar-24-Ene	NFKB1	0.8364
SQ	3-O-[1 [→] 6]-D-Glucopyranosyl(1 [→] 6)-D-Glucopyranosyl]-20-O-1 [→] 6-D-Glucopyranosyl-3 [→] 1 [→] 2,20(S)-Trihydroxydammar-24-Ene	NFKB2	0.8364
SQ	3-O-[1 [→] 6]-D-Glucopyranosyl(1 [→] 6)-D-Glucopyranosyl]-20-O-1 [→] 6-D-Glucopyranosyl-3 [→] 1 [→] 2,20(S)-Trihydroxydammar-24-Ene	NR3C1	0.8214
SQ	3-O-[1 [→] 6]-D-Glucopyranosyl(1 [→] 6)-D-Glucopyranosyl]-20-O-1 [→] 6-D-Glucopyranosyl-3 [→] 1 [→] 2,20(S)-Trihydroxydammar-24-Ene	PPP1CC	0.8545
SQ	3-O-[1 [→] 6]-D-Glucopyranosyl(1 [→] 6)-D-Glucopyranosyl]-20-O-1 [→] 6-D-Glucopyranosyl-3 [→] 1 [→] 2,20(S)-Trihydroxydammar-24-Ene	SLCO1B3	1
SQ	3-O-[1 [→] 6]-D-Glucopyranosyl(1 [→] 6)-D-Glucopyranosyl]-20-O-1 [→] 6-D-Glucopyranosyl-3 [→] 1 [→] 2,20(S)-Trihydroxydammar-24-Ene	TNF	0.8364
SQ	3-O-[1 [→] 6]-D-Glucopyranosyl(1 [→] 6)-D-Glucopyranosyl]-20-O-1 [→] 6-D-Glucopyranosyl-3 [→] 1 [→] 2,20(S)-Trihydroxydammar-24-Ene	VDR	0.8679
SQ	3-O-[1 [→] 6]-D-Glucopyranosyl(1 [→] 6)-D-Glucopyranosyl]-20-O-1 [→] 6-D-Glucopyranosyl-3 [→] 1 [→] 2,20(S)-Trihydroxydammar-24-Ene	YWHAE	0.8276
SQ	6-O-1 [→] 6-D-Glucopyranosyl-20-O-1 [→] 6-D-Glucopyranosyl-3 [→] 1 [→] 6,12 [→] 2,20(S),25-Pentahydroxydammar-23-Ene	ABO	0.8235
SQ	6-O-1 [→] 6-D-Glucopyranosyl-20-O-1 [→] 6-D-Glucopyranosyl-3 [→] 1 [→] 6,12 [→] 2,20(S),25-Pentahydroxydammar-23-Ene	ATP1A1	0.8909

SQ	6-O-Î'-D-Glucopyranosyl-20-O-Î'-D-Glucopyranosyl-3Î',6Î',12Î',20(S),25-Pentahydroxydammar-23-Ene	ATP1A2	0.8727
SQ	6-O-Î'-D-Glucopyranosyl-20-O-Î'-D-Glucopyranosyl-3Î',6Î',12Î',20(S),25-Pentahydroxydammar-23-Ene	ATP1A3	0.8727
SQ	6-O-Î'-D-Glucopyranosyl-20-O-Î'-D-Glucopyranosyl-3Î',6Î',12Î',20(S),25-Pentahydroxydammar-23-Ene	GABRB3	0.8103
SQ	6-O-Î'-D-Glucopyranosyl-20-O-Î'-D-Glucopyranosyl-3Î',6Î',12Î',20(S),25-Pentahydroxydammar-23-Ene	GLRA3	0.8103
SQ	6-O-Î'-D-Glucopyranosyl-20-O-Î'-D-Glucopyranosyl-3Î',6Î',12Î',20(S),25-Pentahydroxydammar-23-Ene	IL1B	0.8
SQ	6-O-Î'-D-Glucopyranosyl-20-O-Î'-D-Glucopyranosyl-3Î',6Î',12Î',20(S),25-Pentahydroxydammar-23-Ene	IL6	0.8
SQ	6-O-Î'-D-Glucopyranosyl-20-O-Î'-D-Glucopyranosyl-3Î',6Î',12Î',20(S),25-Pentahydroxydammar-23-Ene	NFKB1	0.8
SQ	6-O-Î'-D-Glucopyranosyl-20-O-Î'-D-Glucopyranosyl-3Î',6Î',12Î',20(S),25-Pentahydroxydammar-23-Ene	NFKB2	0.8
SQ	6-O-Î'-D-Glucopyranosyl-20-O-Î'-D-Glucopyranosyl-3Î',6Î',12Î',20(S),25-Pentahydroxydammar-23-Ene	PPP1CC	0.8182
SQ	6-O-Î'-D-Glucopyranosyl-20-O-Î'-D-Glucopyranosyl-3Î',6Î',12Î',20(S),25-Pentahydroxydammar-23-Ene	SERPINA1	0.8077
SQ	6-O-Î'-D-Glucopyranosyl-20-O-Î'-D-Glucopyranosyl-3Î',6Î',12Î',20(S),25-Pentahydroxydammar-23-Ene	SLCO1B3	0.9615
SQ	6-O-Î'-D-Glucopyranosyl-20-O-Î'-D-Glucopyranosyl-3Î',6Î',12Î',20(S),25-Pentahydroxydammar-23-Ene	TNF	0.8
SQ	6-O-Î'-D-Glucopyranosyl-20-O-Î'-D-Glucopyranosyl-3Î',6Î',12Î',20(S),25-Pentahydroxydammar-23-Ene	VDR	0.8302
SQ	Notoginsenoside A	ABO	0.8235
SQ	Notoginsenoside A	ATP1A1	0.8909
SQ	Notoginsenoside A	ATP1A2	0.8727

SQ	Notoginsenoside A	ATP1A3	0.8727
SQ	Notoginsenoside A	GABRB3	0.8103
SQ	Notoginsenoside A	GLRA3	0.8103
SQ	Notoginsenoside A	IL1B	0.8
SQ	Notoginsenoside A	IL6	0.8
SQ	Notoginsenoside A	NFKB1	0.8
SQ	Notoginsenoside A	NFKB2	0.8
SQ	Notoginsenoside A	PPP1CC	0.8182
SQ	Notoginsenoside A	SERPINA1	0.8077
SQ	Notoginsenoside A	SLCO1B3	0.9615
SQ	Notoginsenoside A	TNF	0.8
SQ	Notoginsenoside A	VDR	0.8302
SQ	Notoginsenoside B	ATP1A1	0.9286
SQ	Notoginsenoside B	ATP1A2	0.9107
SQ	Notoginsenoside B	ATP1A3	0.9107
SQ	Notoginsenoside B	CASP3	0.8214
SQ	Notoginsenoside B	GABRB3	0.8475
SQ	Notoginsenoside B	GLRA3	0.8475
SQ	Notoginsenoside B	HSD11B1	0.8214
SQ	Notoginsenoside B	IL1B	0.8727
SQ	Notoginsenoside B	IL6	0.8727
SQ	Notoginsenoside B	LPL	0.8214
SQ	Notoginsenoside B	NFKB1	0.8727
SQ	Notoginsenoside B	NFKB2	0.8727
SQ	Notoginsenoside B	NR3C1	0.8246
SQ	Notoginsenoside B	PPP1CC	0.8909
SQ	Notoginsenoside B	SLCO1B3	0.963
SQ	Notoginsenoside B	TNF	0.8727
SQ	Notoginsenoside B	VDR	0.8704
SQ	Notoginsenoside B	YWHAE	0.8621
SQ	Notoginsenoside C	ATP1A1	0.8644
SQ	Notoginsenoside C	ATP1A2	0.8475
SQ	Notoginsenoside C	ATP1A3	0.8475
SQ	Notoginsenoside C	IL1B	0.8103
SQ	Notoginsenoside C	IL6	0.8103
SQ	Notoginsenoside C	NFKB1	0.8103
SQ	Notoginsenoside C	NFKB2	0.8103
SQ	Notoginsenoside C	PPP1CC	0.8276
SQ	Notoginsenoside C	SLCO1B3	0.9286
SQ	Notoginsenoside C	TNF	0.8103
SQ	Notoginsenoside C	VDR	0.8393
SQ	Notoginsenoside C	YWHAE	0.8033
SQ	Notoginsenoside D	ATP1A1	0.9273
SQ	Notoginsenoside D	ATP1A2	0.9091
SQ	Notoginsenoside D	ATP1A3	0.9091
SQ	Notoginsenoside D	CASP3	0.8182
SQ	Notoginsenoside D	GABRB3	0.8448
SQ	Notoginsenoside D	GLRA3	0.8448
SQ	Notoginsenoside D	HSD11B1	0.8182
SQ	Notoginsenoside D	IL1B	0.8364
SQ	Notoginsenoside D	IL6	0.8364
SQ	Notoginsenoside D	LPL	0.8182
SQ	Notoginsenoside D	NFKB1	0.8364
SQ	Notoginsenoside D	NFKB2	0.8364
SQ	Notoginsenoside D	NR3C1	0.8214

SQ	Notoginsenoside D	PPP1CC	0.8545
SQ	Notoginsenoside D	SLCO1B3	1
SQ	Notoginsenoside D	TNF	0.8364
SQ	Notoginsenoside D	VDR	0.8679
SQ	Notoginsenoside D	YWHAE	0.8276
SQ	Notoginsenoside G	ANXA1	0.8
SQ	Notoginsenoside G	ATP1A1	0.9107
SQ	Notoginsenoside G	ATP1A2	0.8929
SQ	Notoginsenoside G	ATP1A3	0.8929
SQ	Notoginsenoside G	CASP3	0.8364
SQ	Notoginsenoside G	GABRB3	0.8621
SQ	Notoginsenoside G	GLRA3	0.8621
SQ	Notoginsenoside G	HSD11B1	0.8364
SQ	Notoginsenoside G	HSD11B2	0.8
SQ	Notoginsenoside G	HSD3B1	0.8
SQ	Notoginsenoside G	IL1B	0.8214
SQ	Notoginsenoside G	IL6	0.8214
SQ	Notoginsenoside G	LPL	0.8364
SQ	Notoginsenoside G	NFKB1	0.8364
SQ	Notoginsenoside G	NFKB2	0.8364
SQ	Notoginsenoside G	NR3C1	0.8393
SQ	Notoginsenoside G	PPP1CC	0.8393
SQ	Notoginsenoside G	SLCO1B3	0.9811
SQ	Notoginsenoside G	TNF	0.8364
SQ	Notoginsenoside G	VDR	0.8519
SQ	Notoginsenoside G	YWHAE	0.8448
SQ	Notoginsenoside H	ABO	0.8235
SQ	Notoginsenoside H	ATP1A1	0.8909
SQ	Notoginsenoside H	ATP1A2	0.8727
SQ	Notoginsenoside H	ATP1A3	0.8727
SQ	Notoginsenoside H	GABRB3	0.8103
SQ	Notoginsenoside H	GLRA3	0.8103
SQ	Notoginsenoside H	IL1B	0.8
SQ	Notoginsenoside H	IL6	0.8
SQ	Notoginsenoside H	NFKB1	0.8
SQ	Notoginsenoside H	NFKB2	0.8
SQ	Notoginsenoside H	PPP1CC	0.8182
SQ	Notoginsenoside H	SERPINA1	0.8077
SQ	Notoginsenoside H	SLCO1B3	0.9615
SQ	Notoginsenoside H	TNF	0.8
SQ	Notoginsenoside H	VDR	0.8302
SQ	Notoginsenoside I	ATP1A1	0.9091
SQ	Notoginsenoside I	ATP1A2	0.8909
SQ	Notoginsenoside I	ATP1A3	0.8909
SQ	Notoginsenoside I	CASP3	0.8333
SQ	Notoginsenoside I	GABRB3	0.8596
SQ	Notoginsenoside I	GLRA3	0.8596
SQ	Notoginsenoside I	HSD11B1	0.8333
SQ	Notoginsenoside I	IL1B	0.8182
SQ	Notoginsenoside I	IL6	0.8182
SQ	Notoginsenoside I	LPL	0.8333
SQ	Notoginsenoside I	NFKB1	0.8333
SQ	Notoginsenoside I	NFKB2	0.8333
SQ	Notoginsenoside I	NR3C1	0.8036
SQ	Notoginsenoside I	PPP1CC	0.8364

SQ	Notoginsenoside I	SLCO1B3	0.9808
SQ	Notoginsenoside I	TNF	0.8333
SQ	Notoginsenoside I	VDR	0.8491
SQ	Notoginsenoside I	YWHAE	0.8103
SQ	Notoginsenoside J	ABO	0.84
SQ	Notoginsenoside J	ATP1A1	0.8727
SQ	Notoginsenoside J	ATP1A2	0.8545
SQ	Notoginsenoside J	ATP1A3	0.8545
SQ	Notoginsenoside J	PPP1CC	0.8
SQ	Notoginsenoside J	RARG	0.8
SQ	Notoginsenoside J	SERPINA1	0.8235
SQ	Notoginsenoside J	SLCO1B3	0.9423
SQ	Notoginsenoside J	VDR	0.8113
SQ	Notoginsenoside K	ATP1A1	0.8448
SQ	Notoginsenoside K	ATP1A2	0.8276
SQ	Notoginsenoside K	ATP1A3	0.8276
SQ	Notoginsenoside K	SLCO1B3	0.9091
SQ	Notoginsenoside L	ATP1A1	0.9273
SQ	Notoginsenoside L	ATP1A2	0.9091
SQ	Notoginsenoside L	ATP1A3	0.9091
SQ	Notoginsenoside L	CASP3	0.8182
SQ	Notoginsenoside L	GABRB3	0.8448
SQ	Notoginsenoside L	GLRA3	0.8448
SQ	Notoginsenoside L	HSD11B1	0.8182
SQ	Notoginsenoside L	IL1B	0.8364
SQ	Notoginsenoside L	IL6	0.8364
SQ	Notoginsenoside L	LPL	0.8182
SQ	Notoginsenoside L	NFKB1	0.8364
SQ	Notoginsenoside L	NFKB2	0.8364
SQ	Notoginsenoside L	NR3C1	0.8214
SQ	Notoginsenoside L	PPP1CC	0.8545
SQ	Notoginsenoside L	SLCO1B3	1
SQ	Notoginsenoside L	TNF	0.8364
SQ	Notoginsenoside L	VDR	0.8679
SQ	Notoginsenoside L	YWHAE	0.8276
SQ	Notoginsenoside M	ATP1A1	0.9273
SQ	Notoginsenoside M	ATP1A2	0.9091
SQ	Notoginsenoside M	ATP1A3	0.9091
SQ	Notoginsenoside M	CASP3	0.8182
SQ	Notoginsenoside M	GABRB3	0.8448
SQ	Notoginsenoside M	GLRA3	0.8448
SQ	Notoginsenoside M	HSD11B1	0.8182
SQ	Notoginsenoside M	IL1B	0.8364
SQ	Notoginsenoside M	IL6	0.8364
SQ	Notoginsenoside M	LPL	0.8182
SQ	Notoginsenoside M	NFKB1	0.8364
SQ	Notoginsenoside M	NFKB2	0.8364
SQ	Notoginsenoside M	NR3C1	0.8214
SQ	Notoginsenoside M	PPP1CC	0.8545
SQ	Notoginsenoside M	SLCO1B3	1
SQ	Notoginsenoside M	TNF	0.8364
SQ	Notoginsenoside M	VDR	0.8679
SQ	Notoginsenoside M	YWHAE	0.8276
SQ	Notoginsenoside N	ATP1A1	0.9273
SQ	Notoginsenoside N	ATP1A2	0.9091

SQ	Notoginsenoside N	ATP1A3	0.9091
SQ	Notoginsenoside N	CASP3	0.8182
SQ	Notoginsenoside N	GABRB3	0.8448
SQ	Notoginsenoside N	GLRA3	0.8448
SQ	Notoginsenoside N	HSD11B1	0.8182
SQ	Notoginsenoside N	IL1B	0.8364
SQ	Notoginsenoside N	IL6	0.8364
SQ	Notoginsenoside N	LPL	0.8182
SQ	Notoginsenoside N	NFKB1	0.8364
SQ	Notoginsenoside N	NFKB2	0.8364
SQ	Notoginsenoside N	NR3C1	0.8214
SQ	Notoginsenoside N	PPP1CC	0.8545
SQ	Notoginsenoside N	SLCO1B3	1
SQ	Notoginsenoside N	TNF	0.8364
SQ	Notoginsenoside N	VDR	0.8679
SQ	Notoginsenoside N	YWHAE	0.8276
SQ	Notoginsenoside R2	ATP1A1	0.9273
SQ	Notoginsenoside R2	ATP1A2	0.9091
SQ	Notoginsenoside R2	ATP1A3	0.9091
SQ	Notoginsenoside R2	CASP3	0.8182
SQ	Notoginsenoside R2	GABRB3	0.8448
SQ	Notoginsenoside R2	GLRA3	0.8448
SQ	Notoginsenoside R2	HSD11B1	0.8182
SQ	Notoginsenoside R2	IL1B	0.8364
SQ	Notoginsenoside R2	IL6	0.8364
SQ	Notoginsenoside R2	LPL	0.8182
SQ	Notoginsenoside R2	NFKB1	0.8364
SQ	Notoginsenoside R2	NFKB2	0.8364
SQ	Notoginsenoside R2	NR3C1	0.8214
SQ	Notoginsenoside R2	PPP1CC	0.8545
SQ	Notoginsenoside R2	SLCO1B3	1
SQ	Notoginsenoside R2	TNF	0.8364
SQ	Notoginsenoside R2	VDR	0.8679
SQ	Notoginsenoside R2	YWHAE	0.8276
SQ	Notoginsenoside R3	ATP1A1	0.9273
SQ	Notoginsenoside R3	ATP1A2	0.9091
SQ	Notoginsenoside R3	ATP1A3	0.9091
SQ	Notoginsenoside R3	CASP3	0.8182
SQ	Notoginsenoside R3	GABRB3	0.8448
SQ	Notoginsenoside R3	GLRA3	0.8448
SQ	Notoginsenoside R3	HSD11B1	0.8182
SQ	Notoginsenoside R3	IL1B	0.8364
SQ	Notoginsenoside R3	IL6	0.8364
SQ	Notoginsenoside R3	LPL	0.8182
SQ	Notoginsenoside R3	NFKB1	0.8364
SQ	Notoginsenoside R3	NFKB2	0.8364
SQ	Notoginsenoside R3	NR3C1	0.8214
SQ	Notoginsenoside R3	PPP1CC	0.8545
SQ	Notoginsenoside R3	SLCO1B3	1
SQ	Notoginsenoside R3	TNF	0.8364
SQ	Notoginsenoside R3	VDR	0.8679
SQ	Notoginsenoside R3	YWHAE	0.8276
SQ	Notoginsenoside R6	ATP1A1	0.9273
SQ	Notoginsenoside R6	ATP1A2	0.9091
SQ	Notoginsenoside R6	ATP1A3	0.9091

SQ	Notoginsenoside R6	CASP3	0.8182
SQ	Notoginsenoside R6	GABRB3	0.8448
SQ	Notoginsenoside R6	GLRA3	0.8448
SQ	Notoginsenoside R6	HSD11B1	0.8182
SQ	Notoginsenoside R6	IL1B	0.8364
SQ	Notoginsenoside R6	IL6	0.8364
SQ	Notoginsenoside R6	LPL	0.8182
SQ	Notoginsenoside R6	NFKB1	0.8364
SQ	Notoginsenoside R6	NFKB2	0.8364
SQ	Notoginsenoside R6	NR3C1	0.8214
SQ	Notoginsenoside R6	PPP1CC	0.8545
SQ	Notoginsenoside R6	SLCO1B3	1
SQ	Notoginsenoside R6	TNF	0.8364
SQ	Notoginsenoside R6	VDR	0.8679
SQ	Notoginsenoside R6	YWHAE	0.8276
SQ	Quinquenoside I	ANXA1	0.8
SQ	Quinquenoside I	ATP1A1	0.9455
SQ	Quinquenoside I	ATP1A2	0.9273
SQ	Quinquenoside I	ATP1A3	0.9273
SQ	Quinquenoside I	CASP3	0.8364
SQ	Quinquenoside I	GABRB3	0.8621
SQ	Quinquenoside I	GLRA3	0.8621
SQ	Quinquenoside I	HSD11B1	0.8364
SQ	Quinquenoside I	HSD11B2	0.8
SQ	Quinquenoside I	HSD3B1	0.8
SQ	Quinquenoside I	IL1B	0.8545
SQ	Quinquenoside I	IL6	0.8545
SQ	Quinquenoside I	LPL	0.8364
SQ	Quinquenoside I	NFKB1	0.8545
SQ	Quinquenoside I	NFKB2	0.8545
SQ	Quinquenoside I	NR3C1	0.8393
SQ	Quinquenoside I	PPP1CC	0.8727
SQ	Quinquenoside I	SLCO1B3	0.9811
SQ	Quinquenoside I	TNF	0.8545
SQ	Quinquenoside I	VDR	0.8519
SQ	Quinquenoside I	YWHAE	0.8448
SQ	Quinquenoside Ii	ANXA1	0.8036
SQ	Quinquenoside Ii	ATP1A1	0.9286
SQ	Quinquenoside Ii	ATP1A2	0.9107
SQ	Quinquenoside Ii	ATP1A3	0.9107
SQ	Quinquenoside Ii	CASP3	0.8214
SQ	Quinquenoside Ii	GABRB3	0.8793
SQ	Quinquenoside Ii	GLRA3	0.8793
SQ	Quinquenoside Ii	HSD11B1	0.8214
SQ	Quinquenoside Ii	HSD11B2	0.8036
SQ	Quinquenoside Ii	HSD3B1	0.8036
SQ	Quinquenoside Ii	IL1B	0.8393
SQ	Quinquenoside Ii	IL6	0.8393
SQ	Quinquenoside Ii	LPL	0.8214
SQ	Quinquenoside Ii	NFKB1	0.8393
SQ	Quinquenoside Ii	NFKB2	0.8393
SQ	Quinquenoside Ii	NR3C1	0.8246
SQ	Quinquenoside Ii	PPP1CC	0.8571
SQ	Quinquenoside Ii	SLCO1B3	0.963
SQ	Quinquenoside Ii	TNF	0.8393

SQ	Quinuenoside Ii	VDR	0.8364
SQ	Quinuenoside Ii	YWHAE	0.8305
SQ	Quinuenoside Iii	ANXA1	0.8
SQ	Quinuenoside Iii	ATP1A1	0.9455
SQ	Quinuenoside Iii	ATP1A2	0.9273
SQ	Quinuenoside Iii	ATP1A3	0.9273
SQ	Quinuenoside Iii	CASP3	0.8364
SQ	Quinuenoside Iii	GABRB3	0.8621
SQ	Quinuenoside Iii	GLRA3	0.8621
SQ	Quinuenoside Iii	HSD11B1	0.8364
SQ	Quinuenoside Iii	HSD11B2	0.8
SQ	Quinuenoside Iii	HSD3B1	0.8
SQ	Quinuenoside Iii	IL1B	0.8545
SQ	Quinuenoside Iii	IL6	0.8545
SQ	Quinuenoside Iii	LPL	0.8364
SQ	Quinuenoside Iii	NFKB1	0.8545
SQ	Quinuenoside Iii	NFKB2	0.8545
SQ	Quinuenoside Iii	NR3C1	0.8393
SQ	Quinuenoside Iii	PPP1CC	0.8727
SQ	Quinuenoside Iii	SLCO1B3	0.9811
SQ	Quinuenoside Iii	TNF	0.8545
SQ	Quinuenoside Iii	VDR	0.8519
SQ	Quinuenoside Iii	YWHAE	0.8448
SQ	Quinuenoside Iv	ANXA1	0.8
SQ	Quinuenoside Iv	ATP1A1	0.9107
SQ	Quinuenoside Iv	ATP1A2	0.8929
SQ	Quinuenoside Iv	ATP1A3	0.8929
SQ	Quinuenoside Iv	CASP3	0.8364
SQ	Quinuenoside Iv	GABRB3	0.8621
SQ	Quinuenoside Iv	GLRA3	0.8621
SQ	Quinuenoside Iv	HSD11B1	0.8364
SQ	Quinuenoside Iv	HSD11B2	0.8
SQ	Quinuenoside Iv	HSD3B1	0.8
SQ	Quinuenoside Iv	IL1B	0.8214
SQ	Quinuenoside Iv	IL6	0.8214
SQ	Quinuenoside Iv	LPL	0.8364
SQ	Quinuenoside Iv	NFKB1	0.8364
SQ	Quinuenoside Iv	NFKB2	0.8364
SQ	Quinuenoside Iv	NR3C1	0.8393
SQ	Quinuenoside Iv	PPP1CC	0.8393
SQ	Quinuenoside Iv	SLCO1B3	0.9811
SQ	Quinuenoside Iv	TNF	0.8364
SQ	Quinuenoside Iv	VDR	0.8519
SQ	Quinuenoside Iv	YWHAE	0.8448
SQ	Quinuenoside V	ATP1A1	0.9273
SQ	Quinuenoside V	ATP1A2	0.9091
SQ	Quinuenoside V	ATP1A3	0.9091
SQ	Quinuenoside V	CASP3	0.8182
SQ	Quinuenoside V	GABRB3	0.8448
SQ	Quinuenoside V	GLRA3	0.8448
SQ	Quinuenoside V	HSD11B1	0.8182
SQ	Quinuenoside V	IL1B	0.8364
SQ	Quinuenoside V	IL6	0.8364
SQ	Quinuenoside V	LPL	0.8182
SQ	Quinuenoside V	NFKB1	0.8364

SQ	Quinquenoside V	NFKB2	0.8364
SQ	Quinquenoside V	NR3C1	0.8214
SQ	Quinquenoside V	PPP1CC	0.8545
SQ	Quinquenoside V	SLCO1B3	1
SQ	Quinquenoside V	TNF	0.8364
SQ	Quinquenoside V	VDR	0.8679
SQ	Quinquenoside V	YWHAE	0.8276
SQ	Sanchinoside B1	ANXA1	0.8113
SQ	Sanchinoside B1	ATP1A1	0.8909
SQ	Sanchinoside B1	ATP1A2	0.8727
SQ	Sanchinoside B1	ATP1A3	0.8727
SQ	Sanchinoside B1	CASP3	0.8148
SQ	Sanchinoside B1	GABRB3	0.8103
SQ	Sanchinoside B1	GLRA3	0.8103
SQ	Sanchinoside B1	HSD11B1	0.8148
SQ	Sanchinoside B1	HSD11B2	0.8113
SQ	Sanchinoside B1	HSD3B1	0.8113
SQ	Sanchinoside B1	IL1B	0.8333
SQ	Sanchinoside B1	IL6	0.8333
SQ	Sanchinoside B1	LPL	0.8148
SQ	Sanchinoside B1	NFKB1	0.8333
SQ	Sanchinoside B1	NFKB2	0.8333
SQ	Sanchinoside B1	NR3C1	0.8182
SQ	Sanchinoside B1	PPP1CC	0.8519
SQ	Sanchinoside B1	SLCO1B3	0.9615
SQ	Sanchinoside B1	TNF	0.8333
SQ	Sanchinoside B1	VDR	0.8654
SQ	Sanchinoside B1	YWHAE	0.8246
SQ	20-O-Î'-D- Xylopyranosyl(1â†'6)-Î'-D- Glucopyranosyl-20(S)- Protopanaxadiol	ATP1A1	0.9091
SQ	20-O-Î'-D- Xylopyranosyl(1â†'6)-Î'-D- Glucopyranosyl-20(S)- Protopanaxadiol	ATP1A2	0.8909
SQ	20-O-Î'-D- Xylopyranosyl(1â†'6)-Î'-D- Glucopyranosyl-20(S)- Protopanaxadiol	ATP1A3	0.8909
SQ	20-O-Î'-D- Xylopyranosyl(1â†'6)-Î'-D- Glucopyranosyl-20(S)- Protopanaxadiol	CASP3	0.8333
SQ	20-O-Î'-D- Xylopyranosyl(1â†'6)-Î'-D- Glucopyranosyl-20(S)- Protopanaxadiol	GABRB3	0.8596
SQ	20-O-Î'-D- Xylopyranosyl(1â†'6)-Î'-D- Glucopyranosyl-20(S)- Protopanaxadiol	GLRA3	0.8596

SQ	20-O- β -D-Xylopyranosyl(1 \rightarrow 6)- β -D-Glucopyranosyl-20(S)-Protopanaxadiol	HSD11B1	0.8333
SQ	20-O- β -D-Xylopyranosyl(1 \rightarrow 6)- β -D-Glucopyranosyl-20(S)-Protopanaxadiol	IL1B	0.8182
SQ	20-O- β -D-Xylopyranosyl(1 \rightarrow 6)- β -D-Glucopyranosyl-20(S)-Protopanaxadiol	IL6	0.8182
SQ	20-O- β -D-Xylopyranosyl(1 \rightarrow 6)- β -D-Glucopyranosyl-20(S)-Protopanaxadiol	LPL	0.8333
SQ	20-O- β -D-Xylopyranosyl(1 \rightarrow 6)- β -D-Glucopyranosyl-20(S)-Protopanaxadiol	NFKB1	0.8333
SQ	20-O- β -D-Xylopyranosyl(1 \rightarrow 6)- β -D-Glucopyranosyl-20(S)-Protopanaxadiol	NFKB2	0.8333
SQ	20-O- β -D-Xylopyranosyl(1 \rightarrow 6)- β -D-Glucopyranosyl-20(S)-Protopanaxadiol	NR3C1	0.8036
SQ	20-O- β -D-Xylopyranosyl(1 \rightarrow 6)- β -D-Glucopyranosyl-20(S)-Protopanaxadiol	PPP1CC	0.8704
SQ	20-O- β -D-Xylopyranosyl(1 \rightarrow 6)- β -D-Glucopyranosyl-20(S)-Protopanaxadiol	SLCO1B3	0.9808
SQ	20-O- β -D-Xylopyranosyl(1 \rightarrow 6)- β -D-Glucopyranosyl-20(S)-Protopanaxadiol	TNF	0.8333
SQ	20-O- β -D-Xylopyranosyl(1 \rightarrow 6)- β -D-Glucopyranosyl-20(S)-Protopanaxadiol	VDR	0.8491
SQ	20-O- β -D-Xylopyranosyl(1 \rightarrow 6)- β -D-Glucopyranosyl-20(S)-Protopanaxadiol	YWHAE	0.8421
DS	Sitosterol, β -Sitosterol	AKR1C1	0.8158
DS	Sitosterol, β -Sitosterol	AKR1C2	0.8158
DS	Sitosterol, β -Sitosterol	AR	0.8421
DS	Sitosterol, β -Sitosterol	CLEC4E	0.9714
DS	Sitosterol, β -Sitosterol	ESR1	0.8421
DS	Sitosterol, β -Sitosterol	ESR2	0.8378
DS	Sitosterol, β -Sitosterol	GABRA1	0.8378

DS	Sitosterol,Î¹-Sitosterol	GABRA2	0.8378
DS	Sitosterol,Î¹-Sitosterol	GABRA3	0.8378
DS	Sitosterol,Î¹-Sitosterol	GABRA4	0.8378
DS	Sitosterol,Î¹-Sitosterol	GABRA5	0.8378
DS	Sitosterol,Î¹-Sitosterol	GABRA6	0.8378
DS	Sitosterol,Î¹-Sitosterol	GABRB1	0.8378
DS	Sitosterol,Î¹-Sitosterol	GABRB2	0.8378
DS	Sitosterol,Î¹-Sitosterol	GABRB3	0.8378
DS	Sitosterol,Î¹-Sitosterol	GABRD	0.8378
DS	Sitosterol,Î¹-Sitosterol	GABRE	0.8378
DS	Sitosterol,Î¹-Sitosterol	GABRG1	0.8378
DS	Sitosterol,Î¹-Sitosterol	GABRG2	0.8378
DS	Sitosterol,Î¹-Sitosterol	GABRG3	0.8378
DS	Sitosterol,Î¹-Sitosterol	GABRP	0.8378
DS	Sitosterol,Î¹-Sitosterol	GABRQ	0.8378
DS	Sitosterol,Î¹-Sitosterol	GRIN1	0.8378
DS	Sitosterol,Î¹-Sitosterol	GRIN2A	0.8378
DS	Sitosterol,Î¹-Sitosterol	GRIN2B	0.8378
DS	Sitosterol,Î¹-Sitosterol	GRIN2C	0.8378
DS	Sitosterol,Î¹-Sitosterol	GRIN2D	0.8378
DS	Sitosterol,Î¹-Sitosterol	GRIN3A	0.8378
DS	Sitosterol,Î¹-Sitosterol	GRIN3B	0.8378
DS	Sitosterol,Î¹-Sitosterol	HSD17B1	0.8378
DS	Sitosterol,Î¹-Sitosterol	LIP3	0.8205
DS	Sitosterol,Î¹-Sitosterol	LSS	0.9444
DS	Sitosterol,Î¹-Sitosterol	NCOA2	0.8158
DS	Sitosterol,Î¹-Sitosterol	NR1I2	0.8649
DS	Sitosterol,Î¹-Sitosterol	NR1I3	0.9714
DS	Sitosterol,Î¹-Sitosterol	NR3C1	0.825
DS	Sitosterol,Î¹-Sitosterol	NR3C2	0.8158
DS	Sitosterol,Î¹-Sitosterol	PGR	0.8378
DS	Sitosterol,Î¹-Sitosterol	PPARA	0.8378
DS	Sitosterol,Î¹-Sitosterol	RORA	0.9714
DS	Sitosterol,Î¹-Sitosterol	SIGMAR1	0.8378
DS	Sitosterol,Î¹-Sitosterol	SULT2A1	0.8378
DS	Sitosterol,Î¹-Sitosterol	SULT2B1	0.8649
DS	Sitosterol,Î¹-Sitosterol	VDR	0.9714
DS	Stigmasterol	AKR1C1	0.8158
DS	Stigmasterol	AKR1C2	0.8158
DS	Stigmasterol	AR	0.8421
DS	Stigmasterol	CLEC4E	0.9714
DS	Stigmasterol	ESR1	0.8421
DS	Stigmasterol	ESR2	0.8378
DS	Stigmasterol	GABRA1	0.8378
DS	Stigmasterol	GABRA2	0.8378
DS	Stigmasterol	GABRA3	0.8378
DS	Stigmasterol	GABRA4	0.8378
DS	Stigmasterol	GABRA5	0.8378
DS	Stigmasterol	GABRA6	0.8378
DS	Stigmasterol	GABRB1	0.8378
DS	Stigmasterol	GABRB2	0.8378
DS	Stigmasterol	GABRB3	0.8378
DS	Stigmasterol	GABRD	0.8378
DS	Stigmasterol	GABRE	0.8378
DS	Stigmasterol	GABRG1	0.8378

DS	Stigmasterol	GABRG2	0.8378
DS	Stigmasterol	GABRG3	0.8378
DS	Stigmasterol	GABRP	0.8378
DS	Stigmasterol	GABRQ	0.8378
DS	Stigmasterol	GRIN1	0.8378
DS	Stigmasterol	GRIN2A	0.8378
DS	Stigmasterol	GRIN2B	0.8378
DS	Stigmasterol	GRIN2C	0.8378
DS	Stigmasterol	GRIN2D	0.8378
DS	Stigmasterol	GRIN3A	0.8378
DS	Stigmasterol	GRIN3B	0.8378
DS	Stigmasterol	HSD17B1	0.8378
DS	Stigmasterol	LIP3	0.8205
DS	Stigmasterol	LSS	0.9444
DS	Stigmasterol	NCOA2	0.8158
DS	Stigmasterol	NR1I2	0.8649
DS	Stigmasterol	NR1I3	0.9714
DS	Stigmasterol	NR3C1	0.825
DS	Stigmasterol	NR3C2	0.8158
DS	Stigmasterol	PGR	0.8378
DS	Stigmasterol	PPARA	0.8378
DS	Stigmasterol	RORA	0.9714
DS	Stigmasterol	SIGMAR1	0.8378
DS	Stigmasterol	SULT2A1	0.8378
DS	Stigmasterol	SULT2B1	0.8649
DS	Stigmasterol	VDR	0.9714
DS	Oleanolic Acid	ADH1C	0.8049
DS	Oleanolic Acid	AKR1C1	0.8462
DS	Oleanolic Acid	AKR1C2	0.8462
DS	Oleanolic Acid	AR	0.875
DS	Oleanolic Acid	CES1	0.8049
DS	Oleanolic Acid	CLEC4E	0.8
DS	Oleanolic Acid	COX4I1	0.8049
DS	Oleanolic Acid	COX5A	0.8049
DS	Oleanolic Acid	COX5B	0.8049
DS	Oleanolic Acid	COX6A2	0.8049
DS	Oleanolic Acid	COX6B1	0.8049
DS	Oleanolic Acid	COX6C	0.8049
DS	Oleanolic Acid	COX7A1	0.8049
DS	Oleanolic Acid	COX7B	0.8049
DS	Oleanolic Acid	COX7C	0.8049
DS	Oleanolic Acid	COX8A	0.8049
DS	Oleanolic Acid	EFTUD1	0.8049
DS	Oleanolic Acid	ESR1	0.8718
DS	Oleanolic Acid	ESR2	0.8205
DS	Oleanolic Acid	ESRRG	0.8049
DS	Oleanolic Acid	FABP6	0.8049
DS	Oleanolic Acid	FECH	0.8049
DS	Oleanolic Acid	GABRA1	0.8205
DS	Oleanolic Acid	GABRA2	0.8205
DS	Oleanolic Acid	GABRA3	0.8205
DS	Oleanolic Acid	GABRA4	0.8205
DS	Oleanolic Acid	GABRA5	0.8205
DS	Oleanolic Acid	GABRA6	0.8205
DS	Oleanolic Acid	GABRB1	0.8205

DS	Oleanolic Acid	GABRB2	0.8205
DS	Oleanolic Acid	GABRB3	0.8205
DS	Oleanolic Acid	GABRD	0.8205
DS	Oleanolic Acid	GABRE	0.8205
DS	Oleanolic Acid	GABRG1	0.8205
DS	Oleanolic Acid	GABRG2	0.8205
DS	Oleanolic Acid	GABRG3	0.8205
DS	Oleanolic Acid	GABRP	0.8205
DS	Oleanolic Acid	GABRQ	0.8205
DS	Oleanolic Acid	GPBAR1	0.8049
DS	Oleanolic Acid	GRIN1	0.8205
DS	Oleanolic Acid	GRIN2A	0.8205
DS	Oleanolic Acid	GRIN2B	0.8205
DS	Oleanolic Acid	GRIN2C	0.8205
DS	Oleanolic Acid	GRIN2D	0.8205
DS	Oleanolic Acid	GRIN3A	0.8205
DS	Oleanolic Acid	GRIN3B	0.8205
DS	Oleanolic Acid	GSTP1	0.8049
DS	Oleanolic Acid	HOXA10	0.814
DS	Oleanolic Acid	HSD11B1	0.9048
DS	Oleanolic Acid	HSD11B2	0.8571
DS	Oleanolic Acid	HSD17B1	0.8205
DS	Oleanolic Acid	IGHG2	0.814
DS	Oleanolic Acid	LSS	0.825
DS	Oleanolic Acid	MT-CO1	0.8049
DS	Oleanolic Acid	MT-CO2	0.8049
DS	Oleanolic Acid	MT-CO3	0.8049
DS	Oleanolic Acid	NCOA2	0.8462
DS	Oleanolic Acid	NFKB1	0.85
DS	Oleanolic Acid	NFKB2	0.85
DS	Oleanolic Acid	NPPB	0.875
DS	Oleanolic Acid	NR1H4	0.8049
DS	Oleanolic Acid	NR1I2	0.8462
DS	Oleanolic Acid	NR1I3	0.8205
DS	Oleanolic Acid	NR3C1	0.85
DS	Oleanolic Acid	NR3C2	0.8462
DS	Oleanolic Acid	PGR	0.8462
DS	Oleanolic Acid	PLA2G1B	0.8049
DS	Oleanolic Acid	PPARA	0.8205
DS	Oleanolic Acid	PRLR	0.8372
DS	Oleanolic Acid	RORA	0.8
DS	Oleanolic Acid	SHBG	0.8
DS	Oleanolic Acid	SIGMAR1	0.8205
DS	Oleanolic Acid	SULT2A1	0.8205
DS	Oleanolic Acid	SULT2B1	0.8462
DS	Oleanolic Acid	VDR	0.8293
DS	Alexandrin,Daucosterol,Eleutheroside A	ANXA1	0.8148
DS	Alexandrin,Daucosterol,Eleutheroside A	ATP1A1	0.8421
DS	Alexandrin,Daucosterol,Eleutheroside A	ATP1A2	0.8246
DS	Alexandrin,Daucosterol,Eleutheroside A	ATP1A3	0.8246

DS	Alexandrin,Daucosterol,Eleutheroside A	CASP3	0.8333
DS	Alexandrin,Daucosterol,Eleutheroside A	GABRB3	0.8596
DS	Alexandrin,Daucosterol,Eleutheroside A	GLRA3	0.8596
DS	Alexandrin,Daucosterol,Eleutheroside A	HSD11B1	0.8333
DS	Alexandrin,Daucosterol,Eleutheroside A	HSD11B2	0.8148
DS	Alexandrin,Daucosterol,Eleutheroside A	HSD3B1	0.8148
DS	Alexandrin,Daucosterol,Eleutheroside A	LPL	0.8333
DS	Alexandrin,Daucosterol,Eleutheroside A	NFKB1	0.8333
DS	Alexandrin,Daucosterol,Eleutheroside A	NFKB2	0.8333
DS	Alexandrin,Daucosterol,Eleutheroside A	NR3C1	0.8148
DS	Alexandrin,Daucosterol,Eleutheroside A	PPP1CC	0.8036
DS	Alexandrin,Daucosterol,Eleutheroside A	SLCO1B3	0.9074
DS	Alexandrin,Daucosterol,Eleutheroside A	TNF	0.8333
DS	Alexandrin,Daucosterol,Eleutheroside A	VDR	0.8148
DS	Alexandrin,Daucosterol,Eleutheroside A	YWHAE	0.8103
DS	Succinic Acid	ACO2	0.8235
DS	Succinic Acid	AKR1D1	0.8421
DS	Succinic Acid	ALAD	0.8421
DS	Succinic Acid	ALDH5A1	1
DS	Succinic Acid	ASPH	1
DS	Succinic Acid	BBOX1	1
DS	Succinic Acid	HBA1	0.8421
DS	Succinic Acid	HBB	0.8421
DS	Succinic Acid	HSD17B6	1
DS	Succinic Acid	OXCT1	1
DS	Succinic Acid	OXCT2	1
DS	Succinic Acid	P3H1	1
DS	Succinic Acid	P3H2	1
DS	Succinic Acid	P3H3	1
DS	Succinic Acid	P4HA1	1
DS	Succinic Acid	P4HA2	1
DS	Succinic Acid	PLOD1	1
DS	Succinic Acid	PLOD3	1
DS	Succinic Acid	SDHA	1
DS	Succinic Acid	SDHB	1
DS	Succinic Acid	SDHC	1
DS	Succinic Acid	SDHD	1
DS	Succinic Acid	SLC13A1	1
DS	Succinic Acid	SLC13A2	1
DS	Succinic Acid	SLC13A3	1

DS	Succinic Acid	SLC25A10	1
DS	Succinic Acid	SRD5A2	0.8421
DS	Succinic Acid	SUCLA2	1
DS	Succinic Acid	SUCLG1	1
DS	Succinic Acid	SUCLG2	1
DS	Succinic Acid	SUCNR1	1
DS	Succinic Acid	TMLHE	1
DS	Succinic Acid	TYR	0.8421
DS	Alexandrin,Daucosterol,Caproic Acid,Eleutheroside A,Sitogluside,Strumaroside,Î ¹ -Sitosterol-Î ¹ -D-Glucoside	ANXA1	0.8148
DS	Alexandrin,Daucosterol,Caproic Acid,Eleutheroside A,Sitogluside,Strumaroside,Î ¹ -Sitosterol-Î ¹ -D-Glucoside	ATP1A1	0.8421
DS	Alexandrin,Daucosterol,Caproic Acid,Eleutheroside A,Sitogluside,Strumaroside,Î ¹ -Sitosterol-Î ¹ -D-Glucoside	ATP1A2	0.8246
DS	Alexandrin,Daucosterol,Caproic Acid,Eleutheroside A,Sitogluside,Strumaroside,Î ¹ -Sitosterol-Î ¹ -D-Glucoside	ATP1A3	0.8246
DS	Alexandrin,Daucosterol,Caproic Acid,Eleutheroside A,Sitogluside,Strumaroside,Î ¹ -Sitosterol-Î ¹ -D-Glucoside	CASP3	0.8333
DS	Alexandrin,Daucosterol,Caproic Acid,Eleutheroside A,Sitogluside,Strumaroside,Î ¹ -Sitosterol-Î ¹ -D-Glucoside	GABRB3	0.8596
DS	Alexandrin,Daucosterol,Caproic Acid,Eleutheroside A,Sitogluside,Strumaroside,Î ¹ -Sitosterol-Î ¹ -D-Glucoside	GLRA3	0.8596
DS	Alexandrin,Daucosterol,Caproic Acid,Eleutheroside A,Sitogluside,Strumaroside,Î ¹ -Sitosterol-Î ¹ -D-Glucoside	HSD11B1	0.8333
DS	Alexandrin,Daucosterol,Caproic Acid,Eleutheroside A,Sitogluside,Strumaroside,Î ¹ -Sitosterol-Î ¹ -D-Glucoside	HSD11B2	0.8148
DS	Alexandrin,Daucosterol,Caproic Acid,Eleutheroside A,Sitogluside,Strumaroside,Î ¹ -Sitosterol-Î ¹ -D-Glucoside	HSD3B1	0.8148
DS	Alexandrin,Daucosterol,Caproic Acid,Eleutheroside A,Sitogluside,Strumaroside,Î ¹ -Sitosterol-Î ¹ -D-Glucoside	LPL	0.8333

DS	Alexandrin,Daucosterol,Caproic Acid,Eleutheroside A,Sitogluside,Strumaroside,Î ² -Sitosterol-Î ² -D-Glucoside	NFKB1	0.8333
DS	Alexandrin,Daucosterol,Caproic Acid,Eleutheroside A,Sitogluside,Strumaroside,Î ² -Sitosterol-Î ² -D-Glucoside	NFKB2	0.8333
DS	Alexandrin,Daucosterol,Caproic Acid,Eleutheroside A,Sitogluside,Strumaroside,Î ² -Sitosterol-Î ² -D-Glucoside	NR3C1	0.8148
DS	Alexandrin,Daucosterol,Caproic Acid,Eleutheroside A,Sitogluside,Strumaroside,Î ² -Sitosterol-Î ² -D-Glucoside	PPP1CC	0.8036
DS	Alexandrin,Daucosterol,Caproic Acid,Eleutheroside A,Sitogluside,Strumaroside,Î ² -Sitosterol-Î ² -D-Glucoside	SLCO1B3	0.9074
DS	Alexandrin,Daucosterol,Caproic Acid,Eleutheroside A,Sitogluside,Strumaroside,Î ² -Sitosterol-Î ² -D-Glucoside	TNF	0.8333
DS	Alexandrin,Daucosterol,Caproic Acid,Eleutheroside A,Sitogluside,Strumaroside,Î ² -Sitosterol-Î ² -D-Glucoside	VDR	0.8148
DS	Alexandrin,Daucosterol,Caproic Acid,Eleutheroside A,Sitogluside,Strumaroside,Î ² -Sitosterol-Î ² -D-Glucoside	YWHAE	0.8103
DS	3,4-Dihydroxybenzoic Acid,Protocatechuic Acid	LCN2	0.9091
DS	3,4-Dihydroxybenzoic Acid,Protocatechuic Acid	MIF	0.9524
DS	Protocatechuic Aldehyde	LCN2	0.8182
DS	Protocatechuic Aldehyde	MIF	0.8571
DS	5,7,4'-Trihydroxy-6,8,3'-Trimethoxyflavone,Labiatenic Acid,Rosmarinic Acid	PYGM	0.8
DS	Ursolic Acid	ADH1C	0.8049
DS	Ursolic Acid	AKR1C1	0.8462
DS	Ursolic Acid	AKR1C2	0.8462
DS	Ursolic Acid	AR	0.875
DS	Ursolic Acid	CES1	0.8049
DS	Ursolic Acid	CLEC4E	0.8
DS	Ursolic Acid	COX4I1	0.8049
DS	Ursolic Acid	COX5A	0.8049
DS	Ursolic Acid	COX5B	0.8049
DS	Ursolic Acid	COX6A2	0.8049
DS	Ursolic Acid	COX6B1	0.8049
DS	Ursolic Acid	COX6C	0.8049
DS	Ursolic Acid	COX7A1	0.8049
DS	Ursolic Acid	COX7B	0.8049

DS	Ursolic Acid	COX7C	0.8049
DS	Ursolic Acid	COX8A	0.8049
DS	Ursolic Acid	EFTUD1	0.8049
DS	Ursolic Acid	ESR1	0.8718
DS	Ursolic Acid	ESR2	0.8205
DS	Ursolic Acid	ESRRG	0.8049
DS	Ursolic Acid	FABP6	0.8049
DS	Ursolic Acid	FECH	0.8049
DS	Ursolic Acid	GABRA1	0.8205
DS	Ursolic Acid	GABRA2	0.8205
DS	Ursolic Acid	GABRA3	0.8205
DS	Ursolic Acid	GABRA4	0.8205
DS	Ursolic Acid	GABRA5	0.8205
DS	Ursolic Acid	GABRA6	0.8205
DS	Ursolic Acid	GABRB1	0.8205
DS	Ursolic Acid	GABRB2	0.8205
DS	Ursolic Acid	GABRB3	0.8205
DS	Ursolic Acid	GABRD	0.8205
DS	Ursolic Acid	GABRE	0.8205
DS	Ursolic Acid	GABRG1	0.8205
DS	Ursolic Acid	GABRG2	0.8205
DS	Ursolic Acid	GABRG3	0.8205
DS	Ursolic Acid	GABRP	0.8205
DS	Ursolic Acid	GABRQ	0.8205
DS	Ursolic Acid	GPBAR1	0.8049
DS	Ursolic Acid	GRIN1	0.8205
DS	Ursolic Acid	GRIN2A	0.8205
DS	Ursolic Acid	GRIN2B	0.8205
DS	Ursolic Acid	GRIN2C	0.8205
DS	Ursolic Acid	GRIN2D	0.8205
DS	Ursolic Acid	GRIN3A	0.8205
DS	Ursolic Acid	GRIN3B	0.8205
DS	Ursolic Acid	GSTP1	0.8049
DS	Ursolic Acid	HOXA10	0.814
DS	Ursolic Acid	HSD11B1	0.9048
DS	Ursolic Acid	HSD11B2	0.8571
DS	Ursolic Acid	HSD17B1	0.8205
DS	Ursolic Acid	IGHG2	0.814
DS	Ursolic Acid	LSS	0.825
DS	Ursolic Acid	MT-CO1	0.8049
DS	Ursolic Acid	MT-CO2	0.8049
DS	Ursolic Acid	MT-CO3	0.8049
DS	Ursolic Acid	NCOA2	0.8462
DS	Ursolic Acid	NFKB1	0.85
DS	Ursolic Acid	NFKB2	0.85
DS	Ursolic Acid	NPPB	0.875
DS	Ursolic Acid	NR1H4	0.8049
DS	Ursolic Acid	NR1I2	0.8462
DS	Ursolic Acid	NR1I3	0.8205
DS	Ursolic Acid	NR3C1	0.85
DS	Ursolic Acid	NR3C2	0.8462
DS	Ursolic Acid	PGR	0.8462
DS	Ursolic Acid	PLA2G1B	0.8049
DS	Ursolic Acid	PPARA	0.8205
DS	Ursolic Acid	PRLR	0.8372

DS	Ursolic Acid	RORA	0.8
DS	Ursolic Acid	SHBG	0.8
DS	Ursolic Acid	SIGMAR1	0.8205
DS	Ursolic Acid	SULT2A1	0.8205
DS	Ursolic Acid	SULT2B1	0.8462
DS	Ursolic Acid	VDR	0.8293
DS	3-O-Acetyloleanolic Acid	ALOX5	0.8537
DS	3-O-Acetyloleanolic Acid	ANXA1	0.8085
DS	3-O-Acetyloleanolic Acid	AR	0.8333
DS	3-O-Acetyloleanolic Acid	CASP3	0.8125
DS	3-O-Acetyloleanolic Acid	ESR1	0.8537
DS	3-O-Acetyloleanolic Acid	HMGCR	0.8261
DS	3-O-Acetyloleanolic Acid	HSD11B1	0.9286
DS	3-O-Acetyloleanolic Acid	HSD11B2	0.8372
DS	3-O-Acetyloleanolic Acid	HSD3B1	0.8085
DS	3-O-Acetyloleanolic Acid	IGHG2	0.881
DS	3-O-Acetyloleanolic Acid	ITGAL	0.8261
DS	3-O-Acetyloleanolic Acid	ITGB2	0.8261
DS	3-O-Acetyloleanolic Acid	LPL	0.8125
DS	3-O-Acetyloleanolic Acid	NCOA1	0.814
DS	3-O-Acetyloleanolic Acid	NFKB1	0.8125
DS	3-O-Acetyloleanolic Acid	NFKB2	0.8125
DS	3-O-Acetyloleanolic Acid	NFKBIA	0.814
DS	3-O-Acetyloleanolic Acid	NR1H4	0.814
DS	3-O-Acetyloleanolic Acid	NR1I2	0.8537
DS	3-O-Acetyloleanolic Acid	NR3C1	0.8537
DS	3-O-Acetyloleanolic Acid	NR3C2	0.8182
DS	3-O-Acetyloleanolic Acid	PGR	0.8537
DS	3-O-Acetyloleanolic Acid	PTGS1	0.8537
DS	3-O-Acetyloleanolic Acid	TNF	0.8125
DS	1,5-Dihydroxy-3-Methylanthraquinone	P2RY12	0.8293
DS	1,5-Dihydroxy-3-Methylanthraquinone	PTGIR	0.8293
DS	1,5-Dihydroxy-3-Methylanthraquinone	PTGIS	0.8293
DS	Salvianolic Acid E	MIF	0.84
DS	Tanshinaldehyde	PIK3CA	0.8
DS	Tanshinaldehyde	PIK3CG	0.8
DS	Tanshinaldehyde	PIK3R1	0.8
DS	Tanshinaldehyde	PLK1	0.8
DS	Paramiltioic Acid	ATP1A1	0.8462
DS	Paramiltioic Acid	GABRB3	0.8036
DS	Paramiltioic Acid	GLRA3	0.8036
DS	Paramiltioic Acid	NR3C1	0.8462
DS	Paramiltioic Acid	PPP1CC	0.8113
DS	Ferruginol	ALOX5	0.8
DS	Ferruginol	DGKA	0.8
DS	Ferruginol	NR1I2	0.8
DS	Ferruginol	PPP2CA	0.8
DS	Ferruginol	PPP2CB	0.8
DS	Ferruginol	PRKCA	0.8
DS	Ferruginol	PRKCB	0.8
DS	Ferruginol	SEC14L2	0.8
DS	Ferruginol	SEC14L3	0.8

DS	Ferruginol	SEC14L4	0.8
DS	Sugiol	ALOX5	0.8333
DS	Sugiol	AR	0.8485
DS	Sugiol	CYP19A1	0.8485
DS	Sugiol	DGKA	0.8333
DS	Sugiol	ESR1	0.8485
DS	Sugiol	ESR2	0.8485
DS	Sugiol	NR1I2	0.8333
DS	Sugiol	PPP2CA	0.8333
DS	Sugiol	PPP2CB	0.8333
DS	Sugiol	PRKCA	0.8333
DS	Sugiol	PRKCB	0.8333
DS	Sugiol	SEC14L2	0.8333
DS	Sugiol	SEC14L3	0.8333
DS	Sugiol	SEC14L4	0.8333
DS	Sugiol	SHBG	0.8485
DS	Tigogenin	AR	0.9
DS	Baicalin	ACTB	0.875
DS	Baicalin	AHR	0.8824
DS	Baicalin	AKT1	0.8125
DS	Baicalin	ATP5A1	0.875
DS	Baicalin	ATP5B	0.875
DS	Baicalin	ATP5C1	0.875
DS	Baicalin	CA1	0.9062
DS	Baicalin	CA12	0.9062
DS	Baicalin	CA14	0.9062
DS	Baicalin	CA2	0.9062
DS	Baicalin	CA3	0.9062
DS	Baicalin	CA4	0.9062
DS	Baicalin	CA5A	0.9062
DS	Baicalin	CA5B	0.9062
DS	Baicalin	CA6	0.9062
DS	Baicalin	CA7	0.9062
DS	Baicalin	CA9	0.9062
DS	Baicalin	CBR1	0.875
DS	Baicalin	CDK6	0.8438
DS	Baicalin	CEBPB	0.875
DS	Baicalin	COMT	0.875
DS	Baicalin	CSNK2A1	0.9062
DS	Baicalin	CSNK2B	0.875
DS	Baicalin	CYP1B1	0.875
DS	Baicalin	DHFRL1	0.8824
DS	Baicalin	DNMT1	0.8824
DS	Baicalin	EIF3F	0.875
DS	Baicalin	ESR1	0.875
DS	Baicalin	ESR2	0.875
DS	Baicalin	ESRRA	0.8125
DS	Baicalin	ESRRB	0.8125
DS	Baicalin	GABRA1	0.8
DS	Baicalin	GABRA2	0.8
DS	Baicalin	GABRA3	0.8
DS	Baicalin	GABRA4	0.8
DS	Baicalin	GABRA5	0.8
DS	Baicalin	GABRA6	0.8
DS	Baicalin	GABRG1	0.8

DS	Baicalin	GABRG2	0.8
DS	Baicalin	GABRG3	0.8
DS	Baicalin	GPER1	0.8125
DS	Baicalin	HCK	0.875
DS	Baicalin	HIBCH	0.875
DS	Baicalin	HSP90AA1	0.875
DS	Baicalin	HSPA2	0.875
DS	Baicalin	IGHG1	0.8125
DS	Baicalin	JAK1	0.875
DS	Baicalin	NCOA1	0.8125
DS	Baicalin	NCOA2	0.8125
DS	Baicalin	NQO2	0.875
DS	Baicalin	NR1I2	0.875
DS	Baicalin	PIK3CG	0.875
DS	Baicalin	PIM1	0.875
DS	Baicalin	PRKACA	0.9062
DS	Baicalin	PRKCA	0.9062
DS	Baicalin	PRKCB	0.9062
DS	Baicalin	PTK2B	0.8125
DS	Baicalin	RUVBL2	0.875
DS	Baicalin	SF3B3	0.875
DS	Baicalin	SHBG	0.875
DS	Baicalin	SQLE	0.9062
DS	Baicalin	STK17B	0.875
DS	Baicalin	SYK	0.9062
DS	Baicalin	TOP2A	0.8125
DS	Baicalin	UBA1	0.875
DS	Baicalin	UGT3A1	0.875
DS	Danshenol B	ANXA1	0.8039
DS	Danshenol B	HSD11B2	0.8039
DS	Danshenol B	HSD3B1	0.8039
DS	Danshenol B	NR3C1	0.8654
DS	Danshenol B	SMO	0.8
DS	Ferruginol	ALOX5	0.8
DS	Ferruginol	DGKA	0.8
DS	Ferruginol	NR1I2	0.8
DS	Ferruginol	PPP2CA	0.8
DS	Ferruginol	PPP2CB	0.8
DS	Ferruginol	PRKCA	0.8
DS	Ferruginol	PRKCB	0.8
DS	Ferruginol	SEC14L2	0.8
DS	Ferruginol	SEC14L3	0.8
DS	Ferruginol	SEC14L4	0.8
DS	Hesperetic Acid	MIF	0.8333
DS	Hesperetic Acid	SHBG	0.8
DS	2-Isopropyl-8-Methylphenanthrene-3,4-Dione(R0-090680)	BGLAP	0.8261
DS	2-Isopropyl-8-Methylphenanthrene-3,4-Dione(R0-090680)	F10	0.8261
DS	2-Isopropyl-8-Methylphenanthrene-3,4-Dione(R0-090680)	F2	0.8261

DS	2-Isopropyl-8-Methylphenanthrene-3,4-Dione(R0-090680)	F7	0.8261
DS	2-Isopropyl-8-Methylphenanthrene-3,4-Dione(R0-090680)	F9	0.8261
DS	2-Isopropyl-8-Methylphenanthrene-3,4-Dione(R0-090680)	GGCX	0.8261
DS	2-Isopropyl-8-Methylphenanthrene-3,4-Dione(R0-090680)	NQO1	0.8261
DS	2-Isopropyl-8-Methylphenanthrene-3,4-Dione(R0-090680)	NQO2	0.8261
DS	2-Isopropyl-8-Methylphenanthrene-3,4-Dione(R0-090680)	PROC	0.8261
DS	2-Isopropyl-8-Methylphenanthrene-3,4-Dione(R0-090680)	PROS1	0.8261
DS	2-Isopropyl-8-Methylphenanthrene-3,4-Dione(R0-090680)	PROZ	0.8261
DS	2-Isopropyl-8-Methylphenanthrene-3,4-Dione(R0-090680)	VKORC1	0.8261
DS	2-Isopropyl-8-Methylphenanthrene-3,4-Dione(R0-090680)	VKORC1L1	0.8261
DS	1-Keto-Isocryptotanshinone	RBP3	0.8095
DS	Miltionone I	RBP3	0.8205
DS	Miltionone Ii	NR3C1	0.84
DS	Miltipolone	ALOX5	0.8095
DS	Miltipolone	DGKA	0.8095
DS	Miltipolone	NR1I2	0.8095
DS	Miltipolone	PPP2CA	0.8095
DS	Miltipolone	PPP2CB	0.8095
DS	Miltipolone	PRKCA	0.8095
DS	Miltipolone	PRKCB	0.8095
DS	Miltipolone	SEC14L2	0.8095
DS	Miltipolone	SEC14L3	0.8095
DS	Miltipolone	SEC14L4	0.8095
DS	Miltirone	BGLAP	0.8485
DS	Miltirone	GGCX	0.8485
DS	Neocryptotanshinone Ii	ALOX5	0.8
DS	Neocryptotanshinone Ii	NR1I2	0.8
DS	Neocryptotanshinone Ii	PTGS1	0.8
DS	Oleoyl Danshenxinkun A	ANXA1	0.8511
DS	Oleoyl Danshenxinkun A	HSD11B2	0.8511
DS	Oleoyl Danshenxinkun A	HSD3B1	0.8511
DS	Oleoyl Danshenxinkun A	NR3C1	0.8511
DS	Oleoyl Neocryptotanshinone	ANXA1	0.875
DS	Oleoyl Neocryptotanshinone	HMGCR	0.8
DS	Oleoyl Neocryptotanshinone	HSD11B2	0.875

DS	Oleoyl Neocryptotanshinone	HSD3B1	0.875
DS	Oleoyl Neocryptotanshinone	IL1B	0.8039
DS	Oleoyl Neocryptotanshinone	ITGAL	0.8
DS	Oleoyl Neocryptotanshinone	ITGB2	0.8
DS	Oleoyl Neocryptotanshinone	NR3C1	0.875
DS	Oleoyl Neocryptotanshinone	NR3C2	0.8298
DS	Rosmarinic Acid Methyl Ester	ABCC5	0.8125
DS	Rosmarinic Acid Methyl Ester	CBR1	0.8125
DS	Rosmarinic Acid Methyl Ester	GSTP1	0.8125
DS	Rosmarinic Acid Methyl Ester	PPARG	0.8125
DS	Rosmarinic Acid Methyl Ester	VDR	0.8125
DS	Salvianolic Acid A	PYGM	0.8
DS	Salvianolic Acid D	PYGM	0.8333
DS	Salviol	ALOX5	0.8108
DS	Salviol	ATP6	0.8286
DS	Salviol	BECN1	0.8286
DS	Salviol	CHRNA4	0.8286
DS	Salviol	DGKA	0.8108
DS	Salviol	ESR1	0.8571
DS	Salviol	ESR2	0.8286
DS	Salviol	ESRRG	0.8286
DS	Salviol	GPER1	0.8286
DS	Salviol	HSD17B2	0.8286
DS	Salviol	NCOA2	0.8571
DS	Salviol	NR1I2	0.8286
DS	Salviol	PPP2CA	0.8108
DS	Salviol	PPP2CB	0.8108
DS	Salviol	PRKCA	0.8108
DS	Salviol	PRKCB	0.8108
DS	Salviol	SEC14L2	0.8108
DS	Salviol	SEC14L3	0.8108
DS	Salviol	SEC14L4	0.8108
DS	Salviol	SHBG	0.8056
DS	(25R)-5 β -Spirostan-3 β - Ol,Tigogenin	AR	0.9
HH	Sitosterol, β -Sitosterol	AKR1C1	0.8158
HH	Sitosterol, β -Sitosterol	AKR1C2	0.8158
HH	Sitosterol, β -Sitosterol	AR	0.8421
HH	Sitosterol, β -Sitosterol	CLEC4E	0.9714
HH	Sitosterol, β -Sitosterol	ESR1	0.8421
HH	Sitosterol, β -Sitosterol	ESR2	0.8378
HH	Sitosterol, β -Sitosterol	GABRA1	0.8378
HH	Sitosterol, β -Sitosterol	GABRA2	0.8378
HH	Sitosterol, β -Sitosterol	GABRA3	0.8378
HH	Sitosterol, β -Sitosterol	GABRA4	0.8378
HH	Sitosterol, β -Sitosterol	GABRA5	0.8378
HH	Sitosterol, β -Sitosterol	GABRA6	0.8378
HH	Sitosterol, β -Sitosterol	GABRB1	0.8378
HH	Sitosterol, β -Sitosterol	GABRB2	0.8378
HH	Sitosterol, β -Sitosterol	GABRB3	0.8378
HH	Sitosterol, β -Sitosterol	GABRD	0.8378
HH	Sitosterol, β -Sitosterol	GABRE	0.8378
HH	Sitosterol, β -Sitosterol	GABRG1	0.8378
HH	Sitosterol, β -Sitosterol	GABRG2	0.8378
HH	Sitosterol, β -Sitosterol	GABRG3	0.8378

HH	Sitosterol, \hat{I}^{\wedge} -Sitosterol	GABRP	0.8378
HH	Sitosterol, \hat{I}^{\wedge} -Sitosterol	GABRQ	0.8378
HH	Sitosterol, \hat{I}^{\wedge} -Sitosterol	GRIN1	0.8378
HH	Sitosterol, \hat{I}^{\wedge} -Sitosterol	GRIN2A	0.8378
HH	Sitosterol, \hat{I}^{\wedge} -Sitosterol	GRIN2B	0.8378
HH	Sitosterol, \hat{I}^{\wedge} -Sitosterol	GRIN2C	0.8378
HH	Sitosterol, \hat{I}^{\wedge} -Sitosterol	GRIN2D	0.8378
HH	Sitosterol, \hat{I}^{\wedge} -Sitosterol	GRIN3A	0.8378
HH	Sitosterol, \hat{I}^{\wedge} -Sitosterol	GRIN3B	0.8378
HH	Sitosterol, \hat{I}^{\wedge} -Sitosterol	HSD17B1	0.8378
HH	Sitosterol, \hat{I}^{\wedge} -Sitosterol	LIP3	0.8205
HH	Sitosterol, \hat{I}^{\wedge} -Sitosterol	LSS	0.9444
HH	Sitosterol, \hat{I}^{\wedge} -Sitosterol	NCOA2	0.8158
HH	Sitosterol, \hat{I}^{\wedge} -Sitosterol	NR1I2	0.8649
HH	Sitosterol, \hat{I}^{\wedge} -Sitosterol	NR1I3	0.9714
HH	Sitosterol, \hat{I}^{\wedge} -Sitosterol	NR3C1	0.825
HH	Sitosterol, \hat{I}^{\wedge} -Sitosterol	NR3C2	0.8158
HH	Sitosterol, \hat{I}^{\wedge} -Sitosterol	PGR	0.8378
HH	Sitosterol, \hat{I}^{\wedge} -Sitosterol	PPARA	0.8378
HH	Sitosterol, \hat{I}^{\wedge} -Sitosterol	RORA	0.9714
HH	Sitosterol, \hat{I}^{\wedge} -Sitosterol	SIGMAR1	0.8378
HH	Sitosterol, \hat{I}^{\wedge} -Sitosterol	SULT2A1	0.8378
HH	Sitosterol, \hat{I}^{\wedge} -Sitosterol	SULT2B1	0.8649
HH	Sitosterol, \hat{I}^{\wedge} -Sitosterol	VDR	0.9714
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	ABL1	0.9524
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	ACSL3	0.9048
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	ACSL4	0.9048
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	ADH5	0.9524
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	ARF1	0.9524
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	ARF6	0.9524
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	C8G	0.9524
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	CALM1	0.9524
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	CNR1	0.875
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	CNR2	0.875

HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	CYP2C8	0.9524
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	ECI2	0.9524
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	ELOVL4	0.9048
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	FADS1	0.9048
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	FADS2	0.9048
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	FFAR1	0.9048
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	FKBP1A	0.9524
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	FURIN	0.9524
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	GLTP	1
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	GM2A	0.9524
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	GUCA1A	0.9524
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	HNF4A	0.9524
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	HNF4G	0.9524
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	INS	0.9524
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	LALBA	0.9524
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	LIP3	0.9524
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	LTB4R	0.84
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	LTB4R2	0.84

HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	LTF	0.9524
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	LY96	0.9524
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	NCOA1	0.9524
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	NR1H4	1
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	PAEP	0.9524
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	PKIA	0.9524
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	PLA2G1B	0.9524
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	PLA2G2A	0.9524
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	PLA2G2D	0.9524
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	PLA2G2E	0.9524
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	PMP2	1
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	PPARA	1
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	PPARD	1
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	PPARG	1
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	PPA_RS05235	1
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	PPP3CA	0.9524
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	PPP3R1	0.9524
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	PPT1	0.9524

HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	PRKACA	0.9524
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	PTGS1	1
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	PTGS2	1
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	PVR	0.9524
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	RCVRN	0.9524
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	RHO	0.9524
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	RXRA	1
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	RXRB	0.8571
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	RXRG	0.8571
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	S100B	0.8182
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	SEC14L2	0.9524
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	SLC8A1	0.9048
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	SREBF1	0.8571
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	TLR4	0.9524
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	TM1468	0.9524
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	TRAPPC3	0.9524
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	TRPV1	0.9048
HH	Cis-9,Cis-12-Linoleic Acid,Inositol,Linoleic,Linoleic Acid	VLDLR	0.9524

HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	ABAT	0.8095
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	ABL1	1
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	ACADSB	0.8095
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	ACOX1	0.8
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	ACSL3	0.8571
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	ACSL4	0.8571
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	ADH5	1
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	ALDH5A1	0.8095
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	ARF1	1
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	ARF6	1
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	C8G	1
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	CALM1	1
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	CNR1	0.8333
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	CNR2	0.8333
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	CYP2C8	1
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	ECI2	1
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	ELOVL4	0.8571
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	FADS1	0.8571
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	FADS2	0.8571
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	FFAR1	0.8571
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	FKBP1A	1
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	FURIN	1
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	GLTP	1
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	GM2A	1
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	GUCA1A	1
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	HAO1	0.8
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	HDAC2	0.8095

HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	HDAC9	0.8095
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	HNF4A	1
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	HNF4G	1
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	INS	1
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	LALBA	1
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	LIP3	1
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	LTB4R	0.8
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	LTB4R2	0.8
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	LTF	1
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	LY96	1
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	NCOA1	1
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	NR1H4	0.9524
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	OGDH	0.8095
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	PAEP	1
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	PKIA	1
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	PLA2G1B	1
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	PLA2G2A	1
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	PLA2G2D	1
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	PLA2G2E	1
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	PMP2	1
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	PPARA	1
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	PPARD	0.9524
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	PPARG	1
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	PPA_RS05235	0.9524
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	PPP3CA	1
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	PPP3R1	1
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	PPT1	1

HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	PRKACA	1
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	PTGS1	0.9524
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	PTGS2	0.9524
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	PVR	1
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	RCVRN	1
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	RHO	1
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	RXRA	0.9524
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	RXRB	0.8095
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	RXRG	0.8095
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	S100B	0.8571
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	SCN10A	0.8095
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	SCN11A	0.8095
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	SCN1A	0.8095
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	SCN1B	0.8095
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	SCN2A	0.8095
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	SCN2B	0.8095
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	SCN3A	0.8095
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	SCN3B	0.8095
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	SCN4A	0.8095
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	SCN4B	0.8095
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	SCN5A	0.8095
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	SCN7A	0.8095
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	SCN8A	0.8095
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	SCN9A	0.8095
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	SEC14L2	1
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	SLC8A1	0.8571
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	SREBF1	0.8095

HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	TLR4	1
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	TM1468	1
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	TRAPPC3	1
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	TRPV1	0.8571
HH	Arachic Acid , Eicosanoic Acid , Arachidic Acid	VLDLR	1
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	ABAT	0.8095
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	ABL1	1
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	ACADSB	0.8095
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	ACOX1	0.8
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	ACSL3	0.8571
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	ACSL4	0.8571
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	ADH5	1
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	ALDH5A1	0.8095
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	ARF1	1
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	ARF6	1
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	C8G	1
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	CALM1	1
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	CNR1	0.8333
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	CNR2	0.8333
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	CYP2C8	1
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	ECI2	1
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	ELOVL4	0.8571
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	FADS1	0.8571
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	FADS2	0.8571
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	FFAR1	0.8571
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	FKBP1A	1
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	FURIN	1

HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	GLTP	1
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	GM2A	1
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	GUCA1A	1
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	HAO1	0.8
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	HDAC2	0.8095
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	HDAC9	0.8095
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	HNF4A	1
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	HNF4G	1
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	INS	1
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	LALBA	1
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	LIP3	1
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	LTB4R	0.8
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	LTB4R2	0.8
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	LTF	1
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	LY96	1
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	NCOA1	1
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	NR1H4	0.9524
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	OGDH	0.8095
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PAEP	1
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PKIA	1
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PLA2G1B	1
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PLA2G2A	1
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PLA2G2D	1
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PLA2G2E	1
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PMP2	1
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PPARA	1
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PPARD	0.9524

HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PPARG	1
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PPA_RS05235	0.9524
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PPP3CA	1
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PPP3R1	1
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PPT1	1
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PRKACA	1
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PTGS1	0.9524
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PTGS2	0.9524
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PVR	1
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	RCVRN	1
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	RHO	1
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	RXRA	0.9524
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	RXRB	0.8095
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	RXRG	0.8095
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	S100B	0.8571
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SCN10A	0.8095
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SCN11A	0.8095
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SCN1A	0.8095
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SCN1B	0.8095
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SCN2A	0.8095
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SCN2B	0.8095
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SCN3A	0.8095
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SCN3B	0.8095
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SCN4A	0.8095
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SCN4B	0.8095
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SCN5A	0.8095
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SCN7A	0.8095

HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SCN8A	0.8095
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SCN9A	0.8095
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SEC14L2	1
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SLC8A1	0.8571
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SREBF1	0.8095
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	TLR4	1
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	TM1468	1
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	TRAPPC3	1
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	TRPV1	0.8571
HH	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	VLDLR	1
HH	Lauric Acid	ABAT	0.8095
HH	Lauric Acid	ABL1	1
HH	Lauric Acid	ACADSB	0.8095
HH	Lauric Acid	ACOX1	0.8
HH	Lauric Acid	ACSL3	0.8571
HH	Lauric Acid	ACSL4	0.8571
HH	Lauric Acid	ADH5	1
HH	Lauric Acid	ALDH5A1	0.8095
HH	Lauric Acid	ARF1	1
HH	Lauric Acid	ARF6	1
HH	Lauric Acid	C8G	1
HH	Lauric Acid	CALM1	1
HH	Lauric Acid	CNR1	0.8333
HH	Lauric Acid	CNR2	0.8333
HH	Lauric Acid	CYP2C8	1
HH	Lauric Acid	ECI2	1
HH	Lauric Acid	ELOVL4	0.8571
HH	Lauric Acid	FADS1	0.8571
HH	Lauric Acid	FADS2	0.8571
HH	Lauric Acid	FFAR1	0.8571
HH	Lauric Acid	FKBP1A	1
HH	Lauric Acid	FURIN	1
HH	Lauric Acid	GLTP	1
HH	Lauric Acid	GM2A	1
HH	Lauric Acid	GUCA1A	1
HH	Lauric Acid	HAO1	0.8
HH	Lauric Acid	HDAC2	0.8095
HH	Lauric Acid	HDAC9	0.8095
HH	Lauric Acid	HNF4A	1
HH	Lauric Acid	HNF4G	1
HH	Lauric Acid	INS	1
HH	Lauric Acid	LALBA	1
HH	Lauric Acid	LIP3	1
HH	Lauric Acid	LTB4R	0.8
HH	Lauric Acid	LTB4R2	0.8

HH	Lauric Acid	LTF	1
HH	Lauric Acid	LY96	1
HH	Lauric Acid	NCOA1	1
HH	Lauric Acid	NR1H4	0.9524
HH	Lauric Acid	OGDH	0.8095
HH	Lauric Acid	PAEP	1
HH	Lauric Acid	PKIA	1
HH	Lauric Acid	PLA2G1B	1
HH	Lauric Acid	PLA2G2A	1
HH	Lauric Acid	PLA2G2D	1
HH	Lauric Acid	PLA2G2E	1
HH	Lauric Acid	PMP2	1
HH	Lauric Acid	PPARA	1
HH	Lauric Acid	PPARD	0.9524
HH	Lauric Acid	PPARG	1
HH	Lauric Acid	PPA_RS05235	0.9524
HH	Lauric Acid	PPP3CA	1
HH	Lauric Acid	PPP3R1	1
HH	Lauric Acid	PPT1	1
HH	Lauric Acid	PRKACA	1
HH	Lauric Acid	PTGS1	0.9524
HH	Lauric Acid	PTGS2	0.9524
HH	Lauric Acid	PVR	1
HH	Lauric Acid	RCVRN	1
HH	Lauric Acid	RHO	1
HH	Lauric Acid	RXRA	0.9524
HH	Lauric Acid	RXRB	0.8095
HH	Lauric Acid	RXRG	0.8095
HH	Lauric Acid	S100B	0.8571
HH	Lauric Acid	SCN10A	0.8095
HH	Lauric Acid	SCN11A	0.8095
HH	Lauric Acid	SCN1A	0.8095
HH	Lauric Acid	SCN1B	0.8095
HH	Lauric Acid	SCN2A	0.8095
HH	Lauric Acid	SCN2B	0.8095
HH	Lauric Acid	SCN3A	0.8095
HH	Lauric Acid	SCN3B	0.8095
HH	Lauric Acid	SCN4A	0.8095
HH	Lauric Acid	SCN4B	0.8095
HH	Lauric Acid	SCN5A	0.8095
HH	Lauric Acid	SCN7A	0.8095
HH	Lauric Acid	SCN8A	0.8095
HH	Lauric Acid	SCN9A	0.8095
HH	Lauric Acid	SEC14L2	1
HH	Lauric Acid	SLC8A1	0.8571
HH	Lauric Acid	SREBF1	0.8095
HH	Lauric Acid	TLR4	1
HH	Lauric Acid	TM1468	1
HH	Lauric Acid	TRAPPC3	1
HH	Lauric Acid	TRPV1	0.8571
HH	Lauric Acid	VLDLR	1
HH	Myristic Acid	ABAT	0.8095
HH	Myristic Acid	ABL1	1
HH	Myristic Acid	ACADSB	0.8095
HH	Myristic Acid	ACOX1	0.8

HH	Myristic Acid	ACSL3	0.8571
HH	Myristic Acid	ACSL4	0.8571
HH	Myristic Acid	ADH5	1
HH	Myristic Acid	ALDH5A1	0.8095
HH	Myristic Acid	ARF1	1
HH	Myristic Acid	ARF6	1
HH	Myristic Acid	C8G	1
HH	Myristic Acid	CALM1	1
HH	Myristic Acid	CNR1	0.8333
HH	Myristic Acid	CNR2	0.8333
HH	Myristic Acid	CYP2C8	1
HH	Myristic Acid	ECI2	1
HH	Myristic Acid	ELOVL4	0.8571
HH	Myristic Acid	FADS1	0.8571
HH	Myristic Acid	FADS2	0.8571
HH	Myristic Acid	FFAR1	0.8571
HH	Myristic Acid	FKBP1A	1
HH	Myristic Acid	FURIN	1
HH	Myristic Acid	GLTP	1
HH	Myristic Acid	GM2A	1
HH	Myristic Acid	GUCA1A	1
HH	Myristic Acid	HAO1	0.8
HH	Myristic Acid	HDAC2	0.8095
HH	Myristic Acid	HDAC9	0.8095
HH	Myristic Acid	HNF4A	1
HH	Myristic Acid	HNF4G	1
HH	Myristic Acid	INS	1
HH	Myristic Acid	LALBA	1
HH	Myristic Acid	LIP3	1
HH	Myristic Acid	LTB4R	0.8
HH	Myristic Acid	LTB4R2	0.8
HH	Myristic Acid	LTF	1
HH	Myristic Acid	LY96	1
HH	Myristic Acid	NCOA1	1
HH	Myristic Acid	NR1H4	0.9524
HH	Myristic Acid	OGDH	0.8095
HH	Myristic Acid	PAEP	1
HH	Myristic Acid	PKIA	1
HH	Myristic Acid	PLA2G1B	1
HH	Myristic Acid	PLA2G2A	1
HH	Myristic Acid	PLA2G2D	1
HH	Myristic Acid	PLA2G2E	1
HH	Myristic Acid	PMP2	1
HH	Myristic Acid	PPARA	1
HH	Myristic Acid	PPARD	0.9524
HH	Myristic Acid	PPARG	1
HH	Myristic Acid	PPA_RS05235	0.9524
HH	Myristic Acid	PPP3CA	1
HH	Myristic Acid	PPP3R1	1
HH	Myristic Acid	PPT1	1
HH	Myristic Acid	PRKACA	1
HH	Myristic Acid	PTGS1	0.9524
HH	Myristic Acid	PTGS2	0.9524
HH	Myristic Acid	PVR	1
HH	Myristic Acid	RCVRN	1

HH	Myristic Acid	RHO	1
HH	Myristic Acid	RXRA	0.9524
HH	Myristic Acid	RXRB	0.8095
HH	Myristic Acid	RXRG	0.8095
HH	Myristic Acid	S100B	0.8571
HH	Myristic Acid	SCN10A	0.8095
HH	Myristic Acid	SCN11A	0.8095
HH	Myristic Acid	SCN1A	0.8095
HH	Myristic Acid	SCN1B	0.8095
HH	Myristic Acid	SCN2A	0.8095
HH	Myristic Acid	SCN2B	0.8095
HH	Myristic Acid	SCN3A	0.8095
HH	Myristic Acid	SCN3B	0.8095
HH	Myristic Acid	SCN4A	0.8095
HH	Myristic Acid	SCN4B	0.8095
HH	Myristic Acid	SCN5A	0.8095
HH	Myristic Acid	SCN7A	0.8095
HH	Myristic Acid	SCN8A	0.8095
HH	Myristic Acid	SCN9A	0.8095
HH	Myristic Acid	SEC14L2	1
HH	Myristic Acid	SLC8A1	0.8571
HH	Myristic Acid	SREBF1	0.8095
HH	Myristic Acid	TLR4	1
HH	Myristic Acid	TM1468	1
HH	Myristic Acid	TRAPPC3	1
HH	Myristic Acid	TRPV1	0.8571
HH	Myristic Acid	VLDLR	1
HH	Octadecanoic?Acid,Stearic Acid	ABAT	0.8095
HH	Octadecanoic?Acid,Stearic Acid	ABL1	1
HH	Octadecanoic?Acid,Stearic Acid	ACADSB	0.8095
HH	Octadecanoic?Acid,Stearic Acid	ACOX1	0.8
HH	Octadecanoic?Acid,Stearic Acid	ACSL3	0.8571
HH	Octadecanoic?Acid,Stearic Acid	ACSL4	0.8571
HH	Octadecanoic?Acid,Stearic Acid	ADH5	1
HH	Octadecanoic?Acid,Stearic Acid	ALDH5A1	0.8095
HH	Octadecanoic?Acid,Stearic Acid	ARF1	1
HH	Octadecanoic?Acid,Stearic Acid	ARF6	1
HH	Octadecanoic?Acid,Stearic Acid	C8G	1
HH	Octadecanoic?Acid,Stearic Acid	CALM1	1
HH	Octadecanoic?Acid,Stearic Acid	CNR1	0.8333
HH	Octadecanoic?Acid,Stearic Acid	CNR2	0.8333

HH	Octadecanoic?Acid,Stearic Acid	CYP2C8	1
HH	Octadecanoic?Acid,Stearic Acid	ECI2	1
HH	Octadecanoic?Acid,Stearic Acid	ELOVL4	0.8571
HH	Octadecanoic?Acid,Stearic Acid	FADS1	0.8571
HH	Octadecanoic?Acid,Stearic Acid	FADS2	0.8571
HH	Octadecanoic?Acid,Stearic Acid	FFAR1	0.8571
HH	Octadecanoic?Acid,Stearic Acid	FKBP1A	1
HH	Octadecanoic?Acid,Stearic Acid	FURIN	1
HH	Octadecanoic?Acid,Stearic Acid	GLTP	1
HH	Octadecanoic?Acid,Stearic Acid	GM2A	1
HH	Octadecanoic?Acid,Stearic Acid	GUCA1A	1
HH	Octadecanoic?Acid,Stearic Acid	HAO1	0.8
HH	Octadecanoic?Acid,Stearic Acid	HDAC2	0.8095
HH	Octadecanoic?Acid,Stearic Acid	HDAC9	0.8095
HH	Octadecanoic?Acid,Stearic Acid	HNF4A	1
HH	Octadecanoic?Acid,Stearic Acid	HNF4G	1
HH	Octadecanoic?Acid,Stearic Acid	INS	1
HH	Octadecanoic?Acid,Stearic Acid	LALBA	1
HH	Octadecanoic?Acid,Stearic Acid	LIP3	1
HH	Octadecanoic?Acid,Stearic Acid	LTB4R	0.8
HH	Octadecanoic?Acid,Stearic Acid	LTB4R2	0.8
HH	Octadecanoic?Acid,Stearic Acid	LTF	1
HH	Octadecanoic?Acid,Stearic Acid	LY96	1
HH	Octadecanoic?Acid,Stearic Acid	NCOA1	1
HH	Octadecanoic?Acid,Stearic Acid	NR1H4	0.9524
HH	Octadecanoic?Acid,Stearic Acid	OGDH	0.8095
HH	Octadecanoic?Acid,Stearic Acid	PAEP	1

HH	Octadecanoic?Acid,Stearic Acid	PKIA	1
HH	Octadecanoic?Acid,Stearic Acid	PLA2G1B	1
HH	Octadecanoic?Acid,Stearic Acid	PLA2G2A	1
HH	Octadecanoic?Acid,Stearic Acid	PLA2G2D	1
HH	Octadecanoic?Acid,Stearic Acid	PLA2G2E	1
HH	Octadecanoic?Acid,Stearic Acid	PMP2	1
HH	Octadecanoic?Acid,Stearic Acid	PPARA	1
HH	Octadecanoic?Acid,Stearic Acid	PPARD	0.9524
HH	Octadecanoic?Acid,Stearic Acid	PPARG	1
HH	Octadecanoic?Acid,Stearic Acid	PPA_RS05235	0.9524
HH	Octadecanoic?Acid,Stearic Acid	PPP3CA	1
HH	Octadecanoic?Acid,Stearic Acid	PPP3R1	1
HH	Octadecanoic?Acid,Stearic Acid	PPT1	1
HH	Octadecanoic?Acid,Stearic Acid	PRKACA	1
HH	Octadecanoic?Acid,Stearic Acid	PTGS1	0.9524
HH	Octadecanoic?Acid,Stearic Acid	PTGS2	0.9524
HH	Octadecanoic?Acid,Stearic Acid	PVR	1
HH	Octadecanoic?Acid,Stearic Acid	RCVRN	1
HH	Octadecanoic?Acid,Stearic Acid	RHO	1
HH	Octadecanoic?Acid,Stearic Acid	RXRA	0.9524
HH	Octadecanoic?Acid,Stearic Acid	RXRB	0.8095
HH	Octadecanoic?Acid,Stearic Acid	RXRG	0.8095
HH	Octadecanoic?Acid,Stearic Acid	S100B	0.8571
HH	Octadecanoic?Acid,Stearic Acid	SCN10A	0.8095
HH	Octadecanoic?Acid,Stearic Acid	SCN11A	0.8095
HH	Octadecanoic?Acid,Stearic Acid	SCN1A	0.8095
HH	Octadecanoic?Acid,Stearic Acid	SCN1B	0.8095

HH	Octadecanoic?Acid,Stearic Acid	SCN2A	0.8095
HH	Octadecanoic?Acid,Stearic Acid	SCN2B	0.8095
HH	Octadecanoic?Acid,Stearic Acid	SCN3A	0.8095
HH	Octadecanoic?Acid,Stearic Acid	SCN3B	0.8095
HH	Octadecanoic?Acid,Stearic Acid	SCN4A	0.8095
HH	Octadecanoic?Acid,Stearic Acid	SCN4B	0.8095
HH	Octadecanoic?Acid,Stearic Acid	SCN5A	0.8095
HH	Octadecanoic?Acid,Stearic Acid	SCN7A	0.8095
HH	Octadecanoic?Acid,Stearic Acid	SCN8A	0.8095
HH	Octadecanoic?Acid,Stearic Acid	SCN9A	0.8095
HH	Octadecanoic?Acid,Stearic Acid	SEC14L2	1
HH	Octadecanoic?Acid,Stearic Acid	SLC8A1	0.8571
HH	Octadecanoic?Acid,Stearic Acid	SREBF1	0.8095
HH	Octadecanoic?Acid,Stearic Acid	TLR4	1
HH	Octadecanoic?Acid,Stearic Acid	TM1468	1
HH	Octadecanoic?Acid,Stearic Acid	TRAPPC3	1
HH	Octadecanoic?Acid,Stearic Acid	TRPV1	0.8571
HH	Octadecanoic?Acid,Stearic Acid	VLDLR	1
HH	Carthamidin	ACTB	0.9333
HH	Carthamidin	AHR	0.9333
HH	Carthamidin	AKR1C1	0.9
HH	Carthamidin	AKT1	0.8667
HH	Carthamidin	ATP5A1	0.9333
HH	Carthamidin	ATP5B	0.9333
HH	Carthamidin	ATP5C1	0.9333
HH	Carthamidin	CBR1	0.9333
HH	Carthamidin	CDK6	0.9
HH	Carthamidin	CEBPB	0.9333
HH	Carthamidin	COMT	0.871
HH	Carthamidin	CSNK2A1	0.9333
HH	Carthamidin	CSNK2B	0.9333
HH	Carthamidin	CYP19A1	0.9
HH	Carthamidin	CYP1B1	0.9333
HH	Carthamidin	DHFRL1	0.8788
HH	Carthamidin	DNMT1	0.8788
HH	Carthamidin	EIF3F	0.9333
HH	Carthamidin	ESR1	0.9333

HH	Carthamidin	ESR2	0.9333
HH	Carthamidin	ESRRA	0.8667
HH	Carthamidin	ESRRB	0.8667
HH	Carthamidin	GPB1	0.8667
HH	Carthamidin	HCK	0.9333
HH	Carthamidin	HIBCH	0.9333
HH	Carthamidin	HSP90AA1	0.9333
HH	Carthamidin	HSPA2	0.9333
HH	Carthamidin	IGHG1	0.8065
HH	Carthamidin	JAK1	0.9333
HH	Carthamidin	KANSL3	0.9
HH	Carthamidin	MTTP	0.8788
HH	Carthamidin	NCOA1	0.8667
HH	Carthamidin	NCOA2	0.8667
HH	Carthamidin	NQO2	0.9333
HH	Carthamidin	NR1I2	0.9333
HH	Carthamidin	PIK3CG	0.9333
HH	Carthamidin	PIM1	0.9333
HH	Carthamidin	PTK2B	0.8667
HH	Carthamidin	RUVBL2	0.9333
HH	Carthamidin	SF3B3	0.9333
HH	Carthamidin	SHBG	0.9333
HH	Carthamidin	SOAT1	0.8788
HH	Carthamidin	SOAT2	0.8788
HH	Carthamidin	STK17B	0.9333
HH	Carthamidin	TOP2A	0.8667
HH	Carthamidin	UBA1	0.9333
HH	Carthamidin	UGT3A1	0.9333
HH	Carthamin	ALDH2	0.8049
HH	Carthamin	AR	0.825
HH	Carthamin	LCT	0.8056
HH	Carthamin	TYR	0.8889
HH	Carthamone	AR	0.8049
HH	Clerosterol	AKR1C1	0.8158
HH	Clerosterol	AKR1C2	0.8158
HH	Clerosterol	AR	0.8421
HH	Clerosterol	CLEC4E	0.9167
HH	Clerosterol	ESR1	0.8889
HH	Clerosterol	ESR2	0.8378
HH	Clerosterol	GABRA1	0.8378
HH	Clerosterol	GABRA2	0.8378
HH	Clerosterol	GABRA3	0.8378
HH	Clerosterol	GABRA4	0.8378
HH	Clerosterol	GABRA5	0.8378
HH	Clerosterol	GABRA6	0.8378
HH	Clerosterol	GABRB1	0.8378
HH	Clerosterol	GABRB2	0.8378
HH	Clerosterol	GABRB3	0.8378
HH	Clerosterol	GABRD	0.8378
HH	Clerosterol	GABRE	0.8378
HH	Clerosterol	GABRG1	0.8378
HH	Clerosterol	GABRG2	0.8378
HH	Clerosterol	GABRG3	0.8378
HH	Clerosterol	GABRP	0.8378
HH	Clerosterol	GABRQ	0.8378

HH	Clerosterol	GRIN1	0.8378
HH	Clerosterol	GRIN2A	0.8378
HH	Clerosterol	GRIN2B	0.8378
HH	Clerosterol	GRIN2C	0.8378
HH	Clerosterol	GRIN2D	0.8378
HH	Clerosterol	GRIN3A	0.8378
HH	Clerosterol	GRIN3B	0.8378
HH	Clerosterol	HSD17B1	0.8378
HH	Clerosterol	LSS	0.8919
HH	Clerosterol	MED1	0.825
HH	Clerosterol	NCOA2	0.8158
HH	Clerosterol	NR1I2	0.8649
HH	Clerosterol	NR1I3	0.9167
HH	Clerosterol	NR3C1	0.825
HH	Clerosterol	NR3C2	0.8158
HH	Clerosterol	PGR	0.8889
HH	Clerosterol	PPARA	0.8378
HH	Clerosterol	RORA	0.9167
HH	Clerosterol	SIGMAR1	0.8378
HH	Clerosterol	SULT2A1	0.8378
HH	Clerosterol	SULT2B1	0.8649
HH	Clerosterol	VDR	0.9167
HH	Dehydrosafynol	F13A1	0.8333
HH	Dehydrosafynol	LYZ	0.8333
HH	15 β ,20 β -Dihydroxy- Δ^4 -Pregnen-3-One	ADH1C	0.825
HH	15 β ,20 β -Dihydroxy- Δ^4 -Pregnen-3-One	AKR1C1	0.9189
HH	15 β ,20 β -Dihydroxy- Δ^4 -Pregnen-3-One	AKR1C2	0.9189
HH	15 β ,20 β -Dihydroxy- Δ^4 -Pregnen-3-One	AKR1D1	0.8108
HH	15 β ,20 β -Dihydroxy- Δ^4 -Pregnen-3-One	ANXA1	0.8043
HH	15 β ,20 β -Dihydroxy- Δ^4 -Pregnen-3-One	AR	0.9474
HH	15 β ,20 β -Dihydroxy- Δ^4 -Pregnen-3-One	CES1	0.825
HH	15 β ,20 β -Dihydroxy- Δ^4 -Pregnen-3-One	CLEC4E	0.8205
HH	15 β ,20 β -Dihydroxy- Δ^4 -Pregnen-3-One	COX4I1	0.825
HH	15 β ,20 β -Dihydroxy- Δ^4 -Pregnen-3-One	COX5A	0.825
HH	15 β ,20 β -Dihydroxy- Δ^4 -Pregnen-3-One	COX5B	0.825
HH	15 β ,20 β -Dihydroxy- Δ^4 -Pregnen-3-One	COX6A2	0.825
HH	15 β ,20 β -Dihydroxy- Δ^4 -Pregnen-3-One	COX6B1	0.825
HH	15 β ,20 β -Dihydroxy- Δ^4 -Pregnen-3-One	COX6C	0.825
HH	15 β ,20 β -Dihydroxy- Δ^4 -Pregnen-3-One	COX7A1	0.825

HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	COX7B	0.825
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	COX7C	0.825
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	COX8A	0.825
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	EFTUD1	0.825
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	ESR1	0.9459
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	ESR2	0.8919
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	ESRRG	0.825
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	FABP6	0.825
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	FECH	0.825
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	GABRA1	0.8919
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	GABRA2	0.8919
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	GABRA3	0.8919
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	GABRA4	0.8919
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	GABRA5	0.8919
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	GABRA6	0.8919
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	GABRB1	0.8919
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	GABRB2	0.8919
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	GABRB3	0.8919
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	GABRD	0.8919
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	GABRE	0.8919
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	GABRG1	0.8919
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	GABRG2	0.8919
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	GABRG3	0.8919
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	GABRP	0.8919
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	GABRQ	0.8919
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	GPBAR1	0.825
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	GRIN1	0.8919

HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	GRIN2A	0.8919
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	GRIN2B	0.8919
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	GRIN2C	0.8919
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	GRIN2D	0.8919
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	GRIN3A	0.8919
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	GRIN3B	0.8919
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	GSTP1	0.825
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	HDAC2	0.8
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	HOXA10	0.8333
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	HSD11B1	0.8372
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	HSD11B2	0.925
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	HSD17B1	0.8919
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	HSD17B11	0.8108
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	HSD3B1	0.8043
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	IGHG2	0.8333
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	LSS	0.8462
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	MT-CO1	0.825
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	MT-CO2	0.825
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	MT-CO3	0.825
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	NCOA1	0.8095
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	NCOA2	0.9189
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	NFKB1	0.9211
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	NFKB2	0.9211
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	NPPB	0.9474
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	NR1H4	0.825
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	NR1I2	0.9189
HH	15 β ,20 α -Dihydroxy- Δ^4 -Pregnen-3-One	NR1I3	0.8919

HH	15 β ,20 β -Dihydroxy- Δ^4 -Pregnen-3-One	NR3C1	0.9211
HH	15 β ,20 β -Dihydroxy- Δ^4 -Pregnen-3-One	NR3C2	0.9189
HH	15 β ,20 β -Dihydroxy- Δ^4 -Pregnen-3-One	PGR	0.9189
HH	15 β ,20 β -Dihydroxy- Δ^4 -Pregnen-3-One	PLA2G1B	0.825
HH	15 β ,20 β -Dihydroxy- Δ^4 -Pregnen-3-One	PPARA	0.8919
HH	15 β ,20 β -Dihydroxy- Δ^4 -Pregnen-3-One	PRLR	0.9024
HH	15 β ,20 β -Dihydroxy- Δ^4 -Pregnen-3-One	RORA	0.8205
HH	15 β ,20 β -Dihydroxy- Δ^4 -Pregnen-3-One	SHBG	0.8684
HH	15 β ,20 β -Dihydroxy- Δ^4 -Pregnen-3-One	SIGMAR1	0.8919
HH	15 β ,20 β -Dihydroxy- Δ^4 -Pregnen-3-One	SRD5A1	0.8
HH	15 β ,20 β -Dihydroxy- Δ^4 -Pregnen-3-One	SULT2A1	0.8919
HH	15 β ,20 β -Dihydroxy- Δ^4 -Pregnen-3-One	SULT2B1	0.9189
HH	15 β ,20 β -Dihydroxy- Δ^4 -Pregnen-3-One	VDR	0.85
HH	6-Hydroxykaempferol-7-O-Glucoside	AHR	0.9024
HH	6-Hydroxykaempferol-7-O-Glucoside	AKR1C3	0.9487
HH	6-Hydroxykaempferol-7-O-Glucoside	ALDH2	1
HH	6-Hydroxykaempferol-7-O-Glucoside	AR	0.9737
HH	6-Hydroxykaempferol-7-O-Glucoside	AURKB	0.9024
HH	6-Hydroxykaempferol-7-O-Glucoside	CBR1	0.9487
HH	6-Hydroxykaempferol-7-O-Glucoside	DHFRL1	0.8421
HH	6-Hydroxykaempferol-7-O-Glucoside	DNMT1	0.8421
HH	6-Hydroxykaempferol-7-O-Glucoside	TYR	0.8421
HH	Neocarthamin	AHR	0.9024
HH	Neocarthamin	AKR1C3	0.9487
HH	Neocarthamin	ALDH2	1
HH	Neocarthamin	AR	0.9737
HH	Neocarthamin	AURKB	0.9024
HH	Neocarthamin	CBR1	0.9487
HH	Neocarthamin	DHFRL1	0.8421
HH	Neocarthamin	DNMT1	0.8421
HH	Neocarthamin	TYR	0.8421
HH	Nonacosanediol-6,8	ACOX1	0.8462
HH	Nonacosanediol-6,8	LY96	0.8462

HH	Nonacosanediol-6,8	TLR4	0.8462
HH	Onjixanthone I	GABRA1	0.875
HH	Onjixanthone I	GABRA2	0.875
HH	Onjixanthone I	GABRA3	0.875
HH	Onjixanthone I	GABRA4	0.875
HH	Onjixanthone I	GABRA5	0.875
HH	Onjixanthone I	GABRA6	0.875
HH	Onjixanthone I	GABRG1	0.875
HH	Onjixanthone I	GABRG2	0.875
HH	Onjixanthone I	GABRG3	0.875
HH	Onjixanthone Ii	ACTB	0.8125
HH	Onjixanthone Ii	AHR	0.8125
HH	Onjixanthone Ii	AKT1	0.8065
HH	Onjixanthone Ii	ATP5A1	0.8125
HH	Onjixanthone Ii	ATP5B	0.8125
HH	Onjixanthone Ii	ATP5C1	0.8125
HH	Onjixanthone Ii	CBR1	0.8125
HH	Onjixanthone Ii	CEBPB	0.8125
HH	Onjixanthone Ii	CSNK2A1	0.8125
HH	Onjixanthone Ii	CSNK2B	0.8125
HH	Onjixanthone Ii	CYP1B1	0.8125
HH	Onjixanthone Ii	EIF3F	0.8125
HH	Onjixanthone Ii	ESR1	0.8125
HH	Onjixanthone Ii	ESR2	0.8125
HH	Onjixanthone Ii	ESRRA	0.8065
HH	Onjixanthone Ii	ESRRB	0.8065
HH	Onjixanthone Ii	GABRA1	0.9677
HH	Onjixanthone Ii	GABRA2	0.9677
HH	Onjixanthone Ii	GABRA3	0.9677
HH	Onjixanthone Ii	GABRA4	0.9677
HH	Onjixanthone Ii	GABRA5	0.9677
HH	Onjixanthone Ii	GABRA6	0.9677
HH	Onjixanthone Ii	GABRG1	0.9677
HH	Onjixanthone Ii	GABRG2	0.9677
HH	Onjixanthone Ii	GABRG3	0.9677
HH	Onjixanthone Ii	GPER1	0.8065
HH	Onjixanthone Ii	HCK	0.8125
HH	Onjixanthone Ii	HIBCH	0.8125
HH	Onjixanthone Ii	HSP90AA1	0.8125
HH	Onjixanthone Ii	HSPA2	0.8125
HH	Onjixanthone Ii	JAK1	0.8125
HH	Onjixanthone Ii	MTTP	0.8788
HH	Onjixanthone Ii	NCOA1	0.8065
HH	Onjixanthone Ii	NCOA2	0.8065
HH	Onjixanthone Ii	NQO2	0.8125
HH	Onjixanthone Ii	NR1I2	0.8125
HH	Onjixanthone Ii	PIK3CG	0.8125
HH	Onjixanthone Ii	PIM1	0.8125
HH	Onjixanthone Ii	PTK2B	0.8065
HH	Onjixanthone Ii	RUVBL2	0.8125
HH	Onjixanthone Ii	SF3B3	0.8125
HH	Onjixanthone Ii	SHBG	0.8788
HH	Onjixanthone Ii	SOAT1	0.8788
HH	Onjixanthone Ii	SOAT2	0.8788
HH	Onjixanthone Ii	STK17B	0.8125

HH	Onjixanthone Ii	TOP2A	0.8065
HH	Onjixanthone Ii	UBA1	0.8125
HH	Onjixanthone Ii	UGT3A1	0.8387
HH	Propanetriol-Î'-L-Arabinofuranosyl (1â†'4)-Î'-D-Glucopyranoside	ABO	0.8378
HH	Propanetriol-Î'-L-Arabinofuranosyl (1â†'4)-Î'-D-Glucopyranoside	ACTA1	0.9167
HH	Propanetriol-Î'-L-Arabinofuranosyl (1â†'4)-Î'-D-Glucopyranoside	AMY1A	0.8235
HH	Propanetriol-Î'-L-Arabinofuranosyl (1â†'4)-Î'-D-Glucopyranoside	AMY2A	0.8235
HH	Propanetriol-Î'-L-Arabinofuranosyl (1â†'4)-Î'-D-Glucopyranoside	AMY2B	0.8857
HH	Propanetriol-Î'-L-Arabinofuranosyl (1â†'4)-Î'-D-Glucopyranoside	ATOX1	0.9167
HH	Propanetriol-Î'-L-Arabinofuranosyl (1â†'4)-Î'-D-Glucopyranoside	BAMF_RS28815	0.8235
HH	Propanetriol-Î'-L-Arabinofuranosyl (1â†'4)-Î'-D-Glucopyranoside	FHIT	0.8333
HH	Propanetriol-Î'-L-Arabinofuranosyl (1â†'4)-Î'-D-Glucopyranoside	FTL	0.8095
HH	Propanetriol-Î'-L-Arabinofuranosyl (1â†'4)-Î'-D-Glucopyranoside	GCK	0.8235
HH	Propanetriol-Î'-L-Arabinofuranosyl (1â†'4)-Î'-D-Glucopyranoside	GLT6D1	0.8857
HH	Propanetriol-Î'-L-Arabinofuranosyl (1â†'4)-Î'-D-Glucopyranoside	GLTP	0.8857
HH	Propanetriol-Î'-L-Arabinofuranosyl (1â†'4)-Î'-D-Glucopyranoside	GNPDA1	0.8235
HH	Propanetriol-Î'-L-Arabinofuranosyl (1â†'4)-Î'-D-Glucopyranoside	HBA1	0.825
HH	Propanetriol-Î'-L-Arabinofuranosyl (1â†'4)-Î'-D-Glucopyranoside	HBB	0.8095
HH	Propanetriol-Î'-L-Arabinofuranosyl (1â†'4)-Î'-D-Glucopyranoside	HK1	0.8235
HH	Propanetriol-Î'-L-Arabinofuranosyl (1â†'4)-Î'-D-Glucopyranoside	IFNB1	0.8235

HH	Propanetriol- β -L-Arabinofuranosyl (1 \rightarrow 4)- β -D-Glucopyranoside	KRTAP5-2	0.8235
HH	Propanetriol- β -L-Arabinofuranosyl (1 \rightarrow 4)- β -D-Glucopyranoside	KRTAP5-3	0.8235
HH	Propanetriol- β -L-Arabinofuranosyl (1 \rightarrow 4)- β -D-Glucopyranoside	LCT	0.8
HH	Propanetriol- β -L-Arabinofuranosyl (1 \rightarrow 4)- β -D-Glucopyranoside	LCTL	0.8235
HH	Propanetriol- β -L-Arabinofuranosyl (1 \rightarrow 4)- β -D-Glucopyranoside	LGALS2	0.8235
HH	Propanetriol- β -L-Arabinofuranosyl (1 \rightarrow 4)- β -D-Glucopyranoside	LGALS3	0.8857
HH	Propanetriol- β -L-Arabinofuranosyl (1 \rightarrow 4)- β -D-Glucopyranoside	LGALS7	0.8235
HH	Propanetriol- β -L-Arabinofuranosyl (1 \rightarrow 4)- β -D-Glucopyranoside	LYZ	0.9167
HH	Propanetriol- β -L-Arabinofuranosyl (1 \rightarrow 4)- β -D-Glucopyranoside	MB	0.8235
HH	Propanetriol- β -L-Arabinofuranosyl (1 \rightarrow 4)- β -D-Glucopyranoside	MBL2	0.8056
HH	Propanetriol- β -L-Arabinofuranosyl (1 \rightarrow 4)- β -D-Glucopyranoside	NCAN	0.8235
HH	Propanetriol- β -L-Arabinofuranosyl (1 \rightarrow 4)- β -D-Glucopyranoside	NUDT9	0.8235
HH	Propanetriol- β -L-Arabinofuranosyl (1 \rightarrow 4)- β -D-Glucopyranoside	PTGS1	0.8235
HH	Propanetriol- β -L-Arabinofuranosyl (1 \rightarrow 4)- β -D-Glucopyranoside	PYGL	0.8235
HH	Propanetriol- β -L-Arabinofuranosyl (1 \rightarrow 4)- β -D-Glucopyranoside	PYGM	0.8235
HH	Propanetriol- β -L-Arabinofuranosyl (1 \rightarrow 4)- β -D-Glucopyranoside	RTCB	0.9167
HH	Propanetriol- β -L-Arabinofuranosyl (1 \rightarrow 4)- β -D-Glucopyranoside	SFTPD	0.8235
HH	Propanetriol- β -L-Arabinofuranosyl (1 \rightarrow 4)- β -D-Glucopyranoside	SIGLEC1	0.8235

HH	Propanetriol- β -L-Arabinofuranosyl (1 \rightarrow 4)- β -D-Glucopyranoside	SMARCA5	0.8529
HH	Propanetriol- β -L-Arabinofuranosyl (1 \rightarrow 4)- β -D-Glucopyranoside	TAS1R2	0.9167
HH	Propanetriol- β -L-Arabinofuranosyl (1 \rightarrow 4)- β -D-Glucopyranoside	TM0024	0.8235
HH	1-Ribityl-2,3-Diketo-1,2,3,4-Tetrahydro-6,7-Dimethyl-Quinoxaline	ADORA1	0.803
HH	1-Ribityl-2,3-Diketo-1,2,3,4-Tetrahydro-6,7-Dimethyl-Quinoxaline	ADORA2A	0.803
HH	1-Ribityl-2,3-Diketo-1,2,3,4-Tetrahydro-6,7-Dimethyl-Quinoxaline	BLVRB	0.9206
HH	1-Ribityl-2,3-Diketo-1,2,3,4-Tetrahydro-6,7-Dimethyl-Quinoxaline	PDE4A	0.803
HH	1-Ribityl-2,3-Diketo-1,2,3,4-Tetrahydro-6,7-Dimethyl-Quinoxaline	PDE4B	0.803
HH	1-Ribityl-2,3-Diketo-1,2,3,4-Tetrahydro-6,7-Dimethyl-Quinoxaline	PDE4C	0.803
HH	1-Ribityl-2,3-Diketo-1,2,3,4-Tetrahydro-6,7-Dimethyl-Quinoxaline	PDE4D	0.803
HH	1-Ribityl-2,3-Diketo-1,2,3,4-Tetrahydro-6,7-Dimethyl-Quinoxaline	PDE7A	0.803
HH	1-Ribityl-2,3-Diketo-1,2,3,4-Tetrahydro-6,7-Dimethyl-Quinoxaline	PDE7B	0.803
HH	1-Ribityl-2,3-Diketo-1,2,3,4-Tetrahydro-6,7-Dimethyl-Quinoxaline	RFK	0.9206
HH	Safynol	F13A1	0.8333
HH	Safynol	LYZ	0.8333
HQ	Sitosterol, β -Sitosterol	AKR1C1	0.8158
HQ	Sitosterol, β -Sitosterol	AKR1C2	0.8158
HQ	Sitosterol, β -Sitosterol	AR	0.8421
HQ	Sitosterol, β -Sitosterol	CLEC4E	0.9714
HQ	Sitosterol, β -Sitosterol	ESR1	0.8421
HQ	Sitosterol, β -Sitosterol	ESR2	0.8378
HQ	Sitosterol, β -Sitosterol	GABRA1	0.8378
HQ	Sitosterol, β -Sitosterol	GABRA2	0.8378
HQ	Sitosterol, β -Sitosterol	GABRA3	0.8378
HQ	Sitosterol, β -Sitosterol	GABRA4	0.8378
HQ	Sitosterol, β -Sitosterol	GABRA5	0.8378
HQ	Sitosterol, β -Sitosterol	GABRA6	0.8378
HQ	Sitosterol, β -Sitosterol	GABRB1	0.8378
HQ	Sitosterol, β -Sitosterol	GABRB2	0.8378

HQ	Sitosterol, \hat{I}° -Sitosterol	GABRB3	0.8378
HQ	Sitosterol, \hat{I}° -Sitosterol	GABRD	0.8378
HQ	Sitosterol, \hat{I}° -Sitosterol	GABRE	0.8378
HQ	Sitosterol, \hat{I}° -Sitosterol	GABRG1	0.8378
HQ	Sitosterol, \hat{I}° -Sitosterol	GABRG2	0.8378
HQ	Sitosterol, \hat{I}° -Sitosterol	GABRG3	0.8378
HQ	Sitosterol, \hat{I}° -Sitosterol	GABRP	0.8378
HQ	Sitosterol, \hat{I}° -Sitosterol	GABRQ	0.8378
HQ	Sitosterol, \hat{I}° -Sitosterol	GRIN1	0.8378
HQ	Sitosterol, \hat{I}° -Sitosterol	GRIN2A	0.8378
HQ	Sitosterol, \hat{I}° -Sitosterol	GRIN2B	0.8378
HQ	Sitosterol, \hat{I}° -Sitosterol	GRIN2C	0.8378
HQ	Sitosterol, \hat{I}° -Sitosterol	GRIN2D	0.8378
HQ	Sitosterol, \hat{I}° -Sitosterol	GRIN3A	0.8378
HQ	Sitosterol, \hat{I}° -Sitosterol	GRIN3B	0.8378
HQ	Sitosterol, \hat{I}° -Sitosterol	HSD17B1	0.8378
HQ	Sitosterol, \hat{I}° -Sitosterol	LIP3	0.8205
HQ	Sitosterol, \hat{I}° -Sitosterol	LSS	0.9444
HQ	Sitosterol, \hat{I}° -Sitosterol	NCOA2	0.8158
HQ	Sitosterol, \hat{I}° -Sitosterol	NR1I2	0.8649
HQ	Sitosterol, \hat{I}° -Sitosterol	NR1I3	0.9714
HQ	Sitosterol, \hat{I}° -Sitosterol	NR3C1	0.825
HQ	Sitosterol, \hat{I}° -Sitosterol	NR3C2	0.8158
HQ	Sitosterol, \hat{I}° -Sitosterol	PGR	0.8378
HQ	Sitosterol, \hat{I}° -Sitosterol	PPARA	0.8378
HQ	Sitosterol, \hat{I}° -Sitosterol	RORA	0.9714
HQ	Sitosterol, \hat{I}° -Sitosterol	SIGMAR1	0.8378
HQ	Sitosterol, \hat{I}° -Sitosterol	SULT2A1	0.8378
HQ	Sitosterol, \hat{I}° -Sitosterol	SULT2B1	0.8649
HQ	Sitosterol, \hat{I}° -Sitosterol	VDR	0.9714
HQ	4-Hydroxycoumarin,Folinic Acid	ALDH1L1	0.8923
HQ	4-Hydroxycoumarin,Folinic Acid	AMT	0.9265
HQ	4-Hydroxycoumarin,Folinic Acid	ATIC	0.8923
HQ	4-Hydroxycoumarin,Folinic Acid	DHRS4L1	0.8358
HQ	4-Hydroxycoumarin,Folinic Acid	FOLR1	0.8462
HQ	4-Hydroxycoumarin,Folinic Acid	FOLR2	0.8462
HQ	4-Hydroxycoumarin,Folinic Acid	FOLR3	0.8462
HQ	4-Hydroxycoumarin,Folinic Acid	FTCD	0.9254
HQ	4-Hydroxycoumarin,Folinic Acid	MPN348	0.913
HQ	4-Hydroxycoumarin,Folinic Acid	MTFMT	0.8923
HQ	4-Hydroxycoumarin,Folinic Acid	MTHFD1	0.8923
HQ	4-Hydroxycoumarin,Folinic Acid	MTHFD2	0.8923

HQ	4-Hydroxycoumarin,Folinic Acid	MTHFR	0.8923
HQ	4-Hydroxycoumarin,Folinic Acid	MTR	0.8923
HQ	4-Hydroxycoumarin,Folinic Acid	NQO2	0.8358
HQ	4-Hydroxycoumarin,Folinic Acid	PNP	0.8143
HQ	4-Hydroxycoumarin,Folinic Acid	SHMT1	0.913
HQ	4-Hydroxycoumarin,Folinic Acid	SHMT2	0.8923
HQ	4-Hydroxycoumarin,Folinic Acid	THYA	0.8358
HQ	4-Hydroxycoumarin,Folinic Acid	TK	0.8358
HQ	4-Hydroxycoumarin,Folinic Acid	TYMS	0.8358
HQ	4-Hydroxycoumarin,Folinic Acid	UL30	0.8235
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	ABAT	0.8095
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	ABL1	1
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	ACADSB	0.8095
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	ACOX1	0.8
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	ACSL3	0.8571
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	ACSL4	0.8571
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	ADH5	1
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	ALDH5A1	0.8095
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	ARF1	1
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	ARF6	1
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	C8G	1
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	CALM1	1
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	CNR1	0.8333
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	CNR2	0.8333
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	CYP2C8	1
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	ECI2	1
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	ELOVL4	0.8571

HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	FADS1	0.8571
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	FADS2	0.8571
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	FFAR1	0.8571
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	FKBP1A	1
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	FURIN	1
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	GLTP	1
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	GM2A	1
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	GUCA1A	1
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	HAO1	0.8
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	HDAC2	0.8095
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	HDAC9	0.8095
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	HNF4A	1
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	HNF4G	1
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	INS	1
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	LALBA	1
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	LIP3	1
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	LTB4R	0.8
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	LTB4R2	0.8
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	LTF	1
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	LY96	1
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	NCOA1	1
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	NR1H4	0.9524
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	OGDH	0.8095
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PAEP	1
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PKIA	1
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PLA2G1B	1
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PLA2G2A	1

HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PLA2G2D	1
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PLA2G2E	1
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PMP2	1
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PPARA	1
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PPARD	0.9524
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PPARG	1
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PPA_RS05235	0.9524
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PPP3CA	1
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PPP3R1	1
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PPT1	1
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PRKACA	1
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PTGS1	0.9524
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PTGS2	0.9524
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	PVR	1
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	RCVRN	1
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	RHO	1
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	RXRA	0.9524
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	RXRB	0.8095
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	RXRG	0.8095
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	S100B	0.8571
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SCN10A	0.8095
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SCN11A	0.8095
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SCN1A	0.8095
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SCN1B	0.8095
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SCN2A	0.8095
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SCN2B	0.8095
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SCN3A	0.8095

HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SCN3B	0.8095
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SCN4A	0.8095
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SCN4B	0.8095
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SCN5A	0.8095
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SCN7A	0.8095
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SCN8A	0.8095
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SCN9A	0.8095
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SEC14L2	1
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SLC8A1	0.8571
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	SREBF1	0.8095
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	TLR4	1
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	TM1468	1
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	TRAPPC3	1
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	TRPV1	0.8571
HQ	Cetylic Acid,Hexadecanoic Acid,Palmitic Acid	VLDLR	1
HQ	Sucrose	ABO	0.8158
HQ	Sucrose	ACTA1	1
HQ	Sucrose	AMY1A	0.8
HQ	Sucrose	AMY2A	0.8
HQ	Sucrose	AMY2B	0.8611
HQ	Sucrose	ATOX1	1
HQ	Sucrose	BAMF_RS28815	0.8
HQ	Sucrose	CYP2B6	0.8205
HQ	Sucrose	FHIT	0.8611
HQ	Sucrose	FTL	0.8333
HQ	Sucrose	GCK	0.8
HQ	Sucrose	GLT6D1	0.8611
HQ	Sucrose	GLTP	0.8611
HQ	Sucrose	GNPDA1	0.8
HQ	Sucrose	HBA1	0.8974
HQ	Sucrose	HBB	0.8333
HQ	Sucrose	HK1	0.8
HQ	Sucrose	IFNB1	0.8
HQ	Sucrose	KRTAP5-2	0.8
HQ	Sucrose	KRTAP5-3	0.8
HQ	Sucrose	LCTL	0.8
HQ	Sucrose	LGALS2	0.8
HQ	Sucrose	LGALS3	0.8611
HQ	Sucrose	LGALS7	0.8
HQ	Sucrose	LYZ	1

HQ	Sucrose	MB	0.8
HQ	Sucrose	NCAN	0.8
HQ	Sucrose	NUDT9	0.8
HQ	Sucrose	PTGS1	0.8
HQ	Sucrose	PYGL	0.8
HQ	Sucrose	PYGM	0.8
HQ	Sucrose	RTCB	1
HQ	Sucrose	SFTPD	0.8
HQ	Sucrose	SIGLEC1	0.8
HQ	Sucrose	SMARCA5	0.8
HQ	Sucrose	TAS1R2	1
HQ	Sucrose	TM0024	0.8
HQ	Choline	ACHE	1
HQ	Choline	BCHE	1
HQ	Choline	PCYT1A	1
HQ	Choline	PCYT1B	1
HQ	Choline	PHOSPHO1	1
HQ	Choline	PLD1	1
HQ	Choline	PLD2	1
HQ	3-Hydroxycoumarin,Folic Acid	ALDH1L1	0.9492
HQ	3-Hydroxycoumarin,Folic Acid	AMT	0.9492
HQ	3-Hydroxycoumarin,Folic Acid	ATIC	0.9492
HQ	3-Hydroxycoumarin,Folic Acid	DHFR	0.8596
HQ	3-Hydroxycoumarin,Folic Acid	DHRS4L1	0.8254
HQ	3-Hydroxycoumarin,Folic Acid	FOLR1	0.9649
HQ	3-Hydroxycoumarin,Folic Acid	FOLR2	0.9649
HQ	3-Hydroxycoumarin,Folic Acid	FOLR3	0.9649
HQ	3-Hydroxycoumarin,Folic Acid	FTCD	0.9492
HQ	3-Hydroxycoumarin,Folic Acid	GART	0.8361
HQ	3-Hydroxycoumarin,Folic Acid	MTFMT	0.9492
HQ	3-Hydroxycoumarin,Folic Acid	MTHFD1	0.9492
HQ	3-Hydroxycoumarin,Folic Acid	MTHFD2	0.9492
HQ	3-Hydroxycoumarin,Folic Acid	MTHFR	0.9492
HQ	3-Hydroxycoumarin,Folic Acid	MTR	0.9492
HQ	3-Hydroxycoumarin,Folic Acid	NQO2	0.8254
HQ	3-Hydroxycoumarin,Folic Acid	SHMT1	0.9492
HQ	3-Hydroxycoumarin,Folic Acid	SHMT2	0.9492
HQ	3-Hydroxycoumarin,Folic Acid	THYA	0.8254
HQ	3-Hydroxycoumarin,Folic Acid	TYMS	0.8596
HQ	Kumatakenin	ACTB	0.8125
HQ	Kumatakenin	AHR	0.8125
HQ	Kumatakenin	AKT1	0.8065
HQ	Kumatakenin	ATP5A1	0.8125
HQ	Kumatakenin	ATP5B	0.8125
HQ	Kumatakenin	ATP5C1	0.8125
HQ	Kumatakenin	CBR1	0.8125
HQ	Kumatakenin	CDK6	0.8387
HQ	Kumatakenin	CEBPB	0.8125
HQ	Kumatakenin	COMT	0.8125
HQ	Kumatakenin	CSNK2A1	0.8125
HQ	Kumatakenin	CSNK2B	0.8125
HQ	Kumatakenin	CYP1B1	0.8125
HQ	Kumatakenin	EIF3F	0.8125
HQ	Kumatakenin	ESR1	0.8125
HQ	Kumatakenin	ESR2	0.8125

HQ	Kumatakenin	ESRR	0.8065
HQ	Kumatakenin	ESRRB	0.8065
HQ	Kumatakenin	GABRA1	0.9677
HQ	Kumatakenin	GABRA2	0.9677
HQ	Kumatakenin	GABRA3	0.9677
HQ	Kumatakenin	GABRA4	0.9677
HQ	Kumatakenin	GABRA5	0.9677
HQ	Kumatakenin	GABRA6	0.9677
HQ	Kumatakenin	GABRG1	0.9677
HQ	Kumatakenin	GABRG2	0.9677
HQ	Kumatakenin	GABRG3	0.9677
HQ	Kumatakenin	GPER1	0.8065
HQ	Kumatakenin	HCK	0.8125
HQ	Kumatakenin	HIBCH	0.8125
HQ	Kumatakenin	HSP90AA1	0.8125
HQ	Kumatakenin	HSPA2	0.8125
HQ	Kumatakenin	IGHG1	0.8065
HQ	Kumatakenin	JAK1	0.8125
HQ	Kumatakenin	MTTP	0.8788
HQ	Kumatakenin	NCOA1	0.8065
HQ	Kumatakenin	NCOA2	0.8065
HQ	Kumatakenin	NQO2	0.8125
HQ	Kumatakenin	NR1I2	0.8125
HQ	Kumatakenin	PIK3CG	0.8125
HQ	Kumatakenin	PIM1	0.8125
HQ	Kumatakenin	PTK2B	0.8065
HQ	Kumatakenin	RUVBL2	0.8125
HQ	Kumatakenin	SF3B3	0.8125
HQ	Kumatakenin	SHBG	0.8788
HQ	Kumatakenin	SOAT1	0.8788
HQ	Kumatakenin	SOAT2	0.8788
HQ	Kumatakenin	STK17B	0.8125
HQ	Kumatakenin	TOP2A	0.8065
HQ	Kumatakenin	UBA1	0.8125
HQ	Kumatakenin	UGT3A1	0.8387
HQ	Îtaine	BCL2	1
HQ	Îtaine	CES1	0.8065
HQ	Îtaine	CHRM3	0.8929
HQ	Îtaine	CPT1A	0.8065
HQ	Îtaine	CPT2	0.8065
HQ	Îtaine	CRAT	0.8065
HQ	Îtaine	CROT	0.8065
HQ	Îtaine	MPO	0.8065
HQ	Îtaine	SLC22A4	0.8065
HQ	Îtaine	SLC22A5	0.8065
HQ	Îtaine	SLC25A20	0.8065
HQ	Îtaine	SLC25A29	0.8065
HQ	Îtaine	XDH	0.8065
HQ	Acetyl Astragaloside I	ATP1A1	0.8793
HQ	Acetyl Astragaloside I	ATP1A2	0.8621
HQ	Acetyl Astragaloside I	ATP1A3	0.8621
HQ	Acetyl Astragaloside I	GABRB3	0.8033
HQ	Acetyl Astragaloside I	GLRA3	0.8033
HQ	Acetyl Astragaloside I	SLCO1B3	0.8448
HQ	Astragaloside I	ATP1A1	0.8793

HQ	Astragaloside I	ATP1A2	0.8621
HQ	Astragaloside I	ATP1A3	0.8621
HQ	Astragaloside I	GABRB3	0.8033
HQ	Astragaloside I	GLRA3	0.8033
HQ	Astragaloside I	SLCO1B3	0.8448
HQ	Astragaloside Ii	ATP1A1	0.8947
HQ	Astragaloside Ii	ATP1A2	0.8772
HQ	Astragaloside Ii	ATP1A3	0.8772
HQ	Astragaloside Ii	SLCO1B3	0.8596
HQ	Astragaloside Iii	ATP1A1	0.8772
HQ	Astragaloside Iii	ATP1A2	0.8596
HQ	Astragaloside Iii	ATP1A3	0.8596
HQ	Astragaloside Iii	SLCO1B3	0.875
HQ	Astragaloside Iv	ATP1A1	0.8772
HQ	Astragaloside Iv	ATP1A2	0.8596
HQ	Astragaloside Iv	ATP1A3	0.8596
HQ	Astragaloside Iv	SLCO1B3	0.875
HQ	Astragaloside V	ATP1A1	0.8772
HQ	Astragaloside V	ATP1A2	0.8596
HQ	Astragaloside V	ATP1A3	0.8596
HQ	Astragaloside V	SLCO1B3	0.875
HQ	Astragaloside Vi	ATP1A1	0.8772
HQ	Astragaloside Vi	ATP1A2	0.8596
HQ	Astragaloside Vi	ATP1A3	0.8596
HQ	Astragaloside Vi	SLCO1B3	0.875
HQ	Astragaloside Vii	ATP1A1	0.8772
HQ	Astragaloside Vii	ATP1A2	0.8596
HQ	Astragaloside Vii	ATP1A3	0.8596
HQ	Astragaloside Vii	SLCO1B3	0.875
HQ	Astragaloside Viii	ANXA1	0.8
HQ	Astragaloside Viii	ATP1A1	0.9107
HQ	Astragaloside Viii	ATP1A2	0.8929
HQ	Astragaloside Viii	ATP1A3	0.8929
HQ	Astragaloside Viii	CASP3	0.8704
HQ	Astragaloside Viii	GABRB3	0.8621
HQ	Astragaloside Viii	GLRA3	0.8621
HQ	Astragaloside Viii	HSD11B1	0.8704
HQ	Astragaloside Viii	HSD11B2	0.8
HQ	Astragaloside Viii	HSD3B1	0.8
HQ	Astragaloside Viii	IL1B	0.8214
HQ	Astragaloside Viii	IL6	0.8214
HQ	Astragaloside Viii	LPL	0.8704
HQ	Astragaloside Viii	NFKB1	0.8704
HQ	Astragaloside Viii	NFKB2	0.8704
HQ	Astragaloside Viii	NR3C1	0.8393
HQ	Astragaloside Viii	PPP1CC	0.8393
HQ	Astragaloside Viii	SLCO1B3	0.9444
HQ	Astragaloside Viii	TNF	0.8704
HQ	Astragaloside Viii	VDR	0.8182
HQ	Astragaloside Viii	YWHAE	0.8448
HQ	Astramembrannin I	ATP1A1	0.8772
HQ	Astramembrannin I	ATP1A2	0.8596
HQ	Astramembrannin I	ATP1A3	0.8596
HQ	Astramembrannin I	SLCO1B3	0.875
HQ	Astramembrannin Ii	ATP1A1	0.8704

HQ	Astramembrannin Ii	ATP1A2	0.807
HQ	Astramembrannin Ii	ATP1A3	0.807
HQ	Astramembrannin Ii	SLCO1B3	0.8214
HQ	Glucuronic Acid	ACHE	0.913
HQ	Glucuronic Acid	AMY2A	0.913
HQ	Glucuronic Acid	BAMF RS28815	0.913
HQ	Glucuronic Acid	IGHG1	0.913
HQ	Glucuronic Acid	LTF	0.913
HQ	Glucuronic Acid	MBL2	0.8077
HQ	Glucuronic Acid	TM0306	0.913
HQ	2'-Hydroxy-3',4'-Dimethoxy-Isoflavane-7-O-Î'-D-Glucoside	AHR	0.8864
HQ	2'-Hydroxy-3',4'-Dimethoxy-Isoflavane-7-O-Î'-D-Glucoside	AKR1C3	0.8409
HQ	2'-Hydroxy-3',4'-Dimethoxy-Isoflavane-7-O-Î'-D-Glucoside	ALDH2	0.8409
HQ	2'-Hydroxy-3',4'-Dimethoxy-Isoflavane-7-O-Î'-D-Glucoside	AR	0.8182
HQ	2'-Hydroxy-3',4'-Dimethoxy-Isoflavane-7-O-Î'-D-Glucoside	AURKB	0.8864
HQ	2'-Hydroxy-3',4'-Dimethoxy-Isoflavane-7-O-Î'-D-Glucoside	CBR1	0.8409
HQ	Isoastragaloside I	ATP1A1	0.8793
HQ	Isoastragaloside I	ATP1A2	0.8621
HQ	Isoastragaloside I	ATP1A3	0.8621
HQ	Isoastragaloside I	GABRB3	0.8033
HQ	Isoastragaloside I	GLRA3	0.8033
HQ	Isoastragaloside I	SLCO1B3	0.8448
HQ	Isoastragaloside Ii	ATP1A1	0.8947
HQ	Isoastragaloside Ii	ATP1A2	0.8772
HQ	Isoastragaloside Ii	ATP1A3	0.8772
HQ	Isoastragaloside Ii	SLCO1B3	0.8596
HQ	Astrasieversianin Ix	ATP1A1	0.8727
HQ	Astrasieversianin Ix	ATP1A2	0.8421
HQ	Astrasieversianin Ix	ATP1A3	0.8421
HQ	Astrasieversianin Ix	SLCO1B3	0.8246
NX	Oleanolic Acid	ADH1C	0.8049
NX	Oleanolic Acid	AKR1C1	0.8462
NX	Oleanolic Acid	AKR1C2	0.8462
NX	Oleanolic Acid	AR	0.875
NX	Oleanolic Acid	CES1	0.8049
NX	Oleanolic Acid	CLEC4E	0.8
NX	Oleanolic Acid	COX4I1	0.8049
NX	Oleanolic Acid	COX5A	0.8049
NX	Oleanolic Acid	COX5B	0.8049
NX	Oleanolic Acid	COX6A2	0.8049
NX	Oleanolic Acid	COX6B1	0.8049
NX	Oleanolic Acid	COX6C	0.8049
NX	Oleanolic Acid	COX7A1	0.8049
NX	Oleanolic Acid	COX7B	0.8049
NX	Oleanolic Acid	COX7C	0.8049
NX	Oleanolic Acid	COX8A	0.8049
NX	Oleanolic Acid	EFTUD1	0.8049
NX	Oleanolic Acid	ESR1	0.8718
NX	Oleanolic Acid	ESR2	0.8205

NX	Oleanolic Acid	ESRRG	0.8049
NX	Oleanolic Acid	FABP6	0.8049
NX	Oleanolic Acid	FECH	0.8049
NX	Oleanolic Acid	GABRA1	0.8205
NX	Oleanolic Acid	GABRA2	0.8205
NX	Oleanolic Acid	GABRA3	0.8205
NX	Oleanolic Acid	GABRA4	0.8205
NX	Oleanolic Acid	GABRA5	0.8205
NX	Oleanolic Acid	GABRA6	0.8205
NX	Oleanolic Acid	GABRB1	0.8205
NX	Oleanolic Acid	GABRB2	0.8205
NX	Oleanolic Acid	GABRB3	0.8205
NX	Oleanolic Acid	GABRD	0.8205
NX	Oleanolic Acid	GABRE	0.8205
NX	Oleanolic Acid	GABRG1	0.8205
NX	Oleanolic Acid	GABRG2	0.8205
NX	Oleanolic Acid	GABRG3	0.8205
NX	Oleanolic Acid	GABRP	0.8205
NX	Oleanolic Acid	GABRQ	0.8205
NX	Oleanolic Acid	GPBAR1	0.8049
NX	Oleanolic Acid	GRIN1	0.8205
NX	Oleanolic Acid	GRIN2A	0.8205
NX	Oleanolic Acid	GRIN2B	0.8205
NX	Oleanolic Acid	GRIN2C	0.8205
NX	Oleanolic Acid	GRIN2D	0.8205
NX	Oleanolic Acid	GRIN3A	0.8205
NX	Oleanolic Acid	GRIN3B	0.8205
NX	Oleanolic Acid	GSTP1	0.8049
NX	Oleanolic Acid	HOXA10	0.814
NX	Oleanolic Acid	HSD11B1	0.9048
NX	Oleanolic Acid	HSD11B2	0.8571
NX	Oleanolic Acid	HSD17B1	0.8205
NX	Oleanolic Acid	IGHG2	0.814
NX	Oleanolic Acid	LSS	0.825
NX	Oleanolic Acid	MT-CO1	0.8049
NX	Oleanolic Acid	MT-CO2	0.8049
NX	Oleanolic Acid	MT-CO3	0.8049
NX	Oleanolic Acid	NCOA2	0.8462
NX	Oleanolic Acid	NFKB1	0.85
NX	Oleanolic Acid	NFKB2	0.85
NX	Oleanolic Acid	NPPB	0.875
NX	Oleanolic Acid	NR1H4	0.8049
NX	Oleanolic Acid	NR1I2	0.8462
NX	Oleanolic Acid	NR1I3	0.8205
NX	Oleanolic Acid	NR3C1	0.85
NX	Oleanolic Acid	NR3C2	0.8462
NX	Oleanolic Acid	PGR	0.8462
NX	Oleanolic Acid	PLA2G1B	0.8049
NX	Oleanolic Acid	PPARA	0.8205
NX	Oleanolic Acid	PRLR	0.8372
NX	Oleanolic Acid	RORA	0.8
NX	Oleanolic Acid	SHBG	0.8
NX	Oleanolic Acid	SIGMAR1	0.8205
NX	Oleanolic Acid	SULT2A1	0.8205
NX	Oleanolic Acid	SULT2B1	0.8462

NX	Oleanolic Acid	VDR	0.8293
NX	Î ^c -Spinasterol	AKR1C1	0.8421
NX	Î ^c -Spinasterol	AKR1C2	0.8421
NX	Î ^c -Spinasterol	AR	0.8684
NX	Î ^c -Spinasterol	CLEC4E	0.9444
NX	Î ^c -Spinasterol	CYP27B1	0.8049
NX	Î ^c -Spinasterol	ESR1	0.8684
NX	Î ^c -Spinasterol	ESR2	0.8158
NX	Î ^c -Spinasterol	GABRA1	0.8158
NX	Î ^c -Spinasterol	GABRA2	0.8158
NX	Î ^c -Spinasterol	GABRA3	0.8158
NX	Î ^c -Spinasterol	GABRA4	0.8158
NX	Î ^c -Spinasterol	GABRA5	0.8158
NX	Î ^c -Spinasterol	GABRA6	0.8158
NX	Î ^c -Spinasterol	GABRB1	0.8158
NX	Î ^c -Spinasterol	GABRB2	0.8158
NX	Î ^c -Spinasterol	GABRB3	0.8158
NX	Î ^c -Spinasterol	GABRD	0.8158
NX	Î ^c -Spinasterol	GABRE	0.8158
NX	Î ^c -Spinasterol	GABRG1	0.8158
NX	Î ^c -Spinasterol	GABRG2	0.8158
NX	Î ^c -Spinasterol	GABRG3	0.8158
NX	Î ^c -Spinasterol	GABRP	0.8158
NX	Î ^c -Spinasterol	GABRQ	0.8158
NX	Î ^c -Spinasterol	GRIN1	0.8158
NX	Î ^c -Spinasterol	GRIN2A	0.8158
NX	Î ^c -Spinasterol	GRIN2B	0.8158
NX	Î ^c -Spinasterol	GRIN2C	0.8158
NX	Î ^c -Spinasterol	GRIN2D	0.8158
NX	Î ^c -Spinasterol	GRIN3A	0.8158
NX	Î ^c -Spinasterol	GRIN3B	0.8158
NX	Î ^c -Spinasterol	HOXA10	0.8095
NX	Î ^c -Spinasterol	HSD17B1	0.8158
NX	Î ^c -Spinasterol	LIP3	0.8
NX	Î ^c -Spinasterol	LSS	0.9722
NX	Î ^c -Spinasterol	MED1	0.8049
NX	Î ^c -Spinasterol	NCOA2	0.8421
NX	Î ^c -Spinasterol	NFKB1	0.8
NX	Î ^c -Spinasterol	NFKB2	0.8
NX	Î ^c -Spinasterol	NR1I2	0.8421
NX	Î ^c -Spinasterol	NR1I3	0.9444
NX	Î ^c -Spinasterol	NR3C1	0.85
NX	Î ^c -Spinasterol	NR3C2	0.8421
NX	Î ^c -Spinasterol	PGR	0.8649
NX	Î ^c -Spinasterol	PPARA	0.8158
NX	Î ^c -Spinasterol	RORA	0.9444
NX	Î ^c -Spinasterol	RXRA	0.8049
NX	Î ^c -Spinasterol	SHBG	0.8205
NX	Î ^c -Spinasterol	SIGMAR1	0.8158
NX	Î ^c -Spinasterol	SRD5A1	0.8205
NX	Î ^c -Spinasterol	SULT2A1	0.8158
NX	Î ^c -Spinasterol	SULT2B1	0.8421
NX	Î ^c -Spinasterol	VDR	0.9444
NX	Ecdysterone,Folic Acid	ADH1C	0.814
NX	Ecdysterone,Folic Acid	AKR1C1	0.8095

NX	Ecdysterone,Folic Acid	AKR1C2	0.814
NX	Ecdysterone,Folic Acid	ANXA1	0.8333
NX	Ecdysterone,Folic Acid	AR	0.8372
NX	Ecdysterone,Folic Acid	CES1	0.814
NX	Ecdysterone,Folic Acid	CLEC4E	0.8095
NX	Ecdysterone,Folic Acid	COX4I1	0.814
NX	Ecdysterone,Folic Acid	COX5A	0.814
NX	Ecdysterone,Folic Acid	COX5B	0.814
NX	Ecdysterone,Folic Acid	COX6A2	0.814
NX	Ecdysterone,Folic Acid	COX6B1	0.814
NX	Ecdysterone,Folic Acid	COX6C	0.814
NX	Ecdysterone,Folic Acid	COX7A1	0.814
NX	Ecdysterone,Folic Acid	COX7B	0.814
NX	Ecdysterone,Folic Acid	COX7C	0.814
NX	Ecdysterone,Folic Acid	COX8A	0.814
NX	Ecdysterone,Folic Acid	EFTUD1	0.814
NX	Ecdysterone,Folic Acid	ESR1	0.8333
NX	Ecdysterone,Folic Acid	ESRRG	0.814
NX	Ecdysterone,Folic Acid	FABP6	0.814
NX	Ecdysterone,Folic Acid	FECH	0.814
NX	Ecdysterone,Folic Acid	GPBAR1	0.814
NX	Ecdysterone,Folic Acid	GSTP1	0.814
NX	Ecdysterone,Folic Acid	HDAC2	0.8298
NX	Ecdysterone,Folic Acid	HOXA10	0.8222
NX	Ecdysterone,Folic Acid	HSD11B1	0.8667
NX	Ecdysterone,Folic Acid	HSD11B2	0.8636
NX	Ecdysterone,Folic Acid	HSD3B1	0.8333
NX	Ecdysterone,Folic Acid	IGHG2	0.8222
NX	Ecdysterone,Folic Acid	LSS	0.8333
NX	Ecdysterone,Folic Acid	MT-CO1	0.814
NX	Ecdysterone,Folic Acid	MT-CO2	0.814
NX	Ecdysterone,Folic Acid	MT-CO3	0.814
NX	Ecdysterone,Folic Acid	NCOA1	0.8261
NX	Ecdysterone,Folic Acid	NCOA2	0.8095
NX	Ecdysterone,Folic Acid	NFKB1	0.814
NX	Ecdysterone,Folic Acid	NFKB2	0.814
NX	Ecdysterone,Folic Acid	NPPB	0.8372
NX	Ecdysterone,Folic Acid	NR1H4	0.814
NX	Ecdysterone,Folic Acid	NR1I2	0.814
NX	Ecdysterone,Folic Acid	NR1I3	0.8095
NX	Ecdysterone,Folic Acid	NR3C1	0.8333
NX	Ecdysterone,Folic Acid	NR3C2	0.8261
NX	Ecdysterone,Folic Acid	PGR	0.8333
NX	Ecdysterone,Folic Acid	PLA2G1B	0.814
NX	Ecdysterone,Folic Acid	PRLR	0.8043
NX	Ecdysterone,Folic Acid	RORA	0.8095
NX	Ecdysterone,Folic Acid	SULT2B1	0.8095
NX	Ecdysterone,Folic Acid	VDR	0.8372
NX	Chrysophanol	AHR	0.9565
NX	Chrysophanol	ALOX5	0.913
NX	Chrysophanol	CSNK2A1	0.9565
NX	Chrysophanol	CYP1A2	0.84
NX	Chrysophanol	CYP2C9	0.84
NX	Chrysophanol	CYP2D6	0.84
NX	Chrysophanol	CYP2E1	0.84

NX	Chrysophanol	CYP3A4	0.84
NX	Chrysophanol	CYP3A43	0.84
NX	Chrysophanol	CYP3A5	0.84
NX	Chrysophanol	CYP3A7	0.84
NX	Chrysophanol	GSTA1	0.9167
NX	Chrysophanol	GSTP1	0.9167
NX	Chrysophanol	KRT12	0.8261
NX	Chrysophanol	KRT2	0.8261
NX	Chrysophanol	MAPK8IP1	0.8261
NX	Chrysophanol	NR1H2	0.913
NX	Chrysophanol	NR1H3	0.913
NX	Î ^c -Spinasterol-Î ² -D-Glucoside	ANXA1	0.8148
NX	Î ^c -Spinasterol-Î ² -D-Glucoside	ATP1A1	0.8421
NX	Î ^c -Spinasterol-Î ² -D-Glucoside	ATP1A2	0.8246
NX	Î ^c -Spinasterol-Î ² -D-Glucoside	ATP1A3	0.8246
NX	Î ^c -Spinasterol-Î ² -D-Glucoside	CASP3	0.8333
NX	Î ^c -Spinasterol-Î ² -D-Glucoside	GABRB3	0.8596
NX	Î ^c -Spinasterol-Î ² -D-Glucoside	GLRA3	0.8596
NX	Î ^c -Spinasterol-Î ² -D-Glucoside	HSD11B1	0.8333
NX	Î ^c -Spinasterol-Î ² -D-Glucoside	HSD11B2	0.8148
NX	Î ^c -Spinasterol-Î ² -D-Glucoside	HSD3B1	0.8148
NX	Î ^c -Spinasterol-Î ² -D-Glucoside	LPL	0.8333
NX	Î ^c -Spinasterol-Î ² -D-Glucoside	NFKB1	0.8333
NX	Î ^c -Spinasterol-Î ² -D-Glucoside	NFKB2	0.8333
NX	Î ^c -Spinasterol-Î ² -D-Glucoside	NR3C1	0.8148
NX	Î ^c -Spinasterol-Î ² -D-Glucoside	PPP1CC	0.8036
NX	Î ^c -Spinasterol-Î ² -D-Glucoside	SLCO1B3	0.9074
NX	Î ^c -Spinasterol-Î ² -D-Glucoside	TNF	0.8333
NX	Î ^c -Spinasterol-Î ² -D-Glucoside	VDR	0.8148
NX	Î ^c -Spinasterol-Î ² -D-Glucoside	YWHAE	0.8103
NX	Achyranthoside I	ANXA1	0.8182
NX	Achyranthoside I	ATP1A1	0.8947
NX	Achyranthoside I	ATP1A2	0.8772
NX	Achyranthoside I	ATP1A3	0.8772
NX	Achyranthoside I	CASP3	0.8889
NX	Achyranthoside I	GABRB3	0.8793
NX	Achyranthoside I	GLRA3	0.8793
NX	Achyranthoside I	HMGCR	0.8
NX	Achyranthoside I	HSD11B1	0.8889
NX	Achyranthoside I	HSD11B2	0.8182
NX	Achyranthoside I	HSD3B1	0.8182
NX	Achyranthoside I	IL1B	0.807
NX	Achyranthoside I	IL6	0.807
NX	Achyranthoside I	ITGAL	0.8
NX	Achyranthoside I	ITGB2	0.8
NX	Achyranthoside I	LPL	0.8889
NX	Achyranthoside I	NFKB1	0.8889
NX	Achyranthoside I	NFKB2	0.8889
NX	Achyranthoside I	NR3C1	0.8571
NX	Achyranthoside I	PPP1CC	0.8246
NX	Achyranthoside I	SLCO1B3	0.9273
NX	Achyranthoside I	TNF	0.8889
NX	Achyranthoside I	VDR	0.8036
NX	Achyranthoside I	YWHAE	0.8621
NX	Achyranthoside Ii	ADCY2	0.8077

NX	Achyranthoside Ii	ADCY5	0.8077
NX	Achyranthoside Ii	ANXA1	0.8654
NX	Achyranthoside Ii	ATP1A1	0.8545
NX	Achyranthoside Ii	ATP1A2	0.8246
NX	Achyranthoside Ii	ATP1A3	0.8246
NX	Achyranthoside Ii	CASP3	0.9038
NX	Achyranthoside Ii	CFTR	0.8077
NX	Achyranthoside Ii	GABRB3	0.8596
NX	Achyranthoside Ii	GLRA3	0.8596
NX	Achyranthoside Ii	GNAS	0.8077
NX	Achyranthoside Ii	HMGCR	0.8462
NX	Achyranthoside Ii	HSD11B1	0.9038
NX	Achyranthoside Ii	HSD11B2	0.8654
NX	Achyranthoside Ii	HSD3B1	0.8654
NX	Achyranthoside Ii	ITGAL	0.8462
NX	Achyranthoside Ii	ITGB2	0.8462
NX	Achyranthoside Ii	LPL	0.9038
NX	Achyranthoside Ii	NFKB1	0.9038
NX	Achyranthoside Ii	NFKB2	0.9038
NX	Achyranthoside Ii	NR3C1	0.8654
NX	Achyranthoside Ii	PPP1CC	0.8364
NX	Achyranthoside Ii	SLCO1B3	0.8727
NX	Achyranthoside Ii	TNF	0.9038
NX	Achyranthoside Ii	YWHAE	0.875
NX	Bidentatoside I	ANXA1	0.8182
NX	Bidentatoside I	ATP1A1	0.8947
NX	Bidentatoside I	ATP1A2	0.8772
NX	Bidentatoside I	ATP1A3	0.8772
NX	Bidentatoside I	CASP3	0.8889
NX	Bidentatoside I	GABRB3	0.8793
NX	Bidentatoside I	GLRA3	0.8793
NX	Bidentatoside I	HMGCR	0.8
NX	Bidentatoside I	HSD11B1	0.8889
NX	Bidentatoside I	HSD11B2	0.8182
NX	Bidentatoside I	HSD3B1	0.8182
NX	Bidentatoside I	IL1B	0.807
NX	Bidentatoside I	IL6	0.807
NX	Bidentatoside I	ITGAL	0.8
NX	Bidentatoside I	ITGB2	0.8
NX	Bidentatoside I	LPL	0.8889
NX	Bidentatoside I	NFKB1	0.8889
NX	Bidentatoside I	NFKB2	0.8889
NX	Bidentatoside I	NR3C1	0.8571
NX	Bidentatoside I	PPP1CC	0.8246
NX	Bidentatoside I	SLCO1B3	0.9273
NX	Bidentatoside I	TNF	0.8889
NX	Bidentatoside I	VDR	0.8036
NX	Bidentatoside I	YWHAE	0.8621
NX	Bidentatoside Ii	ANXA1	0.8333
NX	Bidentatoside Ii	ATP1A1	0.8772
NX	Bidentatoside Ii	ATP1A2	0.8596
NX	Bidentatoside Ii	ATP1A3	0.8596
NX	Bidentatoside Ii	CASP3	0.8704
NX	Bidentatoside Ii	GABRB3	0.8621
NX	Bidentatoside Ii	GLRA3	0.8621

NX	Bidentatoside Ii	HMGCR	0.8148
NX	Bidentatoside Ii	HSD11B1	0.8704
NX	Bidentatoside Ii	HSD11B2	0.8333
NX	Bidentatoside Ii	HSD3B1	0.8333
NX	Bidentatoside Ii	IL1B	0.8214
NX	Bidentatoside Ii	IL6	0.8214
NX	Bidentatoside Ii	ITGAL	0.8148
NX	Bidentatoside Ii	ITGB2	0.8148
NX	Bidentatoside Ii	LPL	0.8704
NX	Bidentatoside Ii	NFKB1	0.8704
NX	Bidentatoside Ii	NFKB2	0.8704
NX	Bidentatoside Ii	NR3C1	0.8393
NX	Bidentatoside Ii	PPP1CC	0.807
NX	Bidentatoside Ii	SLCO1B3	0.9091
NX	Bidentatoside Ii	TNF	0.8704
NX	Bidentatoside Ii	VDR	0.8182
NX	Bidentatoside Ii	YWHAE	0.8772
NX	Chikusetsu Saponin V Methyl Ester	ATP1A1	0.8621
NX	Chikusetsu Saponin V Methyl Ester	ATP1A2	0.8448
NX	Chikusetsu Saponin V Methyl Ester	ATP1A3	0.8448
NX	Chikusetsu Saponin V Methyl Ester	CASP3	0.8889
NX	Chikusetsu Saponin V Methyl Ester	GABRB3	0.9123
NX	Chikusetsu Saponin V Methyl Ester	GLRA3	0.9123
NX	Chikusetsu Saponin V Methyl Ester	HSD11B1	0.8889
NX	Chikusetsu Saponin V Methyl Ester	LPL	0.8889
NX	Chikusetsu Saponin V Methyl Ester	NFKB1	0.8889
NX	Chikusetsu Saponin V Methyl Ester	NFKB2	0.8889
NX	Chikusetsu Saponin V Methyl Ester	NR3C1	0.8246
NX	Chikusetsu Saponin V Methyl Ester	SLCO1B3	0.8929
NX	Chikusetsu Saponin V Methyl Ester	TNF	0.8889
NX	Chikusetsu Saponin V Methyl Ester	YWHAE	0.8621
NX	Inokosterone,Isoquercitrin	ANXA1	0.8936
NX	Inokosterone,Isoquercitrin	ANXA3	0.8163
NX	Inokosterone,Isoquercitrin	AR	0.8235
NX	Inokosterone,Isoquercitrin	HDAC2	0.8723
NX	Inokosterone,Isoquercitrin	HSD11B1	0.9111
NX	Inokosterone,Isoquercitrin	HSD11B2	0.8936
NX	Inokosterone,Isoquercitrin	HSD3B1	0.8936
NX	Inokosterone,Isoquercitrin	NCOA1	0.9111
NX	Inokosterone,Isoquercitrin	NOS2	0.8431
NX	Inokosterone,Isoquercitrin	NPPB	0.8

NX	Inokosterone,Isoquercitrin	NR0B1	0.8431
NX	Inokosterone,Isoquercitrin	NR1I2	0.8431
NX	Inokosterone,Isoquercitrin	NR3C1	0.9149
NX	Inokosterone,Isoquercitrin	NR3C2	0.9111
NX	Inokosterone,Isoquercitrin	PGR	0.8367
NX	Inokosterone,Isoquercitrin	PPP1CC	0.8077
NX	Inokosterone,Isoquercitrin	VDR	0.82
NX	(25R)-Inokosterone	ANXA1	0.8936
NX	(25R)-Inokosterone	ANXA3	0.8163
NX	(25R)-Inokosterone	AR	0.8235
NX	(25R)-Inokosterone	HDAC2	0.8723
NX	(25R)-Inokosterone	HSD11B1	0.9111
NX	(25R)-Inokosterone	HSD11B2	0.8936
NX	(25R)-Inokosterone	HSD3B1	0.8936
NX	(25R)-Inokosterone	NCOA1	0.9111
NX	(25R)-Inokosterone	NOS2	0.8431
NX	(25R)-Inokosterone	NPPB	0.8
NX	(25R)-Inokosterone	NR0B1	0.8431
NX	(25R)-Inokosterone	NR1I2	0.8431
NX	(25R)-Inokosterone	NR3C1	0.9149
NX	(25R)-Inokosterone	NR3C2	0.9111
NX	(25R)-Inokosterone	PGR	0.8367
NX	(25R)-Inokosterone	PPP1CC	0.8077
NX	(25R)-Inokosterone	VDR	0.82
NX	(25S)-Inokosterone	ANXA1	0.8936
NX	(25S)-Inokosterone	ANXA3	0.8163
NX	(25S)-Inokosterone	AR	0.8235
NX	(25S)-Inokosterone	HDAC2	0.8723
NX	(25S)-Inokosterone	HSD11B1	0.9111
NX	(25S)-Inokosterone	HSD11B2	0.8936
NX	(25S)-Inokosterone	HSD3B1	0.8936
NX	(25S)-Inokosterone	NCOA1	0.9111
NX	(25S)-Inokosterone	NOS2	0.8431
NX	(25S)-Inokosterone	NPPB	0.8
NX	(25S)-Inokosterone	NR0B1	0.8431
NX	(25S)-Inokosterone	NR1I2	0.8431
NX	(25S)-Inokosterone	NR3C1	0.9149
NX	(25S)-Inokosterone	NR3C2	0.9111
NX	(25S)-Inokosterone	PGR	0.8367
NX	(25S)-Inokosterone	PPP1CC	0.8077
NX	(25S)-Inokosterone	VDR	0.82
NX	Rubrosterone	AKR1C1	0.8293
NX	Rubrosterone	AKR1C2	0.8293
NX	Rubrosterone	ANXA1	0.8696
NX	Rubrosterone	AR	0.8571
NX	Rubrosterone	ESR1	0.8293
NX	Rubrosterone	ESR2	0.8049
NX	Rubrosterone	GABRA1	0.8049
NX	Rubrosterone	GABRA2	0.8049
NX	Rubrosterone	GABRA3	0.8049
NX	Rubrosterone	GABRA4	0.8049
NX	Rubrosterone	GABRA5	0.8049
NX	Rubrosterone	GABRA6	0.8049
NX	Rubrosterone	GABRB1	0.8049
NX	Rubrosterone	GABRB2	0.8049

NX	Rubrosterone	GABRB3	0.8049
NX	Rubrosterone	GABRD	0.8049
NX	Rubrosterone	GABRE	0.8049
NX	Rubrosterone	GABRG1	0.8049
NX	Rubrosterone	GABRG2	0.8049
NX	Rubrosterone	GABRG3	0.8049
NX	Rubrosterone	GABRP	0.8049
NX	Rubrosterone	GABRQ	0.8049
NX	Rubrosterone	GRIN1	0.8049
NX	Rubrosterone	GRIN2A	0.8049
NX	Rubrosterone	GRIN2B	0.8049
NX	Rubrosterone	GRIN2C	0.8049
NX	Rubrosterone	GRIN2D	0.8049
NX	Rubrosterone	GRIN3A	0.8049
NX	Rubrosterone	GRIN3B	0.8049
NX	Rubrosterone	HDAC2	0.8478
NX	Rubrosterone	HSD11B1	0.8696
NX	Rubrosterone	HSD11B2	0.9286
NX	Rubrosterone	HSD17B1	0.8049
NX	Rubrosterone	HSD3B1	0.8696
NX	Rubrosterone	IGHG2	0.8
NX	Rubrosterone	NCOA1	0.8444
NX	Rubrosterone	NCOA2	0.8293
NX	Rubrosterone	NFKB1	0.8333
NX	Rubrosterone	NFKB2	0.8333
NX	Rubrosterone	NPPB	0.8571
NX	Rubrosterone	NR1H4	0.8182
NX	Rubrosterone	NR1I2	0.8049
NX	Rubrosterone	NR1I3	0.8049
NX	Rubrosterone	NR3C1	0.8696
NX	Rubrosterone	NR3C2	0.8444
NX	Rubrosterone	PGR	0.8293
NX	Rubrosterone	PPARA	0.8049
NX	Rubrosterone	SIGMAR1	0.8049
NX	Rubrosterone	SULT2A1	0.8049
NX	Rubrosterone	SULT2B1	0.8049

Table S3. 129 active ingredients and 271 targets were obtained in Tcmosp database

Herb	Mol ID	Molecule Name	Related targets name	Gene
DH	MOL000471	aloe-emodin	Prostaglandin G/H synthase 1	PTGS1
DH	MOL000471	aloe-emodin	Prostaglandin G/H synthase 2	PTGS2
DH	MOL000471	aloe-emodin	Heat shock protein HSP 90	HSP90
DH	MOL000471	aloe-emodin	Phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit, gamma isoform	PIK3CG
DH	MOL000471	aloe-emodin	mRNA of PKA Catalytic Subunit C-alpha	PRKACA
DH	MOL000471	aloe-emodin	Nuclear receptor coactivator 2	NCOA2
DH	MOL000471	aloe-emodin	cAMP-dependent protein kinase inhibitor	PKIA
DH	MOL000471	aloe-emodin	Aldose reductase	AR
DH	MOL000471	aloe-emodin	Ig gamma-1 chain C region	IGHG1
DH	MOL000471	aloe-emodin	Cyclin-dependent kinase inhibitor 1	CDKN1A
DH	MOL000471	aloe-emodin	Eukaryotic translation initiation factor 6	EIF6
DH	MOL000471	aloe-emodin	Apoptosis regulator BAX	BAX
DH	MOL000471	aloe-emodin	Tumor necrosis factor	TNF
DH	MOL000471	aloe-emodin	Caspase-3	CASP3
DH	MOL000471	aloe-emodin	Cellular tumor antigen p53	TP53
DH	MOL000471	aloe-emodin	Fatty acid synthase	FASN
DH	MOL000471	aloe-emodin	Protein kinase C alpha type	PRKCA
DH	MOL000471	aloe-emodin	Protein kinase C epsilon type	PRKCE
DH	MOL000471	aloe-emodin	Cell division control protein 2 homolog	CDK2
DH	MOL000471	aloe-emodin	Proliferating cell nuclear antigen	PCNA
DH	MOL000471	aloe-emodin	Myc proto-oncogene protein	MYC
DH	MOL000471	aloe-emodin	Interleukin-1 beta	IL1B
DH	MOL000471	aloe-emodin	Protein kinase C delta type	PRKCD
DH	MOL000471	aloe-emodin	G2/mitotic-specific cyclin-B1	CCNB1
DH	MOL002235	EUPATIN	Nitric oxide synthase, inducible	NOS2
DH	MOL002235	EUPATIN	Androgen receptor	AR
DH	MOL002235	EUPATIN	Coagulation factor Xa	F10
DH	MOL002235	EUPATIN	Prostaglandin G/H synthase 2	PTGS2
DH	MOL002235	EUPATIN	Coagulation factor VII	F7
DH	MOL002235	EUPATIN	DNA topoisomerase II	TOP2
DH	MOL002235	EUPATIN	Estrogen receptor beta	ESR2
DH	MOL002235	EUPATIN	Dipeptidyl peptidase IV	DPP4
DH	MOL002235	EUPATIN	Heat shock protein HSP 90	HSP90
DH	MOL002235	EUPATIN	Trypsin-1	TRY1
DH	MOL002235	EUPATIN	Nuclear receptor coactivator 2	NCOA2
DH	MOL002235	EUPATIN	Calmodulin	CALM
DH	MOL002235	EUPATIN	Thrombin	F2
DH	MOL002235	EUPATIN	Sodium channel protein type 5 subunit alpha	SCN5A
DH	MOL002235	EUPATIN	Vascular endothelial growth factor receptor 2	KDR
DH	MOL000096	(-)-catechin	Prostaglandin G/H synthase 1	PTGS1
DH	MOL000096	(-)-catechin	Estrogen receptor	ER
DH	MOL000096	(-)-catechin	Prostaglandin G/H synthase 2	PTGS2
DH	MOL000096	(-)-catechin	Heat shock protein HSP 90	HSP90
DH	MOL000096	(-)-catechin	Beta-lactamase	BLAC
DH	MOL000096	(-)-catechin	mRNA of PKA Catalytic Subunit C-alpha	PRKACA
DH	MOL000096	(-)-catechin	Nuclear receptor coactivator 2	NCOA2
DH	MOL000096	(-)-catechin	Calmodulin	CALM
DH	MOL000096	(-)-catechin	Fatty acid synthase	FASN
DH	MOL000096	(-)-catechin	Peroxisome proliferator-activated receptor gamma	PPARG
DH	MOL000096	(-)-catechin	Kruppel-like factor 7	KLF7
DH	MOL002268	rhein	Prostaglandin G/H synthase 1	PTGS1
DH	MOL002268	rhein	Prostaglandin G/H synthase 2	PTGS2
DH	MOL002268	rhein	Heat shock protein HSP 90	HSP90
DH	MOL002268	rhein	Phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit, gamma isoform	PIK3CG
DH	MOL002268	rhein	Nuclear receptor coactivator 2	NCOA2
DH	MOL002268	rhein	Aldose reductase	AR
DH	MOL002268	rhein	Transcription factor AP-1	TFAP1

DH	MOL002281	Toralactone	Nitric oxide synthase, inducible	NOS2
DH	MOL002281	Toralactone	Prostaglandin G/H synthase 1	PTGS1
DH	MOL002281	Toralactone	Estrogen receptor	ER
DH	MOL002281	Toralactone	Prostaglandin G/H synthase 2	PTGS2
DH	MOL002281	Toralactone	Estrogen receptor beta	ESR2
DH	MOL002281	Toralactone	Heat shock protein HSP 90	HSP90
DH	MOL002281	Toralactone	Phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit, gamma isoform	PIK3CG
DH	MOL002281	Toralactone	Serine/threonine-protein kinase Chk1	CHEK1
DH	MOL002281	Toralactone	mRNA of PKA Catalytic Subunit C-alpha	PRKACA
DH	MOL002288	Emodin-1-O-beta-D-glucopyranoside	DNA topoisomerase II	TOP2
DH	MOL002280	Torachryson-8-O-beta-D-(6'-oxayl)-glucoside	DNA topoisomerase II	TOP2
DH	MOL002259	Physciondiglucoside	DNA topoisomerase II	TOP2
DH	MOL000358	beta-sitosterol	Progesterone receptor	PGR
DH	MOL000358	beta-sitosterol	Nuclear receptor coactivator 2	NCOA2
DH	MOL000358	beta-sitosterol	Prostaglandin G/H synthase 1	PTGS1
DH	MOL000358	beta-sitosterol	Prostaglandin G/H synthase 2	PTGS2
DH	MOL000358	beta-sitosterol	Heat shock protein HSP 90	HSP90
DH	MOL000358	beta-sitosterol	Phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit, gamma isoform	PIK3CG
DH	MOL000358	beta-sitosterol	Potassium voltage-gated channel subfamily H member 2	KCNH2
DH	MOL000358	beta-sitosterol	mRNA of PKA Catalytic Subunit C-alpha	PRKACA
DH	MOL000358	beta-sitosterol	Dopamine D1 receptor	DRD1
DH	MOL000358	beta-sitosterol	Muscarinic acetylcholine receptor M3	CHRM3
DH	MOL000358	beta-sitosterol	Muscarinic acetylcholine receptor M1	CHRM1
DH	MOL000358	beta-sitosterol	Sodium channel protein type 5 subunit alpha	SCN5A
DH	MOL000358	beta-sitosterol	Gamma-aminobutyric-acid receptor alpha-2 subunit	GABRA2
DH	MOL000358	beta-sitosterol	Muscarinic acetylcholine receptor M4	CHRM4
DH	MOL000358	beta-sitosterol	CGMP-inhibited 3',5'-cyclic phosphodiesterase A	PDE3A
DH	MOL000358	beta-sitosterol	5-hydroxytryptamine 2A receptor	HTR2A
DH	MOL000358	beta-sitosterol	Gamma-aminobutyric-acid receptor alpha-5 subunit	GABRA5
DH	MOL000358	beta-sitosterol	Alpha-1A adrenergic receptor	ADRA1A
DH	MOL000358	beta-sitosterol	Gamma-aminobutyric-acid receptor alpha-3 subunit	GABRA3
DH	MOL000358	beta-sitosterol	Muscarinic acetylcholine receptor M2	CHRM2
DH	MOL000358	beta-sitosterol	Alpha-1B adrenergic receptor	ADRA1B
DH	MOL000358	beta-sitosterol	Beta-2 adrenergic receptor	ADRB2
DH	MOL000358	beta-sitosterol	Neuronal acetylcholine receptor subunit	CHRNA2
DH	MOL000358	beta-sitosterol	Sodium-dependent serotonin transporter	SLC6A4
DH	MOL000358	beta-sitosterol	Mu-type opioid receptor	OPRM1
DH	MOL000358	beta-sitosterol	Gamma-aminobutyric acid receptor subunit alpha-1	GABRA1
DH	MOL000358	beta-sitosterol	Neuronal acetylcholine receptor protein, alpha-7 chain	CHRNA7
DH	MOL000358	beta-sitosterol	Apoptosis regulator Bcl-2	BCL2
DH	MOL000358	beta-sitosterol	Apoptosis regulator BAX	BAX
DH	MOL000358	beta-sitosterol	Caspase-9	CASP9
DH	MOL000358	beta-sitosterol	Transcription factor AP-1	TFAP1
DH	MOL000358	beta-sitosterol	Caspase-3	CASP3
DH	MOL000358	beta-sitosterol	Caspase-8	CASP8
DH	MOL000358	beta-sitosterol	Protein kinase C alpha type	PRKCA
DH	MOL000358	beta-sitosterol	Transforming growth factor beta-1	TGFB1
DH	MOL000358	beta-sitosterol	Serum paraoxonase/arylesterase 1	PON1
DH	MOL000358	beta-sitosterol	Microtubule-associated protein 2	MAP2
DH	MOL002297	Daucosterol qt	Progesterone receptor	PGR
DH	MOL002297	Daucosterol qt	Nuclear receptor coactivator 2	NCOA2

DS	MOL001601	1,2,5,6-tetrahydrotanshinone	Prostaglandin G/H synthase 1	PTGS1
DS	MOL001601	1,2,5,6-tetrahydrotanshinone	Muscarinic acetylcholine receptor M3	CHRM3
DS	MOL001601	1,2,5,6-tetrahydrotanshinone	Muscarinic acetylcholine receptor M1	CHRM1
DS	MOL001601	1,2,5,6-tetrahydrotanshinone	Sodium channel protein type 5 subunit alpha	SCN5A
DS	MOL001601	1,2,5,6-tetrahydrotanshinone	Muscarinic acetylcholine receptor M5	CHRM5
DS	MOL001601	1,2,5,6-tetrahydrotanshinone	Prostaglandin G/H synthase 2	PTGS2
DS	MOL001601	1,2,5,6-tetrahydrotanshinone	5-hydroxytryptamine receptor 3A	HTR3A
DS	MOL001601	1,2,5,6-tetrahydrotanshinone	Carbonic anhydrase 2	CA2
DS	MOL001601	1,2,5,6-tetrahydrotanshinone	Muscarinic acetylcholine receptor M4	CHRM4
DS	MOL001601	1,2,5,6-tetrahydrotanshinone	Retinoic acid receptor RXR-alpha	RXRA
DS	MOL001601	1,2,5,6-tetrahydrotanshinone	Delta-type opioid receptor	OPRD1
DS	MOL001601	1,2,5,6-tetrahydrotanshinone	CGMP-inhibited 3',5'-cyclic phosphodiesterase A	PDE3A
DS	MOL001601	1,2,5,6-tetrahydrotanshinone	Alpha-1A adrenergic receptor	ADRA1A
DS	MOL001601	1,2,5,6-tetrahydrotanshinone	Muscarinic acetylcholine receptor M2	CHRM2
DS	MOL001601	1,2,5,6-tetrahydrotanshinone	Alpha-1B adrenergic receptor	ADRA1B
DS	MOL001601	1,2,5,6-tetrahydrotanshinone	Sodium-dependent dopamine transporter	SLC6A3
DS	MOL001601	1,2,5,6-tetrahydrotanshinone	Beta-2 adrenergic receptor	ADRB2
DS	MOL001601	1,2,5,6-tetrahydrotanshinone	Alpha-1D adrenergic receptor	ADRA1D
DS	MOL001601	1,2,5,6-tetrahydrotanshinone	DNA topoisomerase II	TOP2
DS	MOL001601	1,2,5,6-tetrahydrotanshinone	Mu-type opioid receptor	OPRM1
DS	MOL001601	1,2,5,6-tetrahydrotanshinone	Gamma-aminobutyric acid receptor subunit alpha-1	GABRA1
DS	MOL001601	1,2,5,6-tetrahydrotanshinone	Heat shock protein HSP 90	HSP90
DS	MOL001601	1,2,5,6-tetrahydrotanshinone	Neuronal acetylcholine receptor subunit alpha-7	CHRNA7
DS	MOL001601	1,2,5,6-tetrahydrotanshinone	Nuclear receptor coactivator 2	NCOA2
DS	MOL001601	1,2,5,6-tetrahydrotanshinone	Nuclear receptor coactivator 1	NCOA1
DS	MOL001601	1,2,5,6-tetrahydrotanshinone	Dopamine D1 receptor	DRD1
DS	MOL001601	1,2,5,6-tetrahydrotanshinone	5-hydroxytryptamine 2A receptor	HTR2A
DS	MOL001601	1,2,5,6-tetrahydrotanshinone	Sodium-dependent serotonin transporter	SLC6A4
DS	MOL001601	1,2,5,6-tetrahydrotanshinone	Ig gamma-1 chain C region	IGHG1
DS	MOL001659	Poriferasterol	Progesterone receptor	PGR
DS	MOL001659	Poriferasterol	Mineralocorticoid receptor	NR3C2
DS	MOL001771	poriferast-5-en-3beta-ol	Progesterone receptor	PGR

DS	MOL001771	poriferast-5-en-3beta-ol	Nuclear receptor coactivator 2	NCOA2
DS	MOL001942	isoimperatorin	Prostaglandin G/H synthase 2	PTGS2
DS	MOL002222	sugiol	Muscarinic acetylcholine receptor M3	CHRM3
DS	MOL002222	sugiol	Muscarinic acetylcholine receptor M1	CHRM1
DS	MOL002222	sugiol	Sodium channel protein type 5 subunit alpha	SCN5A
DS	MOL002222	sugiol	Muscarinic acetylcholine receptor M5	CHRM5
DS	MOL002222	sugiol	Prostaglandin G/H synthase 2	PTGS2
DS	MOL002222	sugiol	Carbonic anhydrase 2	CA2
DS	MOL002222	sugiol	Muscarinic acetylcholine receptor M4	CHRM4
DS	MOL002222	sugiol	Delta-type opioid receptor	OPRD1
DS	MOL002222	sugiol	Acetylcholinesterase	ACHE
DS	MOL002222	sugiol	Alpha-1A adrenergic receptor	ADRA1A
DS	MOL002222	sugiol	Muscarinic acetylcholine receptor M2	CHRM2
DS	MOL002222	sugiol	Alpha-1B adrenergic receptor	ADRA1B
DS	MOL002222	sugiol	Beta-2 adrenergic receptor	ADRB2
DS	MOL002222	sugiol	Alpha-1D adrenergic receptor	ADRA1D
DS	MOL002222	sugiol	D(2) dopamine receptor	DRD2
DS	MOL002222	sugiol	Mu-type opioid receptor	OPRM1
DS	MOL002222	sugiol	Neuronal acetylcholine receptor subunit	CHRNA7
DS	MOL002651	Dehydrotanshinone II	Dopamine D1 receptor	DRD1
DS	MOL002651	Dehydrotanshinone II	Muscarinic acetylcholine receptor M3	CHRM3
DS	MOL002651	Dehydrotanshinone II	Thrombin	F2
DS	MOL002651	Dehydrotanshinone II	Muscarinic acetylcholine receptor M1	CHRM1
DS	MOL002651	Dehydrotanshinone II	Estrogen receptor	ER
DS	MOL002651	Dehydrotanshinone II	Androgen receptor	AR
DS	MOL002651	Dehydrotanshinone II	Sodium channel protein type 5 subunit alpha	SCN5A
DS	MOL002651	Dehydrotanshinone II A	Peroxisome proliferator activated receptor gamma	PPARG
DS	MOL002651	Dehydrotanshinone II	Muscarinic acetylcholine receptor M5	CHRM5
DS	MOL002651	Dehydrotanshinone II	Prostaglandin G/H synthase 2	PTGS2
DS	MOL002651	Dehydrotanshinone II	Muscarinic acetylcholine receptor M4	CHRM4
DS	MOL002651	Dehydrotanshinone II	Delta-type opioid receptor	OPRD1
DS	MOL002651	Dehydrotanshinone II	Acetylcholinesterase	ACHE
DS	MOL002651	Dehydrotanshinone II	5-hydroxytryptamine 2A receptor	HTR2A
DS	MOL002651	Dehydrotanshinone II	Alpha-1A adrenergic receptor	ADRA1A
DS	MOL002651	Dehydrotanshinone II	Beta-2 adrenergic receptor	ADRB2
DS	MOL002651	Dehydrotanshinone II	Mu-type opioid receptor	OPRM1
DS	MOL002651	Dehydrotanshinone II A	Gamma-aminobutyric acid receptor subunit alpha-1	GABRA1
DS	MOL002651	Dehydrotanshinone II	Dipeptidyl peptidase 4	DPP4
DS	MOL002651	Dehydrotanshinone II	Neuronal acetylcholine receptor subunit	CHRNA7
DS	MOL002651	Dehydrotanshinone II	Nuclear receptor coactivator 1	NCOA1
DS	MOL002776	Baicalin	Coagulation factor X	F10
DS	MOL002776	Baicalin	mRNA of Protein-tyrosine phosphatase, non-receptor type 1	PTPN1
DS	MOL000569	digallate	Prostaglandin G/H synthase 2	PTGS2
DS	MOL000569	digallate	Heat shock protein HSP 90	HSP90
DS	MOL000569	digallate	Aldose reductase	AR
DS	MOL000006	luteolin	Prostaglandin G/H synthase 1	PTGS1
DS	MOL000006	luteolin	Androgen receptor	AR
DS	MOL000006	luteolin	Prostaglandin G/H synthase 2	PTGS2
DS	MOL000006	luteolin	Heat shock protein HSP 90	HSP90
DS	MOL000006	luteolin	Trypsin-1	TRY1
DS	MOL000006	luteolin	Nuclear receptor coactivator 2	NCOA2
DS	MOL000006	luteolin	mRNA of PKA Catalytic Subunit C-alpha	PRKACA
DS	MOL000006	luteolin	Dipeptidyl peptidase 4	DPP4
DS	MOL000006	luteolin	Phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit, gamma isoform	PIK3CG
DS	MOL000006	luteolin	Transcription factor p65	RELA
DS	MOL000006	luteolin	Epidermal growth factor receptor	EGFR
DS	MOL000006	luteolin	RAC-alpha serine/threonine-protein kinase	AKT1
DS	MOL000006	luteolin	Vascular endothelial growth factor A	VEGFA

DS	MOL000006	luteolin	G1/S-specific cyclin-D1	CCND1
DS	MOL000006	luteolin	Bcl-2-like protein 1	BCL2L1
DS	MOL000006	luteolin	Cyclin-dependent kinase inhibitor 1	CDKN1A
DS	MOL000006	luteolin	Caspase-9	CASP9
DS	MOL000006	luteolin	72 kDa type IV collagenase	MMP2
DS	MOL000006	luteolin	Matrix metalloproteinase-9	MMP9
DS	MOL000006	luteolin	Mitogen-activated protein kinase 1	MAPK1
DS	MOL000006	luteolin	Interleukin-10	IL10
DS	MOL000006	luteolin	Retinoblastoma-associated protein	RB1
DS	MOL000006	luteolin	Cell division protein kinase 4	CDK4
DS	MOL000006	luteolin	Tumor necrosis factor	TNF
DS	MOL000006	luteolin	Transcription factor AP-1	TFAP1
DS	MOL000006	luteolin	Interleukin-6	IL6
DS	MOL000006	luteolin	Caspase-3	CASP3
DS	MOL000006	luteolin	Cellular tumor antigen p53	TP53
DS	MOL000006	luteolin	NF-kappa-B inhibitor alpha	NFKBIA
DS	MOL000006	luteolin	Xanthine dehydrogenase/oxidase	XDH
DS	MOL000006	luteolin	DNA topoisomerase 1	TOP1
DS	MOL000006	luteolin	E3 ubiquitin-protein ligase Mdm2	MDM2
DS	MOL000006	luteolin	Amyloid beta A4 protein	ABPA4
DS	MOL000006	luteolin	Interstitial collagenase	MMP1
DS	MOL000006	luteolin	Proliferating cell nuclear antigen	PCNA
DS	MOL000006	luteolin	Receptor tyrosine-protein kinase erbB-2	ERBB2
DS	MOL000006	luteolin	Peroxisome proliferator-activated receptor gamma	PPARG
DS	MOL000006	luteolin	Heme oxygenase 1	HMOX1
DS	MOL000006	luteolin	Caspase-7	CASP7
DS	MOL000006	luteolin	Intercellular adhesion molecule 1	ICAM1
DS	MOL000006	luteolin	Induced myeloid leukemia cell differentiation protein Mcl-1	MCL1
DS	MOL000006	luteolin	Baculoviral IAP repeat-containing protein 5	BIRC5
DS	MOL000006	luteolin	Interleukin-2	IL2
DS	MOL000006	luteolin	G2/mitotic-specific cyclin-B1	CCNB1
DS	MOL000006	luteolin	Tyrosinase	TYR
DS	MOL000006	luteolin	Interferon gamma	IFNG
DS	MOL000006	luteolin	Interleukin-4	IL4
DS	MOL000006	luteolin	DNA topoisomerase 2-alpha	TOP2A
DS	MOL000006	luteolin	Glutathione S-transferase P	GSTP1
DS	MOL000006	luteolin	Baculoviral IAP repeat-containing protein 4	BIRC4
DS	MOL000006	luteolin	Solute carrier family 2, facilitated glucose transporter member 4	SLC2A4
DS	MOL000006	luteolin	Insulin receptor	INSR
DS	MOL000006	luteolin	CD40 ligand	CD40LG
DS	MOL000006	luteolin	Prostaglandin E synthase	PTGES
DS	MOL000006	luteolin	Kinetochores protein Nuf2	NUF2
DS	MOL000006	luteolin	Adenylate cyclase type 2	ADCY2
DS	MOL000006	luteolin	Hepatocyte growth factor receptor	MET
DS	MOL007036	5,6-dihydroxy-7-isopropyl-1,1-dimethyl-2,3-dihydrophenanthren-4-one	Prostaglandin G/H synthase 1	PTGS1
DS	MOL007036	5,6-dihydroxy-7-isopropyl-1,1-dimethyl-2,3-dihydrophenanthren-4-one	Muscarinic acetylcholine receptor M3	CHRM3
DS	MOL007036	5,6-dihydroxy-7-isopropyl-1,1-dimethyl-2,3-dihydrophenanthren-4-one	Muscarinic acetylcholine receptor M1	CHRM1

DS	MOL007036	5,6-dihydroxy-7-isopropyl-1,1-dimethyl-2,3-dihydrophenanthren-4	Sodium channel protein type 5 subunit alpha	SCN5A
DS	MOL007036	5,6-dihydroxy-7-isopropyl-1,1-dimethyl-2,3-dihydrophenanthren-4	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007036	5,6-dihydroxy-7-isopropyl-1,1-dimethyl-2,3-dihydrophenanthren-4	Carbonic anhydrase 2	CA2
DS	MOL007036	5,6-dihydroxy-7-isopropyl-1,1-dimethyl-2,3-dihydrophenanthren-4	Retinoic acid receptor RXR-alpha	RXRA
DS	MOL007036	5,6-dihydroxy-7-isopropyl-1,1-dimethyl-2,3-dihydrophenanthren-4	Acetylcholinesterase	ACHE
DS	MOL007036	5,6-dihydroxy-7-isopropyl-1,1-dimethyl-2,3-dihydrophenanthren-4	Alpha-1A adrenergic receptor	ADRA1A
DS	MOL007036	5,6-dihydroxy-7-isopropyl-1,1-dimethyl-2,3-dihydrophenanthren-4	Alpha-1B adrenergic receptor	ADRA1B
DS	MOL007036	5,6-dihydroxy-7-isopropyl-1,1-dimethyl-2,3-dihydrophenanthren-4	Beta-2 adrenergic receptor	ADRB2
DS	MOL007036	5,6-dihydroxy-7-isopropyl-1,1-dimethyl-2,3-dihydrophenanthren-4	DNA topoisomerase II	TOP2
DS	MOL007036	5,6-dihydroxy-7-isopropyl-1,1-dimethyl-2,3-dihydrophenanthren-4	Mu-type opioid receptor	OPRM1
DS	MOL007036	5,6-dihydroxy-7-isopropyl-1,1-dimethyl-2,3-dihydrophenanthren-4	Ig gamma-1 chain C region	IGHG1
DS	MOL007036	5,6-dihydroxy-7-isopropyl-1,1-dimethyl-2,3-dihydrophenanthren-4	Nuclear receptor coactivator 2	NCOA2

DS	MOL007036	5,6-dihydroxy-7-isopropyl-1,1-dimethyl-2,3-dihydrophenanthrene-4-one	Nuclear receptor coactivator 1	NCOA1
DS	MOL007036	5,6-dihydroxy-7-isopropyl-1,1-dimethyl-2,3-dihydrophenanthrene-4-one	Calmodulin	CALM
DS	MOL007041	2-isopropyl-8-methylphenanthrene-3,4-dione	Prostaglandin G/H synthase 1	PTGS1
DS	MOL007041	2-isopropyl-8-methylphenanthrene-3,4-dione	Dopamine D1 receptor	DRD1
DS	MOL007041	2-isopropyl-8-methylphenanthrene-3,4-dione	Muscarinic acetylcholine receptor M3	CHRM3
DS	MOL007041	2-isopropyl-8-methylphenanthrene-3,4-dione	Muscarinic acetylcholine receptor M1	CHRM1
DS	MOL007041	2-isopropyl-8-methylphenanthrene-3,4-dione	Estrogen receptor	ER
DS	MOL007041	2-isopropyl-8-methylphenanthrene-3,4-dione	Androgen receptor	AR
DS	MOL007041	2-isopropyl-8-methylphenanthrene-3,4-dione	Sodium channel protein type 5 subunit alpha	SCN5A
DS	MOL007041	2-isopropyl-8-methylphenanthrene-3,4-dione	Peroxisome proliferator activated receptor gamma	PPARG
DS	MOL007041	2-isopropyl-8-methylphenanthrene-3,4-dione	Muscarinic acetylcholine receptor M5	CHRM5
DS	MOL007041	2-isopropyl-8-methylphenanthrene-3,4-dione	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007041	2-isopropyl-8-methylphenanthrene-3,4-dione	Nitric oxide synthase, endothelial	NOS3
DS	MOL007041	2-isopropyl-8-methylphenanthrene-3,4-dione	5-hydroxytryptamine receptor 3A	HTR3A
DS	MOL007041	2-isopropyl-8-methylphenanthrene-3,4-dione	Muscarinic acetylcholine receptor M4	CHRM4
DS	MOL007041	2-isopropyl-8-methylphenanthrene-3,4-dione	Retinoic acid receptor RXR-alpha	RXRA
DS	MOL007041	2-isopropyl-8-methylphenanthrene-3,4-dione	5-hydroxytryptamine 2A receptor	HTR2A
DS	MOL007041	2-isopropyl-8-methylphenanthrene-3,4-dione	Alpha-1A adrenergic receptor	ADRA1A
DS	MOL007041	2-isopropyl-8-methylphenanthrene-3,4-dione	Muscarinic acetylcholine receptor M2	CHRM2

DS	MOL007041	2-isopropyl-8-methylphenanthrene-3,4-dione	Alpha-1B adrenergic receptor	ADRA1B
DS	MOL007041	2-isopropyl-8-methylphenanthrene-3,4-dione	Sodium-dependent dopamine transporter	SLC6A3
DS	MOL007041	2-isopropyl-8-methylphenanthrene-3,4-dione	Beta-2 adrenergic receptor	ADRB2
DS	MOL007041	2-isopropyl-8-methylphenanthrene-3,4-dione	Alpha-1D adrenergic receptor	ADRA1D
DS	MOL007041	2-isopropyl-8-methylphenanthrene-3,4-dione	Sodium-dependent serotonin transporter	SLC6A4
DS	MOL007041	2-isopropyl-8-methylphenanthrene-3,4-dione	Mu-type opioid receptor	OPRM1
DS	MOL007041	2-isopropyl-8-methylphenanthrene-3,4-dione	Gamma-aminobutyric acid receptor subunit alpha-1	GABRA1
DS	MOL007041	2-isopropyl-8-methylphenanthrene-3,4-dione	Cell division protein kinase 2	CDK2
DS	MOL007041	2-isopropyl-8-methylphenanthrene-3,4-dione	Phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit, gamma isoform	PIK3CG
DS	MOL007041	2-isopropyl-8-methylphenanthrene-3,4-dione	Neuronal acetylcholine receptor subunit alpha-7	CHRNA7
DS	MOL007041	2-isopropyl-8-methylphenanthrene-3,4-dione	mRNA of PKA Catalytic Subunit C-alpha	PRKACA
DS	MOL007041	2-isopropyl-8-methylphenanthrene-3,4-dione	Ig gamma-1 chain C region	IGHG1
DS	MOL007041	2-isopropyl-8-methylphenanthrene-3,4-dione	Proto-oncogene serine/threonine-protein kinase Pim-1	PIM1
DS	MOL007041	2-isopropyl-8-methylphenanthrene-3,4-dione	Cyclin-A2	CCNA2
DS	MOL007041	2-isopropyl-8-methylphenanthrene-3,4-dione	Nuclear receptor coactivator 2	NCOA2
DS	MOL007041	2-isopropyl-8-methylphenanthrene-3,4-dione	Calmodulin	CALM
DS	MOL007045	3 α -hydroxytanshinone II a	Thrombin	F2
DS	MOL007045	3 α -hydroxytanshinone II a	Muscarinic acetylcholine receptor M1	CHRM1
DS	MOL007045	3 α -hydroxytanshinone II a	Sodium channel protein type 5 subunit alpha	SCN5A
DS	MOL007045	3 α -hydroxytanshinone II a	Muscarinic acetylcholine receptor M5	CHRM5
DS	MOL007045	3 α -hydroxytanshinone II a	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007045	3 α -hydroxytanshinone II a	Delta-type opioid receptor	OPRD1
DS	MOL007045	3 α -hydroxytanshinone II a	Acetylcholinesterase	ACHE

DS	MOL007045	3 α -hydroxytanshinone II a	Beta-2 adrenergic receptor	ADRB2
DS	MOL007045	3 α -hydroxytanshinone II a	Mu-type opioid receptor	OPRM1
DS	MOL007045	3 α -hydroxytanshinone II a	Dipeptidyl peptidase 4	DPP4
DS	MOL007045	3 α -hydroxytanshinone II a	Neuronal acetylcholine receptor subunit alpha-7	CHRNA7
DS	MOL007045	3 α -hydroxytanshinone II a	Trypsin-1	TRY1
DS	MOL007045	3 α -hydroxytanshinone II a	Nuclear receptor coactivator 1	NCOA1
DS	MOL007048	(E)-3-[2-(3,4- dihydroxyphenyl)-7- hydroxy-benzofuran- 4-yl]acetic acid	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007048	(E)-3-[2-(3,4- dihydroxyphenyl)-7- hydroxy-benzofuran- 4-yl]acetic acid	mRNA of Protein-tyrosine phosphatase, non- receptor type 1	PTPN1
DS	MOL007048	(E)-3-[2-(3,4- dihydroxyphenyl)-7- hydroxy-benzofuran- 4-yl]acetic acid	Heat shock protein HSP 90	HSP90
DS	MOL007049	4-methylenemiltirone	Prostaglandin G/H synthase 1	PTGS1
DS	MOL007049	4-methylenemiltirone	Dopamine D1 receptor	DRD1
DS	MOL007049	4-methylenemiltirone	Muscarinic acetylcholine receptor M3	CHRM3
DS	MOL007049	4-methylenemiltirone	Muscarinic acetylcholine receptor M1	CHRM1
DS	MOL007049	4-methylenemiltirone	Estrogen receptor	ER
DS	MOL007049	4-methylenemiltirone	Androgen receptor	AR
DS	MOL007049	4-methylenemiltirone	Sodium channel protein type 5 subunit alpha	SCN5A
DS	MOL007049	4-methylenemiltirone	Peroxisome proliferator activated receptor gamma	PPARG
DS	MOL007049	4-methylenemiltirone	Muscarinic acetylcholine receptor M5	CHRM5
DS	MOL007049	4-methylenemiltirone	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007049	4-methylenemiltirone	Nitric oxide synthase, endothelial	NOS3
DS	MOL007049	4-methylenemiltirone	Alpha-2A adrenergic receptor	ADRA2A
DS	MOL007049	4-methylenemiltirone	Carbonic anhydrase 2	CA2
DS	MOL007049	4-methylenemiltirone	Alpha-2C adrenergic receptor	ADRA2C
DS	MOL007049	4-methylenemiltirone	Muscarinic acetylcholine receptor M4	CHRM4
DS	MOL007049	4-methylenemiltirone	Retinoic acid receptor RXR-alpha	RXRA
DS	MOL007049	4-methylenemiltirone	Delta-type opioid receptor	OPRD1
DS	MOL007049	4-methylenemiltirone	5-hydroxytryptamine 2A receptor	HTR2A
DS	MOL007049	4-methylenemiltirone	Alpha-1A adrenergic receptor	ADRA1A
DS	MOL007049	4-methylenemiltirone	Muscarinic acetylcholine receptor M2	CHRM2
DS	MOL007049	4-methylenemiltirone	Alpha-1B adrenergic receptor	ADRA1B
DS	MOL007049	4-methylenemiltirone	Sodium-dependent dopamine transporter	SLC6A3
DS	MOL007049	4-methylenemiltirone	Beta-2 adrenergic receptor	ADRB2
DS	MOL007049	4-methylenemiltirone	Alpha-1D adrenergic receptor	ADRA1D
DS	MOL007049	4-methylenemiltirone	DNA topoisomerase II	TOP2
DS	MOL007049	4-methylenemiltirone	Sodium-dependent serotonin transporter	SLC6A4
DS	MOL007049	4-methylenemiltirone	D(2) dopamine receptor	DRD2
DS	MOL007049	4-methylenemiltirone	Mu-type opioid receptor	OPRM1
DS	MOL007049	4-methylenemiltirone	Gamma-aminobutyric acid receptor subunit alpha-1	GABRA1
DS	MOL007049	4-methylenemiltirone	Neuronal acetylcholine receptor subunit	CHRNA7
DS	MOL007049	4-methylenemiltirone	mRNA of PKA Catalytic Subunit C-alpha	PRKACA
DS	MOL007049	4-methylenemiltirone	Nuclear receptor coactivator 2	NCOA2
DS	MOL007049	4-methylenemiltirone	Nuclear receptor coactivator 1	NCOA1

DS	MOL007050	2-(4-hydroxy-3-methoxyphenyl)-5-(3-hydroxypropyl)-7-methoxy-3-benzofurancarboxalde	Nitric oxide synthase, inducible	NOS2
DS	MOL007050	2-(4-hydroxy-3-methoxyphenyl)-5-(3-hydroxypropyl)-7-methoxy-3-benzofurancarboxalde	Thrombin	F2
DS	MOL007050	2-(4-hydroxy-3-methoxyphenyl)-5-(3-hydroxypropyl)-7-methoxy-3-benzofurancarboxalde	Estrogen receptor	ER
DS	MOL007050	2-(4-hydroxy-3-methoxyphenyl)-5-(3-hydroxypropyl)-7-methoxy-3-benzofurancarboxalde	Androgen receptor	AR
DS	MOL007050	2-(4-hydroxy-3-methoxyphenyl)-5-(3-hydroxypropyl)-7-methoxy-3-benzofurancarboxalde	Peroxisome proliferator activated receptor gamma	PPARG
DS	MOL007050	2-(4-hydroxy-3-methoxyphenyl)-5-(3-hydroxypropyl)-7-methoxy-3-benzofurancarboxalde	Estrogen receptor beta	ESR2
DS	MOL007050	2-(4-hydroxy-3-methoxyphenyl)-5-(3-hydroxypropyl)-7-methoxy-3-benzofurancarboxalde	Mitogen-activated protein kinase 14	MAPK14
DS	MOL007050	2-(4-hydroxy-3-methoxyphenyl)-5-(3-hydroxypropyl)-7-methoxy-3-benzofurancarboxalde	Glycogen synthase kinase-3 beta	GSK3B
DS	MOL007050	2-(4-hydroxy-3-methoxyphenyl)-5-(3-hydroxypropyl)-7-methoxy-3-benzofurancarboxalde	Heat shock protein HSP 90	HSP90
DS	MOL007050	2-(4-hydroxy-3-methoxyphenyl)-5-(3-hydroxypropyl)-7-methoxy-3-benzofurancarboxalde	Cell division protein kinase 2	CDK2

DS	MOL007050	2-(4-hydroxy-3-methoxyphenyl)-5-(3-hydroxypropyl)-7-methoxy-3-benzofurancarboxaldehyde	Proto-oncogene serine/threonine-protein kinase Pim-1	PIM1
DS	MOL007050	2-(4-hydroxy-3-methoxyphenyl)-5-(3-hydroxypropyl)-7-methoxy-3-benzofurancarboxaldehyde	Cyclin-A2	CCNA2
DS	MOL007058	formyltanshinone	Thrombin	F2
DS	MOL007058	formyltanshinone	Androgen receptor	AR
DS	MOL007058	formyltanshinone	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007058	formyltanshinone	Retinoic acid receptor RXR-alpha	RXRA
DS	MOL007058	formyltanshinone	Dipeptidyl peptidase 4	DPP4
DS	MOL007058	formyltanshinone	Phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit, gamma isoform	PIK3CG
DS	MOL007058	formyltanshinone	mRNA of PKA Catalytic Subunit C-alpha	PRKACA
DS	MOL007058	formyltanshinone	Nuclear receptor coactivator 1	NCOA1
DS	MOL007059	3-beta-Hydroxymethylenetanshinone	Dopamine D1 receptor	DRD1
DS	MOL007059	3-beta-Hydroxymethylenetanshinone	Thrombin	F2
DS	MOL007059	3-beta-Hydroxymethylenetanshinone	Muscarinic acetylcholine receptor M1	CHRM1
DS	MOL007059	3-beta-Hydroxymethylenetanshinone	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007059	3-beta-Hydroxymethylenetanshinone	Carbonic anhydrase 2	CA2
DS	MOL007059	3-beta-Hydroxymethylenetanshinone	Retinoic acid receptor RXR-alpha	RXRA
DS	MOL007059	3-beta-Hydroxymethylenetanshinone	Delta-type opioid receptor	OPRD1
DS	MOL007059	3-beta-Hydroxymethylenetanshinone	Acetylcholinesterase	ACHE
DS	MOL007059	3-beta-Hydroxymethylenetanshinone	Alpha-1A adrenergic receptor	ADRA1A
DS	MOL007059	3-beta-Hydroxymethylenetanshinone	Beta-2 adrenergic receptor	ADRB2
DS	MOL007059	3-beta-Hydroxymethylenetanshinone	Mu-type opioid receptor	OPRM1
DS	MOL007059	3-beta-Hydroxymethylenetanshinone	Dipeptidyl peptidase 4	DPP4
DS	MOL007059	3-beta-Hydroxymethylenetanshinone	Heat shock protein HSP 90	HSP90
DS	MOL007059	3-beta-Hydroxymethylenetanshinone	Neuronal acetylcholine receptor subunit alpha-7	CHRNA7

DS	MOL007059	3-beta-Hydroxymethyllenetasnshiquinone	Ig gamma-1 chain C region	IGHG1
DS	MOL007059	3-beta-Hydroxymethyllenetasnshiquinone	Trypsin-1	TRY1
DS	MOL007059	3-beta-Hydroxymethyllenetasnshiquinone	Nuclear receptor coactivator 1	NCOA1
DS	MOL007061	Methylenetanshinquinone	Dopamine D1 receptor	DRD1
DS	MOL007061	Methylenetanshinquinone	Muscarinic acetylcholine receptor M3	CHRM3
DS	MOL007061	Methylenetanshinquinone	Thrombin	F2
DS	MOL007061	Methylenetanshinquinone	Muscarinic acetylcholine receptor M1	CHRM1
DS	MOL007061	Methylenetanshinquinone	Sodium channel protein type 5 subunit alpha	SCN5A
DS	MOL007061	Methylenetanshinquinone	Muscarinic acetylcholine receptor M5	CHRM5
DS	MOL007061	Methylenetanshinquinone	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007061	Methylenetanshinquinone	Carbonic anhydrase 2	CA2
DS	MOL007061	Methylenetanshinquinone	Retinoic acid receptor RXR-alpha	RXRA
DS	MOL007061	Methylenetanshinquinone	Delta-type opioid receptor	OPRD1
DS	MOL007061	Methylenetanshinquinone	Acetylcholinesterase	ACHE
DS	MOL007061	Methylenetanshinquinone	5-hydroxytryptamine 2A receptor	HTR2A
DS	MOL007061	Methylenetanshinquinone	Alpha-1A adrenergic receptor	ADRA1A
DS	MOL007061	Methylenetanshinquinone	Muscarinic acetylcholine receptor M2	CHRM2
DS	MOL007061	Methylenetanshinquinone	Beta-2 adrenergic receptor	ADRB2
DS	MOL007061	Methylenetanshinquinone	Sodium-dependent serotonin transporter	SLC6A4
DS	MOL007061	Methylenetanshinquinone	Mu-type opioid receptor	OPRM1
DS	MOL007061	Methylenetanshinquinone	Gamma-aminobutyric acid receptor subunit alpha-1	GABRA1
DS	MOL007061	Methylenetanshinquinone	Dipeptidyl peptidase 4	DPP4
DS	MOL007061	Methylenetanshinquinone	Heat shock protein HSP 90	HSP90
DS	MOL007061	Methylenetanshinquinone	Neuronal acetylcholine receptor subunit alpha-7	CHRNA7
DS	MOL007061	Methylenetanshinquinone	Ig gamma-1 chain C region	IGHG1
DS	MOL007061	Methylenetanshinquinone	Trypsin-1	TRY1
DS	MOL007061	Methylenetanshinquinone	Nuclear receptor coactivator 1	NCOA1
DS	MOL007063	przewalskin a	Mineralocorticoid receptor	NR3C2
DS	MOL007063	przewalskin a	Glucocorticoid receptor	NR3C1
DS	MOL007064	przewalskin b	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007064	przewalskin b	Progesterone receptor	PGR
DS	MOL007064	przewalskin b	Mineralocorticoid receptor	NR3C2
DS	MOL007064	przewalskin b	Glucocorticoid receptor	NR3C1

DS	MOL007064	przewalskin b	Nuclear receptor coactivator 2	NCOA2
DS	MOL007064	przewalskin b	Nuclear receptor coactivator 1	NCOA1
DS	MOL007068	Przewaquinone B	Thrombin	F2
DS	MOL007068	Przewaquinone B	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007068	Przewaquinone B	Retinoic acid receptor RXR-alpha	RXRA
DS	MOL007068	Przewaquinone B	Dipeptidyl peptidase 4	DPP4
DS	MOL007068	Przewaquinone B	Heat shock protein HSP 90	HSP90
DS	MOL007068	Przewaquinone B	Phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit, gamma isoform	PIK3CG
DS	MOL007068	Przewaquinone B	Ig gamma-1 chain C region	IGHG1
DS	MOL007068	Przewaquinone B	Trypsin-1	TRY1
DS	MOL007068	Przewaquinone B	Nuclear receptor coactivator 1	NCOA1
DS	MOL007069	przewaquinone c	Prostaglandin G/H synthase 1	PTGS1
DS	MOL007069	przewaquinone c	Dopamine D1 receptor	DRD1
DS	MOL007069	przewaquinone c	Muscarinic acetylcholine receptor M3	CHRM3
DS	MOL007069	przewaquinone c	Thrombin	F2
DS	MOL007069	przewaquinone c	Muscarinic acetylcholine receptor M1	CHRM1
DS	MOL007069	przewaquinone c	Sodium channel protein type 5 subunit alpha	SCN5A
DS	MOL007069	przewaquinone c	Muscarinic acetylcholine receptor M5	CHRM5
DS	MOL007069	przewaquinone c	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007069	przewaquinone c	Carbonic anhydrase 2	CA2
DS	MOL007069	przewaquinone c	Muscarinic acetylcholine receptor M4	CHRM4
DS	MOL007069	przewaquinone c	Delta-type opioid receptor	OPRD1
DS	MOL007069	przewaquinone c	Acetylcholinesterase	ACHE
DS	MOL007069	przewaquinone c	Alpha-1A adrenergic receptor	ADRA1A
DS	MOL007069	przewaquinone c	Muscarinic acetylcholine receptor M2	CHRM2
DS	MOL007069	przewaquinone c	Beta-2 adrenergic receptor	ADRB2
DS	MOL007069	przewaquinone c	Mu-type opioid receptor	OPRM1
DS	MOL007069	przewaquinone c	Gamma-aminobutyric acid receptor subunit alpha-1	GABRA1
DS	MOL007069	przewaquinone c	Dipeptidyl peptidase 4	DPP4
DS	MOL007069	przewaquinone c	Heat shock protein HSP 90	HSP90
DS	MOL007069	przewaquinone c	Phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit, gamma isoform	PIK3CG
DS	MOL007069	przewaquinone c	Neuronal acetylcholine receptor subunit	CHRNA7
DS	MOL007069	przewaquinone c	Nuclear receptor coactivator 1	NCOA1
DS	MOL007070	(6S,7R)-6,7-dihydroxy-1,6-dimethyl-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-	Thrombin	F2
DS	MOL007070	(6S,7R)-6,7-dihydroxy-1,6-dimethyl-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007070	(6S,7R)-6,7-dihydroxy-1,6-dimethyl-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-	Carbonic anhydrase 2	CA2
DS	MOL007070	(6S,7R)-6,7-dihydroxy-1,6-dimethyl-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-	Acetylcholinesterase	ACHE

DS	MOL007070	(6S,7R)-6,7-dihydroxy-1,6-dimethyl-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-	Dipeptidyl peptidase 4	DPP4
DS	MOL007070	(6S,7R)-6,7-dihydroxy-1,6-dimethyl-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-	Heat shock protein HSP 90	HSP90
DS	MOL007070	(6S,7R)-6,7-dihydroxy-1,6-dimethyl-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-	Trypsin-1	TRY1
DS	MOL007070	(6S,7R)-6,7-dihydroxy-1,6-dimethyl-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-	Nuclear receptor coactivator 1	NCOA1
DS	MOL007071	przewaquinone f	Thrombin	F2
DS	MOL007071	przewaquinone f	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007071	przewaquinone f	Dipeptidyl peptidase 4	DPP4
DS	MOL007071	przewaquinone f	Trypsin-1	TRY1
DS	MOL007071	przewaquinone f	Nuclear receptor coactivator 1	NCOA1
DS	MOL007107	C09092	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007079	tanshinaldehyde	Dopamine D1 receptor	DRD1
DS	MOL007079	tanshinaldehyde	Thrombin	F2
DS	MOL007079	tanshinaldehyde	Muscarinic acetylcholine receptor M1	CHRM1
DS	MOL007079	tanshinaldehyde	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007079	tanshinaldehyde	Delta-type opioid receptor	OPRD1
DS	MOL007079	tanshinaldehyde	Acetylcholinesterase	ACHE
DS	MOL007079	tanshinaldehyde	5-hydroxytryptamine 2A receptor	HTR2A
DS	MOL007079	tanshinaldehyde	Beta-2 adrenergic receptor	ADRB2
DS	MOL007079	tanshinaldehyde	Mu-type opioid receptor	OPRM1
DS	MOL007079	tanshinaldehyde	Dipeptidyl peptidase 4	DPP4
DS	MOL007079	tanshinaldehyde	Neuronal acetylcholine receptor subunit	CHRNA7
DS	MOL007079	tanshinaldehyde	Trypsin-1	TRY1
DS	MOL007079	tanshinaldehyde	Nuclear receptor coactivator 1	NCOA1
DS	MOL007081	Danshenol B	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007081	Danshenol B	Carbonic anhydrase 2	CA2
DS	MOL007081	Danshenol B	Progesterone receptor	PGR
DS	MOL007081	Danshenol B	DNA topoisomerase II	TOP2
DS	MOL007081	Danshenol B	Mu-type opioid receptor	OPRM1
DS	MOL007081	Danshenol B	Glucocorticoid receptor	NR3C1
DS	MOL007081	Danshenol B	Heat shock protein HSP 90	HSP90
DS	MOL007081	Danshenol B	Nuclear receptor coactivator 1	NCOA1
DS	MOL007082	Danshenol A	Prostaglandin G/H synthase 1	PTGS1
DS	MOL007082	Danshenol A	Potassium voltage-gated channel subfamily H member 2	KCNH2
DS	MOL007082	Danshenol A	Sodium channel protein type 5 subunit alpha	SCN5A
DS	MOL007082	Danshenol A	Coagulation factor X	F10
DS	MOL007082	Danshenol A	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007082	Danshenol A	Retinoic acid receptor RXR-alpha	RXRA
DS	MOL007082	Danshenol A	Phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit, gamma isoform	PIK3CG

DS	MOL007082	Danshenol A	Nuclear receptor coactivator 1	NCOA1
DS	MOL007082	Danshenol A	Calcium-activated potassium channel subunit alpha-1	KCNMA1
DS	MOL007085	Salvilenone	Prostaglandin G/H synthase 1	PTGS1
DS	MOL007085	Salvilenone	Estrogen receptor	ER
DS	MOL007085	Salvilenone	Androgen receptor	AR
DS	MOL007085	Salvilenone	Muscarinic acetylcholine receptor M5	CHRM5
DS	MOL007085	Salvilenone	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007085	Salvilenone	5-hydroxytryptamine receptor 3A	HTR3A
DS	MOL007085	Salvilenone	Estrogen receptor beta	ESR2
DS	MOL007085	Salvilenone	Proto-oncogene serine/threonine-protein kinase Pim-1	PIM1
DS	MOL007088	cryptotanshinone	Prostaglandin G/H synthase 1	PTGS1
DS	MOL007088	cryptotanshinone	Dopamine D1 receptor	DRD1
DS	MOL007088	cryptotanshinone	Muscarinic acetylcholine receptor M3	CHRM3
DS	MOL007088	cryptotanshinone	Muscarinic acetylcholine receptor M1	CHRM1
DS	MOL007088	cryptotanshinone	Sodium channel protein type 5 subunit alpha	SCN5A
DS	MOL007088	cryptotanshinone	Muscarinic acetylcholine receptor M5	CHRM5
DS	MOL007088	cryptotanshinone	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007088	cryptotanshinone	Carbonic anhydrase 2	CA2
DS	MOL007088	cryptotanshinone	Muscarinic acetylcholine receptor M4	CHRM4
DS	MOL007088	cryptotanshinone	Delta-type opioid receptor	OPRD1
DS	MOL007088	cryptotanshinone	Alpha-1A adrenergic receptor	ADRA1A
DS	MOL007088	cryptotanshinone	Muscarinic acetylcholine receptor M2	CHRM2
DS	MOL007088	cryptotanshinone	Alpha-1B adrenergic receptor	ADRA1B
DS	MOL007088	cryptotanshinone	Beta-2 adrenergic receptor	ADRB2
DS	MOL007088	cryptotanshinone	Alpha-1D adrenergic receptor	ADRA1D
DS	MOL007088	cryptotanshinone	DNA topoisomerase II	TOP2
DS	MOL007088	cryptotanshinone	Mu-type opioid receptor	OPRM1
DS	MOL007088	cryptotanshinone	Neuronal acetylcholine receptor subunit	CHRNA7
DS	MOL007088	cryptotanshinone	Nuclear receptor coactivator 2	NCOA2
DS	MOL007088	cryptotanshinone	Nuclear receptor coactivator 1	NCOA1
DS	MOL007088	cryptotanshinone	Progesterone receptor	PGR
DS	MOL007088	cryptotanshinone	Gamma-aminobutyric acid receptor subunit alpha-1	GABRA1
DS	MOL007088	cryptotanshinone	Transcription factor p65	RELA
DS	MOL007088	cryptotanshinone	Signal transducer and activator of	STAT3
DS	MOL007088	cryptotanshinone	G1/S-specific cyclin-D1	CCND1
DS	MOL007088	cryptotanshinone	Bcl-2-like protein 1	BCL2L1
DS	MOL007088	cryptotanshinone	Tumor necrosis factor	TNF
DS	MOL007088	cryptotanshinone	Amyloid beta A4 protein	ABPA4
DS	MOL007088	cryptotanshinone	Endothelin-1	EDN1
DS	MOL007088	cryptotanshinone	Baculoviral IAP repeat-containing protein 5	BIRC5
DS	MOL007093	dan-shexinkum d	Nitric oxide synthase, inducible	NOS2
DS	MOL007093	dan-shexinkum d	Prostaglandin G/H synthase 1	PTGS1
DS	MOL007093	dan-shexinkum d	Thrombin	F2
DS	MOL007093	dan-shexinkum d	Potassium voltage-gated channel subfamily H member 2	KCNH2
DS	MOL007093	dan-shexinkum d	Muscarinic acetylcholine receptor M1	CHRM1
DS	MOL007093	dan-shexinkum d	Estrogen receptor	ER
DS	MOL007093	dan-shexinkum d	Androgen receptor	AR
DS	MOL007093	dan-shexinkum d	Sodium channel protein type 5 subunit alpha	SCN5A
DS	MOL007093	dan-shexinkum d	Peroxisome proliferator activated receptor gamma	PPARG
DS	MOL007093	dan-shexinkum d	Coagulation factor X	F10
DS	MOL007093	dan-shexinkum d	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007093	dan-shexinkum d	Carbonic anhydrase 2	CA2
DS	MOL007093	dan-shexinkum d	Retinoic acid receptor RXR-alpha	RXRA
DS	MOL007093	dan-shexinkum d	Acetylcholinesterase	ACHE

DS	MOL007093	dan-shexinkum d	Alpha-1B adrenergic receptor	ADRA1B
DS	MOL007093	dan-shexinkum d	Beta-2 adrenergic receptor	ADRB2
DS	MOL007093	dan-shexinkum d	DNA topoisomerase II	TOP2
DS	MOL007093	dan-shexinkum d	Estrogen receptor beta	ESR2
DS	MOL007093	dan-shexinkum d	Dipeptidyl peptidase 4	DPP4
DS	MOL007093	dan-shexinkum d	Glycogen synthase kinase-3 beta	GSK3B
DS	MOL007093	dan-shexinkum d	Cell division protein kinase 2	CDK2
DS	MOL007093	dan-shexinkum d	Serine/threonine-protein kinase Chk1	CHEK1
DS	MOL007093	dan-shexinkum d	Ig gamma-1 chain C region	IGHG1
DS	MOL007093	dan-shexinkum d	Trypsin-1	TRY1
DS	MOL007093	dan-shexinkum d	Proto-oncogene serine/threonine-protein kinase Pim-1	PIM1
DS	MOL007093	dan-shexinkum d	Cyclin-A2	CCNA2
DS	MOL007093	dan-shexinkum d	Nuclear receptor coactivator 2	NCOA2
DS	MOL007093	dan-shexinkum d	Nuclear receptor coactivator 1	NCOA1
DS	MOL007093	dan-shexinkum d	Calmodulin	CALM
DS	MOL007094	danshenspiroketallactone	Prostaglandin G/H synthase 1	PTGS1
DS	MOL007094	danshenspiroketallactone	Dopamine D1 receptor	DRD1
DS	MOL007094	danshenspiroketallactone	Muscarinic acetylcholine receptor M3	CHRM3
DS	MOL007094	danshenspiroketallactone	Thrombin	F2
DS	MOL007094	danshenspiroketallactone	Muscarinic acetylcholine receptor M1	CHRM1
DS	MOL007094	danshenspiroketallactone	Estrogen receptor	ER
DS	MOL007094	danshenspiroketallactone	Sodium channel protein type 5 subunit alpha	SCN5A
DS	MOL007094	danshenspiroketallactone	Muscarinic acetylcholine receptor M5	CHRM5
DS	MOL007094	danshenspiroketallactone	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007094	danshenspiroketallactone	Carbonic anhydrase 2	CA2
DS	MOL007094	danshenspiroketallactone	Muscarinic acetylcholine receptor M4	CHRM4
DS	MOL007094	danshenspiroketallactone	Retinoic acid receptor RXR-alpha	RXRA
DS	MOL007094	danshenspiroketallactone	Acetylcholinesterase	ACHE
DS	MOL007094	danshenspiroketallactone	Alpha-1A adrenergic receptor	ADRA1A
DS	MOL007094	danshenspiroketallactone	Muscarinic acetylcholine receptor M2	CHRM2
DS	MOL007094	danshenspiroketallactone	Alpha-1B adrenergic receptor	ADRA1B
DS	MOL007094	danshenspiroketallactone	Beta-2 adrenergic receptor	ADRB2
DS	MOL007094	danshenspiroketallactone	Alpha-1D adrenergic receptor	ADRA1D
DS	MOL007094	danshenspiroketallactone	Neuronal acetylcholine receptor subunit alpha-2	CHRNA2
DS	MOL007094	danshenspiroketallactone	Sodium-dependent serotonin transporter	SLC6A4
DS	MOL007094	danshenspiroketallactone	Mu-type opioid receptor	OPRM1
DS	MOL007094	danshenspiroketallactone	Gamma-aminobutyric acid receptor subunit alpha-1	GABRA1
DS	MOL007094	danshenspiroketallactone	Dipeptidyl peptidase 4	DPP4

DS	MOL007094	danshenspiroketallactone	Heat shock protein HSP 90	HSP90
DS	MOL007094	danshenspiroketallactone	Neuronal acetylcholine receptor subunit alpha-7	CHRNA7
DS	MOL007098	deoxyneocryptotanshinone	Prostaglandin G/H synthase 1	PTGS1
DS	MOL007098	deoxyneocryptotanshinone	Dopamine D1 receptor	DRD1
DS	MOL007098	deoxyneocryptotanshinone	Muscarinic acetylcholine receptor M3	CHRM3
DS	MOL007098	deoxyneocryptotanshinone	Muscarinic acetylcholine receptor M1	CHRM1
DS	MOL007098	deoxyneocryptotanshinone	Estrogen receptor	ER
DS	MOL007098	deoxyneocryptotanshinone	Androgen receptor	AR
DS	MOL007098	deoxyneocryptotanshinone	Sodium channel protein type 5 subunit alpha	SCN5A
DS	MOL007098	deoxyneocryptotanshinone	Muscarinic acetylcholine receptor M5	CHRM5
DS	MOL007098	deoxyneocryptotanshinone	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007098	deoxyneocryptotanshinone	Nitric oxide synthase, endothelial	NOS3
DS	MOL007098	deoxyneocryptotanshinone	Carbonic anhydrase 2	CA2
DS	MOL007098	deoxyneocryptotanshinone	Muscarinic acetylcholine receptor M4	CHRM4
DS	MOL007098	deoxyneocryptotanshinone	Retinoic acid receptor RXR-alpha	RXRA
DS	MOL007098	deoxyneocryptotanshinone	Delta-type opioid receptor	OPRD1
DS	MOL007098	deoxyneocryptotanshinone	Alpha-1A adrenergic receptor	ADRA1A
DS	MOL007098	deoxyneocryptotanshinone	Muscarinic acetylcholine receptor M2	CHRM2
DS	MOL007098	deoxyneocryptotanshinone	Alpha-1B adrenergic receptor	ADRA1B
DS	MOL007098	deoxyneocryptotanshinone	Beta-2 adrenergic receptor	ADRB2
DS	MOL007098	deoxyneocryptotanshinone	Alpha-1D adrenergic receptor	ADRA1D
DS	MOL007098	deoxyneocryptotanshinone	DNA topoisomerase II	TOP2
DS	MOL007098	deoxyneocryptotanshinone	Mu-type opioid receptor	OPRM1
DS	MOL007098	deoxyneocryptotanshinone	Glycogen synthase kinase-3 beta	GSK3B
DS	MOL007098	deoxyneocryptotanshinone	Cell division protein kinase 2	CDK2
DS	MOL007098	deoxyneocryptotanshinone	Neuronal acetylcholine receptor subunit alpha-7	CHRNA7
DS	MOL007098	deoxyneocryptotanshinone	Ig gamma-1 chain C region	IGHG1
DS	MOL007098	deoxyneocryptotanshinone	Proto-oncogene serine/threonine-protein kinase Pim-1	PIM1
DS	MOL007098	deoxyneocryptotanshinone	Nuclear receptor coactivator 2	NCOA2
DS	MOL007098	deoxyneocryptotanshinone	Nuclear receptor coactivator 1	NCOA1
DS	MOL007100	dihydrotanshinlactone	Nitric oxide synthase, inducible	NOS2
DS	MOL007100	dihydrotanshinlactone	Prostaglandin G/H synthase 1	PTGS1
DS	MOL007100	dihydrotanshinlactone	Dopamine D1 receptor	DRD1

DS	MOL007100	dihydrotanshinlactone	Muscarinic acetylcholine receptor M3	CHRM3
DS	MOL007100	dihydrotanshinlactone	Thrombin	F2
DS	MOL007100	dihydrotanshinlactone	Muscarinic acetylcholine receptor M1	CHRM1
DS	MOL007100	dihydrotanshinlactone	Estrogen receptor	ER
DS	MOL007100	dihydrotanshinlactone	Androgen receptor	AR
DS	MOL007100	dihydrotanshinlactone	Sodium channel protein type 5 subunit alpha	SCN5A
DS	MOL007100	dihydrotanshinlactone	Peroxisome proliferator activated receptor gamma	PPARG
DS	MOL007100	dihydrotanshinlactone	Muscarinic acetylcholine receptor M5	CHRM5
DS	MOL007100	dihydrotanshinlactone	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007100	dihydrotanshinlactone	5-hydroxytryptamine receptor 3A	HTR3A
DS	MOL007100	dihydrotanshinlactone	Carbonic anhydrase 2	CA2
DS	MOL007100	dihydrotanshinlactone	Retinoic acid receptor RXR-alpha	RXRA
DS	MOL007100	dihydrotanshinlactone	Acetylcholinesterase	ACHE
DS	MOL007100	dihydrotanshinlactone	CGMP-inhibited 3',5'-cyclic phosphodiesterase A	PDE3A
DS	MOL007100	dihydrotanshinlactone	5-hydroxytryptamine 2A receptor	HTR2A
DS	MOL007100	dihydrotanshinlactone	Alpha-1A adrenergic receptor	ADRA1A
DS	MOL007100	dihydrotanshinlactone	Alpha-1B adrenergic receptor	ADRA1B
DS	MOL007100	dihydrotanshinlactone	mRNA of Protein-tyrosine phosphatase, non-receptor type 1	PTPN1
DS	MOL007100	dihydrotanshinlactone	Sodium-dependent dopamine transporter	SLC6A3
DS	MOL007100	dihydrotanshinlactone	Beta-2 adrenergic receptor	ADRB2
DS	MOL007100	dihydrotanshinlactone	Alpha-1D adrenergic receptor	ADRA1D
DS	MOL007100	dihydrotanshinlactone	Sodium-dependent serotonin transporter	SLC6A4
DS	MOL007100	dihydrotanshinlactone	Mu-type opioid receptor	OPRM1
DS	MOL007100	dihydrotanshinlactone	Gamma-aminobutyric acid receptor subunit alpha-1	GABRA1
DS	MOL007100	dihydrotanshinlactone	Dipeptidyl peptidase 4	DPP4
DS	MOL007100	dihydrotanshinlactone	Glycogen synthase kinase-3 beta	GSK3B
DS	MOL007100	dihydrotanshinlactone	Phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit, gamma isoform	PIK3CG
DS	MOL007100	dihydrotanshinlactone	Neuronal acetylcholine receptor subunit	CHRNA7
DS	MOL007100	dihydrotanshinlactone	mRNA of PKA Catalytic Subunit C-alpha	PRKACA
DS	MOL007100	dihydrotanshinlactone	Ig gamma-1 chain C region	IGHG1
DS	MOL007100	dihydrotanshinlactone	Trypsin-1	TRY1
DS	MOL007100	dihydrotanshinlactone	Proto-oncogene serine/threonine-protein kinase Pim-1	PIM1
DS	MOL007100	dihydrotanshinlactone	Cyclin-A2	CCNA2
DS	MOL007101	dihydrotanshinone	Prostaglandin G/H synthase 1	PTGS1
DS	MOL007101	dihydrotanshinone	Sodium channel protein type 5 subunit alpha	SCN5A
DS	MOL007101	dihydrotanshinone	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007101	dihydrotanshinone	5-hydroxytryptamine receptor 3A	HTR3A
DS	MOL007101	dihydrotanshinone	Retinoic acid receptor RXR-alpha	RXRA
DS	MOL007101	dihydrotanshinone	Alpha-1A adrenergic receptor	ADRA1A
DS	MOL007101	dihydrotanshinone	Alpha-1B adrenergic receptor	ADRA1B
DS	MOL007101	dihydrotanshinone	Beta-2 adrenergic receptor	ADRB2
DS	MOL007101	dihydrotanshinone	Gamma-aminobutyric acid receptor subunit alpha-1	GABRA1
DS	MOL007101	dihydrotanshinone	Heat shock protein HSP 90	HSP90
DS	MOL007101	dihydrotanshinone	Phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit, gamma isoform	PIK3CG
DS	MOL007101	dihydrotanshinone	Neuronal acetylcholine receptor subunit	CHRNA7
DS	MOL007101	dihydrotanshinone	mRNA of PKA Catalytic Subunit C-alpha	PRKACA
DS	MOL007101	dihydrotanshinone	Ig gamma-1 chain C region	IGHG1
DS	MOL007101	dihydrotanshinone	Nuclear receptor coactivator 2	NCOA2
DS	MOL007101	dihydrotanshinone	Nuclear receptor coactivator 1	NCOA1
DS	MOL007101	dihydrotanshinone	Calmodulin	CALM
DS	MOL007105	epidanshenspiroketalactone	Prostaglandin G/H synthase 1	PTGS1

DS	MOL007105	epidanshenspiroketall actone	Dopamine D1 receptor	DRD1
DS	MOL007105	epidanshenspiroketall actone	Muscarinic acetylcholine receptor M3	CHRM3
DS	MOL007105	epidanshenspiroketall actone	Muscarinic acetylcholine receptor M1	CHRM1
DS	MOL007105	epidanshenspiroketall actone	Estrogen receptor	ER
DS	MOL007105	epidanshenspiroketall actone	Sodium channel protein type 5 subunit alpha	SCN5A
DS	MOL007105	epidanshenspiroketall actone	Muscarinic acetylcholine receptor M5	CHRM5
DS	MOL007105	epidanshenspiroketall actone	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007105	epidanshenspiroketall actone	Nitric oxide synthase, endothelial	NOS3
DS	MOL007105	epidanshenspiroketall actone	Muscarinic acetylcholine receptor M4	CHRM4
DS	MOL007105	epidanshenspiroketall actone	Retinoic acid receptor RXR-alpha	RXRA
DS	MOL007105	epidanshenspiroketall actone	Delta-type opioid receptor	OPRD1
DS	MOL007105	epidanshenspiroketall actone	CGMP-inhibited 3',5'-cyclic phosphodiesterase A	PDE3A
DS	MOL007105	epidanshenspiroketall actone	5-hydroxytryptamine 2A receptor	HTR2A
DS	MOL007105	epidanshenspiroketall actone	Alpha-1A adrenergic receptor	ADRA1A
DS	MOL007105	epidanshenspiroketall actone	Muscarinic acetylcholine receptor M2	CHRM2
DS	MOL007105	epidanshenspiroketall actone	Alpha-1B adrenergic receptor	ADRA1B
DS	MOL007105	epidanshenspiroketall actone	Beta-2 adrenergic receptor	ADRB2
DS	MOL007105	epidanshenspiroketall actone	Alpha-1D adrenergic receptor	ADRA1D
DS	MOL007105	epidanshenspiroketall actone	Sodium-dependent serotonin transporter	SLC6A4
DS	MOL007105	epidanshenspiroketall actone	Mu-type opioid receptor	OPRM1
DS	MOL007105	epidanshenspiroketall actone	Gamma-aminobutyric acid receptor subunit alpha-1	GABRA1
DS	MOL007105	epidanshenspiroketall actone	Heat shock protein HSP 90	HSP90
DS	MOL007105	epidanshenspiroketall actone	Cell division protein kinase 2	CDK2
DS	MOL007105	epidanshenspiroketall actone	Neuronal acetylcholine receptor subunit alpha-7	CHRNA7
DS	MOL007105	epidanshenspiroketall actone	Proto-oncogene serine/threonine-protein kinase Pim-1	PIM1
DS	MOL007107	C09092	Muscarinic acetylcholine receptor M3	CHRM3
DS	MOL007107	C09092	Thrombin	F2
DS	MOL007107	C09092	Muscarinic acetylcholine receptor M1	CHRM1
DS	MOL007107	C09092	Sodium channel protein type 5 subunit alpha	SCN5A
DS	MOL007107	C09092	Carbonic anhydrase 2	CA2
DS	MOL007107	C09092	Acetylcholinesterase	ACHE
DS	MOL007107	C09092	Alpha-1A adrenergic receptor	ADRA1A
DS	MOL007107	C09092	Muscarinic acetylcholine receptor M2	CHRM2
DS	MOL007107	C09092	Alpha-1B adrenergic receptor	ADRA1B
DS	MOL007107	C09092	Beta-2 adrenergic receptor	ADRB2
DS	MOL007107	C09092	Alpha-1D adrenergic receptor	ADRA1D
DS	MOL007107	C09092	Mu-type opioid receptor	OPRM1

DS	MOL007108	isocryptotanshi-none	Nitric oxide synthase, inducible	NOS2
DS	MOL007108	isocryptotanshi-none	Prostaglandin G/H synthase 1	PTGS1
DS	MOL007108	isocryptotanshi-none	Dopamine D1 receptor	DRD1
DS	MOL007108	isocryptotanshi-none	Muscarinic acetylcholine receptor M3	CHRM3
DS	MOL007108	isocryptotanshi-none	Muscarinic acetylcholine receptor M1	CHRM1
DS	MOL007108	isocryptotanshi-none	Estrogen receptor	ER
DS	MOL007108	isocryptotanshi-none	Androgen receptor	AR
DS	MOL007108	isocryptotanshi-none	Sodium channel protein type 5 subunit alpha	SCN5A
DS	MOL007108	isocryptotanshi-none	Coagulation factor X	F10
DS	MOL007108	isocryptotanshi-none	Muscarinic acetylcholine receptor M5	CHRM5
DS	MOL007108	isocryptotanshi-none	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007108	isocryptotanshi-none	Carbonic anhydrase 2	CA2
DS	MOL007108	isocryptotanshi-none	Muscarinic acetylcholine receptor M4	CHRM4
DS	MOL007108	isocryptotanshi-none	Retinoic acid receptor RXR-alpha	RXRA
DS	MOL007108	isocryptotanshi-none	Delta-type opioid receptor	OPRD1
DS	MOL007108	isocryptotanshi-none	Acetylcholinesterase	ACHE
DS	MOL007108	isocryptotanshi-none	Alpha-1A adrenergic receptor	ADRA1A
DS	MOL007108	isocryptotanshi-none	Muscarinic acetylcholine receptor M2	CHRM2
DS	MOL007108	isocryptotanshi-none	Alpha-1B adrenergic receptor	ADRA1B
DS	MOL007108	isocryptotanshi-none	Beta-2 adrenergic receptor	ADRB2
DS	MOL007108	isocryptotanshi-none	Alpha-1D adrenergic receptor	ADRA1D
DS	MOL007108	isocryptotanshi-none	DNA topoisomerase II	TOP2
DS	MOL007108	isocryptotanshi-none	D(2) dopamine receptor	DRD2
DS	MOL007108	isocryptotanshi-none	Mu-type opioid receptor	OPRM1
DS	MOL007108	isocryptotanshi-none	Gamma-aminobutyric acid receptor subunit alpha-1	GABRA1
DS	MOL007108	isocryptotanshi-none	Cell division protein kinase 2	CDK2
DS	MOL007108	isocryptotanshi-none	Neuronal acetylcholine receptor subunit	CHRNA7
DS	MOL007108	isocryptotanshi-none	Trypsin-1	TRY1
DS	MOL007108	isocryptotanshi-none	Proto-oncogene serine/threonine-protein kinase Pim-1	PIM1
DS	MOL007108	isocryptotanshi-none	Nuclear receptor coactivator 2	NCOA2
DS	MOL007108	isocryptotanshi-none	Nuclear receptor coactivator 1	NCOA1
DS	MOL007111	Isotanshinone II	Nitric oxide synthase, inducible	NOS2
DS	MOL007111	Isotanshinone II	Dopamine D1 receptor	DRD1
DS	MOL007111	Isotanshinone II	Muscarinic acetylcholine receptor M3	CHRM3
DS	MOL007111	Isotanshinone II	Thrombin	F2
DS	MOL007111	Isotanshinone II	Muscarinic acetylcholine receptor M1	CHRM1
DS	MOL007111	Isotanshinone II	Estrogen receptor	ER
DS	MOL007111	Isotanshinone II	Androgen receptor	AR
DS	MOL007111	Isotanshinone II	Sodium channel protein type 5 subunit alpha	SCN5A
DS	MOL007111	Isotanshinone II	Muscarinic acetylcholine receptor M5	CHRM5
DS	MOL007111	Isotanshinone II	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007111	Isotanshinone II	Retinoic acid receptor RXR-alpha	RXRA
DS	MOL007111	Isotanshinone II	Delta-type opioid receptor	OPRD1
DS	MOL007111	Isotanshinone II	Acetylcholinesterase	ACHE
DS	MOL007111	Isotanshinone II	Alpha-1A adrenergic receptor	ADRA1A
DS	MOL007111	Isotanshinone II	Muscarinic acetylcholine receptor M2	CHRM2
DS	MOL007111	Isotanshinone II	Beta-2 adrenergic receptor	ADRB2
DS	MOL007111	Isotanshinone II	Mu-type opioid receptor	OPRM1
DS	MOL007111	Isotanshinone II	Estrogen receptor beta	ESR2
DS	MOL007111	Isotanshinone II	Gamma-aminobutyric acid receptor subunit alpha-1	GABRA1
DS	MOL007111	Isotanshinone II	Dipeptidyl peptidase 4	DPP4
DS	MOL007111	Isotanshinone II	Glycogen synthase kinase-3 beta	GSK3B
DS	MOL007111	Isotanshinone II	Cell division protein kinase 2	CDK2
DS	MOL007111	Isotanshinone II	Neuronal acetylcholine receptor subunit	CHRNA7
DS	MOL007111	Isotanshinone II	Serine/threonine-protein kinase Chk1	CHEK1

DS	MOL007111	Isotanshinone II	Proto-oncogene serine/threonine-protein kinase Pim-1	PIM1
DS	MOL007111	Isotanshinone II	Cyclin-A2	CCNA2
DS	MOL007115	manool	Nuclear receptor coactivator 2	NCOA2
DS	MOL007119	miltionone I	Prostaglandin G/H synthase 1	PTGS1
DS	MOL007119	miltionone I	Muscarinic acetylcholine receptor M3	CHRM3
DS	MOL007119	miltionone I	Muscarinic acetylcholine receptor M1	CHRM1
DS	MOL007119	miltionone I	Estrogen receptor	ER
DS	MOL007119	miltionone I	Androgen receptor	AR
DS	MOL007119	miltionone I	Sodium channel protein type 5 subunit alpha	SCN5A
DS	MOL007119	miltionone I	Coagulation factor X	F10
DS	MOL007119	miltionone I	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007119	miltionone I	Carbonic anhydrase 2	CA2
DS	MOL007119	miltionone I	Retinoic acid receptor RXR-alpha	RXRA
DS	MOL007119	miltionone I	Delta-type opioid receptor	OPRD1
DS	MOL007119	miltionone I	5-hydroxytryptamine 2A receptor	HTR2A
DS	MOL007119	miltionone I	Alpha-1A adrenergic receptor	ADRA1A
DS	MOL007119	miltionone I	Muscarinic acetylcholine receptor M2	CHRM2
DS	MOL007119	miltionone I	Alpha-1B adrenergic receptor	ADRA1B
DS	MOL007119	miltionone I	Beta-2 adrenergic receptor	ADRB2
DS	MOL007119	miltionone I	DNA topoisomerase II	TOP2
DS	MOL007119	miltionone I	Mu-type opioid receptor	OPRM1
DS	MOL007119	miltionone I	Glucocorticoid receptor	NR3C1
DS	MOL007119	miltionone I	Glycogen synthase kinase-3 beta	GSK3B
DS	MOL007119	miltionone I	Cell division protein kinase 2	CDK2
DS	MOL007119	miltionone I	Beta-lactamase	BLAC
DS	MOL007119	miltionone I	Neuronal acetylcholine receptor subunit	CHRNA7
DS	MOL007119	miltionone I	Ig gamma-1 chain C region	IGHG1
DS	MOL007119	miltionone I	Proto-oncogene serine/threonine-protein kinase Pim-1	PIM1
DS	MOL007119	miltionone I	Cyclin-A2	CCNA2
DS	MOL007119	miltionone I	Nuclear receptor coactivator 2	NCOA2
DS	MOL007119	miltionone I	Nuclear receptor coactivator 1	NCOA1
DS	MOL007120	miltionone II	Thrombin	F2
DS	MOL007120	miltionone II	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007120	miltionone II	Carbonic anhydrase 2	CA2
DS	MOL007120	miltionone II	Acetylcholinesterase	ACHE
DS	MOL007120	miltionone II	Progesterone receptor	PGR
DS	MOL007120	miltionone II	Glucocorticoid receptor	NR3C1
DS	MOL007120	miltionone II	Nuclear receptor coactivator 2	NCOA2
DS	MOL007120	miltionone II	Nuclear receptor coactivator 1	NCOA1
DS	MOL007121	miltipolone	Estrogen receptor	ER
DS	MOL007121	miltipolone	Acetylcholinesterase	ACHE
DS	MOL007122	Miltirone	Prostaglandin G/H synthase 1	PTGS1
DS	MOL007122	Miltirone	Dopamine D1 receptor	DRD1
DS	MOL007122	Miltirone	Muscarinic acetylcholine receptor M3	CHRM3
DS	MOL007122	Miltirone	Muscarinic acetylcholine receptor M1	CHRM1
DS	MOL007122	Miltirone	Estrogen receptor	ER
DS	MOL007122	Miltirone	Androgen receptor	AR
DS	MOL007122	Miltirone	D(1B) dopamine receptor	DRD1B
DS	MOL007122	Miltirone	Sodium channel protein type 5 subunit alpha	SCN5A
DS	MOL007122	Miltirone	Muscarinic acetylcholine receptor M5	CHRM5
DS	MOL007122	Miltirone	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007122	Miltirone	Nitric oxide synthase, endothelial	NOS3
DS	MOL007122	Miltirone	Carbonic anhydrase 2	CA2
DS	MOL007122	Miltirone	Alpha-2C adrenergic receptor	ADRA2C
DS	MOL007122	Miltirone	Muscarinic acetylcholine receptor M4	CHRM4
DS	MOL007122	Miltirone	Retinoic acid receptor RXR-alpha	RXRA
DS	MOL007122	Miltirone	Delta-type opioid receptor	OPRD1

DS	MOL007122	Miltirone	Alpha-1A adrenergic receptor	ADRA1A
DS	MOL007122	Miltirone	Muscarinic acetylcholine receptor M2	CHRM2
DS	MOL007122	Miltirone	Alpha-1B adrenergic receptor	ADRA1B
DS	MOL007122	Miltirone	Sodium-dependent dopamine transporter	SLC6A3
DS	MOL007122	Miltirone	Beta-2 adrenergic receptor	ADRB2
DS	MOL007122	Miltirone	Alpha-1D adrenergic receptor	ADRA1D
DS	MOL007122	Miltirone	DNA topoisomerase II	TOP2
DS	MOL007122	Miltirone	Mu-type opioid receptor	OPRM1
DS	MOL007122	Miltirone	Neuronal acetylcholine receptor subunit	CHRNA7
DS	MOL007122	Miltirone	Nuclear receptor coactivator 2	NCOA2
DS	MOL007124	neocryptotanshinone	Prostaglandin G/H synthase 1	PTGS1
DS	MOL007124	neocryptotanshinone	Dopamine D1 receptor	DRD1
DS	MOL007124	neocryptotanshinone	Muscarinic acetylcholine receptor M3	CHRM3
DS	MOL007124	neocryptotanshinone	Muscarinic acetylcholine receptor M1	CHRM1
DS	MOL007124	neocryptotanshinone	Estrogen receptor	ER
DS	MOL007124	neocryptotanshinone	Androgen receptor	AR
DS	MOL007124	neocryptotanshinone	Sodium channel protein type 5 subunit alpha	SCN5A
DS	MOL007124	neocryptotanshinone	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007124	neocryptotanshinone	Nitric oxide synthase, endothelial	NOS3
DS	MOL007124	neocryptotanshinone	Carbonic anhydrase 2	CA2
DS	MOL007124	neocryptotanshinone	Muscarinic acetylcholine receptor M4	CHRM4
DS	MOL007124	neocryptotanshinone	Retinoic acid receptor RXR-alpha	RXRA
DS	MOL007124	neocryptotanshinone	Delta-type opioid receptor	OPRD1
DS	MOL007124	neocryptotanshinone ii	CGMP-inhibited 3',5'-cyclic phosphodiesterase A	PDE3A
DS	MOL007124	neocryptotanshinone	Alpha-1A adrenergic receptor	ADRA1A
DS	MOL007124	neocryptotanshinone	Muscarinic acetylcholine receptor M2	CHRM2
DS	MOL007124	neocryptotanshinone	Alpha-1B adrenergic receptor	ADRA1B
DS	MOL007124	neocryptotanshinone	Sodium-dependent dopamine transporter	SLC6A3
DS	MOL007124	neocryptotanshinone	Beta-2 adrenergic receptor	ADRB2
DS	MOL007124	neocryptotanshinone	Alpha-1D adrenergic receptor	ADRA1D
DS	MOL007124	neocryptotanshinone	Sodium-dependent serotonin transporter	SLC6A4
DS	MOL007124	neocryptotanshinone	Mu-type opioid receptor	OPRM1
DS	MOL007124	neocryptotanshinone ii	Gamma-aminobutyric acid receptor subunit alpha-1	GABRA1
DS	MOL007124	neocryptotanshinone	Glycogen synthase kinase-3 beta	GSK3B
DS	MOL007124	neocryptotanshinone	Heat shock protein HSP 90	HSP90
DS	MOL007124	neocryptotanshinone	Cell division protein kinase 2	CDK2
DS	MOL007124	neocryptotanshinone	Neuronal acetylcholine receptor subunit	CHRNA7
DS	MOL007124	neocryptotanshinone ii	Proto-oncogene serine/threonine-protein kinase Pim-1	PIM1
DS	MOL007124	neocryptotanshinone	Cyclin-A2	CCNA2
DS	MOL007125	neocryptotanshinone	Prostaglandin G/H synthase 1	PTGS1
DS	MOL007125	neocryptotanshinone	Muscarinic acetylcholine receptor M3	CHRM3
DS	MOL007125	neocryptotanshinone	Muscarinic acetylcholine receptor M1	CHRM1
DS	MOL007125	neocryptotanshinone	Sodium channel protein type 5 subunit alpha	SCN5A
DS	MOL007125	neocryptotanshinone	Peroxisome proliferator activated receptor gamma	PPARG
DS	MOL007125	neocryptotanshinone	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007125	neocryptotanshinone	Carbonic anhydrase 2	CA2
DS	MOL007125	neocryptotanshinone	Alpha-1B adrenergic receptor	ADRA1B
DS	MOL007125	neocryptotanshinone	Beta-2 adrenergic receptor	ADRB2
DS	MOL007125	neocryptotanshinone	Alpha-1D adrenergic receptor	ADRA1D
DS	MOL007125	neocryptotanshinone	DNA topoisomerase II	TOP2
DS	MOL007125	neocryptotanshinone	Mu-type opioid receptor	OPRM1
DS	MOL007125	neocryptotanshinone	Neuronal acetylcholine receptor subunit	CHRNA7
DS	MOL007125	neocryptotanshinone	Ig gamma-1 chain C region	IGHG1
DS	MOL007125	neocryptotanshinone	Nuclear receptor coactivator 2	NCOA2
DS	MOL007125	neocryptotanshinone	Nuclear receptor coactivator 1	NCOA1

DS	MOL007127	1-methyl-8,9-dihydro-7H-naphtho[5,6-g]benzofuran-6,10,11-trione	Prostaglandin G/H synthase 1	PTGS1
DS	MOL007127	1-methyl-8,9-dihydro-7H-naphtho[5,6-g]benzofuran-6,10,11-trione	Dopamine D1 receptor	DRD1
DS	MOL007127	1-methyl-8,9-dihydro-7H-naphtho[5,6-g]benzofuran-6,10,11-trione	Muscarinic acetylcholine receptor M3	CHRM3
DS	MOL007127	1-methyl-8,9-dihydro-7H-naphtho[5,6-g]benzofuran-6,10,11-trione	Thrombin	F2
DS	MOL007127	1-methyl-8,9-dihydro-7H-naphtho[5,6-g]benzofuran-6,10,11-trione	Sodium channel protein type 5 subunit alpha	SCN5A
DS	MOL007127	1-methyl-8,9-dihydro-7H-naphtho[5,6-g]benzofuran-6,10,11-trione	Muscarinic acetylcholine receptor M5	CHRM5
DS	MOL007127	1-methyl-8,9-dihydro-7H-naphtho[5,6-g]benzofuran-6,10,11-trione	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007127	1-methyl-8,9-dihydro-7H-naphtho[5,6-g]benzofuran-6,10,11-trione	Carbonic anhydrase 2	CA2
DS	MOL007127	1-methyl-8,9-dihydro-7H-naphtho[5,6-g]benzofuran-6,10,11-trione	Retinoic acid receptor RXR-alpha	RXRA
DS	MOL007127	1-methyl-8,9-dihydro-7H-naphtho[5,6-g]benzofuran-6,10,11-trione	Acetylcholinesterase	ACHE
DS	MOL007127	1-methyl-8,9-dihydro-7H-naphtho[5,6-g]benzofuran-6,10,11-trione	Alpha-1A adrenergic receptor	ADRA1A
DS	MOL007127	1-methyl-8,9-dihydro-7H-naphtho[5,6-g]benzofuran-6,10,11-trione	Beta-2 adrenergic receptor	ADRB2
DS	MOL007127	1-methyl-8,9-dihydro-7H-naphtho[5,6-g]benzofuran-6,10,11-trione	Mu-type opioid receptor	OPRM1
DS	MOL007127	1-methyl-8,9-dihydro-7H-naphtho[5,6-g]benzofuran-6,10,11-trione	Gamma-aminobutyric acid receptor subunit alpha-1	GABRA1
DS	MOL007127	1-methyl-8,9-dihydro-7H-naphtho[5,6-g]benzofuran-6,10,11-trione	Dipeptidyl peptidase 4	DPP4

DS	MOL007127	1-methyl-8,9-dihydro-7H-naphtho[5,6-g]benzofuran-6,10,11-trione	Heat shock protein HSP 90	HSP90
DS	MOL007127	1-methyl-8,9-dihydro-7H-naphtho[5,6-g]benzofuran-6,10,11-trione	Phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit, gamma isoform	PIK3CG
DS	MOL007127	1-methyl-8,9-dihydro-7H-naphtho[5,6-g]benzofuran-6,10,11-trione	Neuronal acetylcholine receptor subunit alpha-7	CHRNA7
DS	MOL007127	1-methyl-8,9-dihydro-7H-naphtho[5,6-g]benzofuran-6,10,11-trione	Ig gamma-1 chain C region	IGHG1
DS	MOL007127	1-methyl-8,9-dihydro-7H-naphtho[5,6-g]benzofuran-6,10,11-trione	Nuclear receptor coactivator 1	NCOA1
DS	MOL007130	prolithospermic acid	Nitric oxide synthase, inducible	NOS2
DS	MOL007130	prolithospermic acid	Prostaglandin G/H synthase 1	PTGS1
DS	MOL007130	prolithospermic acid	Thrombin	F2
DS	MOL007130	prolithospermic acid	Estrogen receptor	ER
DS	MOL007130	prolithospermic acid	Androgen receptor	AR
DS	MOL007130	prolithospermic acid	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007130	prolithospermic acid	mRNA of Protein-tyrosine phosphatase, non-receptor type 1	PTPN1
DS	MOL007130	prolithospermic acid	Heat shock protein HSP 90	HSP90
DS	MOL007130	prolithospermic acid	Trypsin-1	TRY1
DS	MOL007130	prolithospermic acid	Calmodulin	CALM
DS	MOL007132	(2R)-3-(3,4-dihydroxyphenyl)-2-[(Z)-3-(3,4-dihydroxyphenyl)acryloyl]propanoic acid	Thrombin	F2
DS	MOL007132	(2R)-3-(3,4-dihydroxyphenyl)-2-[(Z)-3-(3,4-dihydroxyphenyl)acryloyl]propanoic acid	Estrogen receptor	ER
DS	MOL007132	(2R)-3-(3,4-dihydroxyphenyl)-2-[(Z)-3-(3,4-dihydroxyphenyl)acryloyl]propanoic acid	Androgen receptor	AR
DS	MOL007132	(2R)-3-(3,4-dihydroxyphenyl)-2-[(Z)-3-(3,4-dihydroxyphenyl)acryloyl]propanoic acid	Peroxisome proliferator activated receptor gamma	PPARG
DS	MOL007132	(2R)-3-(3,4-dihydroxyphenyl)-2-[(Z)-3-(3,4-dihydroxyphenyl)acryloyl]propanoic acid	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007132	(2R)-3-(3,4-dihydroxyphenyl)-2-[(Z)-3-(3,4-dihydroxyphenyl)acryloyl]propanoic acid	Dipeptidyl peptidase 4	DPP4

DS	MOL007132	(2R)-3-(3,4-dihydroxyphenyl)-2-[(Z)-3-(3,4-dihydroxyphenyl)acry	Trypsin-1	TRY1
DS	MOL007132	(2R)-3-(3,4-dihydroxyphenyl)-2-[(Z)-3-(3,4-dihydroxyphenyl)acry	Cyclin-A2	CCNA2
DS	MOL007141	salvianolic acid g	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007142	salvianolic acid j	Coagulation factor VII	F7
DS	MOL007142	salvianolic acid j	mRNA of Protein-tyrosine phosphatase, non-receptor type 1	PTPN1
DS	MOL007142	salvianolic acid j	Trypsin-1	TRY1
DS	MOL007143	salvilenone l	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007143	salvilenone l	Retinoic acid receptor RXR-alpha	RXRA
DS	MOL007143	salvilenone l	Acetylcholinesterase	ACHE
DS	MOL007143	salvilenone l	Progesterone receptor	PGR
DS	MOL007143	salvilenone l	mRNA of Protein-tyrosine phosphatase, non-receptor type 1	PTPN1
DS	MOL007143	salvilenone l	Glucocorticoid receptor	NR3C1
DS	MOL007143	salvilenone l	Nuclear receptor coactivator 2	NCOA2
DS	MOL007143	salvilenone l	Nuclear receptor coactivator 1	NCOA1
DS	MOL007145	salviolone	Prostaglandin G/H synthase 1	PTGS1
DS	MOL007145	salviolone	Dopamine D1 receptor	DRD1
DS	MOL007145	salviolone	Muscarinic acetylcholine receptor M3	CHRM3
DS	MOL007145	salviolone	Thrombin	F2
DS	MOL007145	salviolone	Muscarinic acetylcholine receptor M1	CHRM1
DS	MOL007145	salviolone	D(1B) dopamine receptor	DRD1B
DS	MOL007145	salviolone	Sodium channel protein type 5 subunit alpha	SCN5A
DS	MOL007145	salviolone	Muscarinic acetylcholine receptor M5	CHRM5
DS	MOL007145	salviolone	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007145	salviolone	Alpha-2A adrenergic receptor	ADRA2A
DS	MOL007145	salviolone	5-hydroxytryptamine receptor 1A	HTR1A
DS	MOL007145	salviolone	5-hydroxytryptamine receptor 3A	HTR3A
DS	MOL007145	salviolone	Gamma-aminobutyric acid receptor subunit alpha-2	GABRA2
DS	MOL007145	salviolone	Muscarinic acetylcholine receptor M4	CHRM4
DS	MOL007145	salviolone	Delta-type opioid receptor	OPRD1
DS	MOL007145	salviolone	Acetylcholinesterase	ACHE
DS	MOL007145	salviolone	CGMP-inhibited 3',5'-cyclic phosphodiesterase A	PDE3A
DS	MOL007145	salviolone	5-hydroxytryptamine 2A receptor	HTR2A
DS	MOL007145	salviolone	Gamma-aminobutyric acid receptor subunit alpha-5	GABRA5
DS	MOL007145	salviolone	Sodium-dependent noradrenaline transporter	SLC6A2
DS	MOL007145	salviolone	Alpha-1A adrenergic receptor	ADRA1A
DS	MOL007145	salviolone	Gamma-aminobutyric acid receptor subunit alpha-3	GABRA3
DS	MOL007145	salviolone	5-hydroxytryptamine receptor 2C	HTR2C
DS	MOL007145	salviolone	Muscarinic acetylcholine receptor M2	CHRM2
DS	MOL007145	salviolone	Alpha-2B adrenergic receptor	ADRA2B
DS	MOL007145	salviolone	Alpha-1B adrenergic receptor	ADRA1B
DS	MOL007145	salviolone	Sodium-dependent dopamine transporter	SLC6A3
DS	MOL007145	salviolone	Beta-2 adrenergic receptor	ADRB2
DS	MOL007145	salviolone	Neuronal acetylcholine receptor subunit	CHRNA2
DS	MOL007145	salviolone	Sodium-dependent serotonin transporter	SLC6A4
DS	MOL007145	salviolone	D(2) dopamine receptor	DRD2
DS	MOL007145	salviolone	Mu-type opioid receptor	OPRM1

DS	MOL007145	salviolone	Gamma-aminobutyric acid receptor subunit alpha-1	GABRA1
DS	MOL007145	salviolone	5-hydroxytryptamine receptor 1B	HTR1B
DS	MOL007145	salviolone	Neuronal acetylcholine receptor subunit	CHRNA7
DS	MOL007145	salviolone	Gamma-aminobutyric acid receptor subunit alpha-6	GABRA6
DS	MOL007145	salviolone	Gamma-aminobutyric acid receptor subunit gamma-3	GABRG3
DS	MOL007145	salviolone	Gamma-aminobutyric acid receptor subunit epsilon	GABRE
DS	MOL007150	(6S)-6-hydroxy-1-methyl-6-methylol-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-	Thrombin	F2
DS	MOL007150	(6S)-6-hydroxy-1-methyl-6-methylol-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007150	(6S)-6-hydroxy-1-methyl-6-methylol-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-	Carbonic anhydrase 2	CA2
DS	MOL007150	(6S)-6-hydroxy-1-methyl-6-methylol-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-	Acetylcholinesterase	ACHE
DS	MOL007150	(6S)-6-hydroxy-1-methyl-6-methylol-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-	Dipeptidyl peptidase 4	DPP4
DS	MOL007150	(6S)-6-hydroxy-1-methyl-6-methylol-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-	Heat shock protein HSP 90	HSP90
DS	MOL007150	(6S)-6-hydroxy-1-methyl-6-methylol-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-	Trypsin-1	TRY1
DS	MOL007150	(6S)-6-hydroxy-1-methyl-6-methylol-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-	Nuclear receptor coactivator 1	NCOA1
DS	MOL007151	Tanshindiol B	Thrombin	F2
DS	MOL007151	Tanshindiol B	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007151	Tanshindiol B	Carbonic anhydrase 2	CA2
DS	MOL007151	Tanshindiol B	Acetylcholinesterase	ACHE

DS	MOL007151	Tanshindiol B	Dipeptidyl peptidase 4	DPP4
DS	MOL007151	Tanshindiol B	Heat shock protein HSP 90	HSP90
DS	MOL007151	Tanshindiol B	Nuclear receptor coactivator 1	NCOA1
DS	MOL007152	Przewaquinone E	Thrombin	F2
DS	MOL007152	Przewaquinone E	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007152	Przewaquinone E	Carbonic anhydrase 2	CA2
DS	MOL007152	Przewaquinone E	Acetylcholinesterase	ACHE
DS	MOL007152	Przewaquinone E	Dipeptidyl peptidase 4	DPP4
DS	MOL007152	Przewaquinone E	Heat shock protein HSP 90	HSP90
DS	MOL007152	Przewaquinone E	Nuclear receptor coactivator 1	NCOA1
DS	MOL007154	tanshinone iia	Dopamine D1 receptor	DRD1
DS	MOL007154	tanshinone iia	Muscarinic acetylcholine receptor M3	CHRM3
DS	MOL007154	tanshinone iia	Thrombin	F2
DS	MOL007154	tanshinone iia	Muscarinic acetylcholine receptor M1	CHRM1
DS	MOL007154	tanshinone iia	Sodium channel protein type 5 subunit alpha	SCN5A
DS	MOL007154	tanshinone iia	Muscarinic acetylcholine receptor M5	CHRM5
DS	MOL007154	tanshinone iia	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007154	tanshinone iia	Muscarinic acetylcholine receptor M4	CHRM4
DS	MOL007154	tanshinone iia	Delta-type opioid receptor	OPRD1
DS	MOL007154	tanshinone iia	Acetylcholinesterase	ACHE
DS	MOL007154	tanshinone iia	Alpha-1A adrenergic receptor	ADRA1A
DS	MOL007154	tanshinone iia	Muscarinic acetylcholine receptor M2	CHRM2
DS	MOL007154	tanshinone iia	Beta-2 adrenergic receptor	ADRB2
DS	MOL007154	tanshinone iia	Mu-type opioid receptor	OPRM1
DS	MOL007154	tanshinone iia	Dipeptidyl peptidase 4	DPP4
DS	MOL007154	tanshinone iia	Neuronal acetylcholine receptor subunit	CHRNA7
DS	MOL007154	tanshinone iia	Nuclear receptor coactivator 1	NCOA1
DS	MOL007154	tanshinone iia	Retinoic acid receptor RXR-alpha	RXRA
DS	MOL007154	tanshinone iia	Transcription factor p65	RELA
DS	MOL007154	tanshinone iia	Apoptosis regulator Bcl-2	BCL2
DS	MOL007154	tanshinone iia	Proto-oncogene c-Fos	FOS
DS	MOL007154	tanshinone iia	Cyclin-dependent kinase inhibitor 1	CDKN1A
DS	MOL007154	tanshinone iia	Matrix metalloproteinase-9	MMP9
DS	MOL007154	tanshinone iia	Transcription factor AP-1	TFAP1
DS	MOL007154	tanshinone iia	Activator of 90 kDa heat shock protein ATPase homolog 1	AHSA1
DS	MOL007154	tanshinone iia	Caspase-3	CASP3
DS	MOL007154	tanshinone iia	Cellular tumor antigen p53	TP53
DS	MOL007154	tanshinone iia	NF-kappa-B inhibitor alpha	NFKBIA
DS	MOL007154	tanshinone iia	Fatty acid synthase	FASN
DS	MOL007154	tanshinone iia	Endothelin-1 receptor	EDNRA
DS	MOL007154	tanshinone iia	Endothelin-1	EDN1
DS	MOL007154	tanshinone iia	Cytochrome P450 3A4	CYP3A4
DS	MOL007154	tanshinone iia	Cytochrome P450 1A2	CYP1A2
DS	MOL007154	tanshinone iia	Myc proto-oncogene protein	MYC
DS	MOL007154	tanshinone iia	Cytochrome P450 1A1	CYP1A1
DS	MOL007154	tanshinone iia	Nuclear receptor subfamily 1 group I member	NR1I2
DS	MOL007154	tanshinone iia	Nucleophosmin	NPM1
DS	MOL007154	tanshinone iia	Endothelin-converting enzyme 1	ECE1
DS	MOL007154	tanshinone iia	Poly [ADP-ribose] polymerase 4	PARP4
DS	MOL007154	tanshinone iia	Calcitonin receptor	CALCR
DS	MOL007154	tanshinone iia	Integrin beta-3	ITGB3
DS	MOL007155	(6S)-6-(hydroxymethyl)-1,6-dimethyl-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-	Thrombin	F2

DS	MOL007155	(6S)-6-(hydroxymethyl)-1,6-dimethyl-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-	Muscarinic acetylcholine receptor M1	CHRM1
DS	MOL007155	(6S)-6-(hydroxymethyl)-1,6-dimethyl-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-	Sodium channel protein type 5 subunit alpha	SCN5A
DS	MOL007155	(6S)-6-(hydroxymethyl)-1,6-dimethyl-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007155	(6S)-6-(hydroxymethyl)-1,6-dimethyl-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-	Delta-type opioid receptor	OPRD1
DS	MOL007155	(6S)-6-(hydroxymethyl)-1,6-dimethyl-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-	Acetylcholinesterase	ACHE
DS	MOL007155	(6S)-6-(hydroxymethyl)-1,6-dimethyl-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-	Alpha-1A adrenergic receptor	ADRA1A
DS	MOL007155	(6S)-6-(hydroxymethyl)-1,6-dimethyl-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-	Beta-2 adrenergic receptor	ADRB2
DS	MOL007155	(6S)-6-(hydroxymethyl)-1,6-dimethyl-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-	Mu-type opioid receptor	OPRM1
DS	MOL007155	(6S)-6-(hydroxymethyl)-1,6-dimethyl-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-	Dipeptidyl peptidase 4	DPP4
DS	MOL007155	(6S)-6-(hydroxymethyl)-1,6-dimethyl-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-	Neuronal acetylcholine receptor subunit alpha-7	CHRNA7

DS	MOL007155	(6S)-6-(hydroxymethyl)-1,6-dimethyl-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-	Trypsin-1	TRY1
DS	MOL007155	(6S)-6-(hydroxymethyl)-1,6-dimethyl-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-	Nuclear receptor coactivator 1	NCOA1
DS	MOL007156	tanshinone VI	Prostaglandin G/H synthase 1	PTGS1
DS	MOL007156	tanshinone VI	Estrogen receptor	ER
DS	MOL007156	tanshinone VI	Androgen receptor	AR
DS	MOL007156	tanshinone VI	Sodium channel protein type 5 subunit alpha	SCN5A
DS	MOL007156	tanshinone VI	Peroxisome proliferator activated receptor gamma	PPARG
DS	MOL007156	tanshinone VI	Coagulation factor X	F10
DS	MOL007156	tanshinone VI	Prostaglandin G/H synthase 2	PTGS2
DS	MOL007156	tanshinone VI	Heat shock protein HSP 90	HSP90
DS	MOL007156	tanshinone VI	Beta-lactamase	BLAC
DS	MOL007156	tanshinone VI	Ig gamma-1 chain C region	IGHG1
DS	MOL007156	tanshinone VI	Nuclear receptor coactivator 2	NCOA2
DS	MOL007156	tanshinone VI	Nuclear receptor coactivator 1	NCOA1
DS	MOL007156	tanshinone VI	Calmodulin	CALM
HH	MOL002712	6-Hydroxykaempferol	Nitric oxide synthase, inducible	NOS2
HH	MOL002712	6-Hydroxykaempferol	Prostaglandin G/H synthase 1	PTGS1
HH	MOL002712	6-Hydroxykaempferol	Androgen receptor	AR
HH	MOL002712	6-Hydroxykaempferol	Peroxisome proliferator activated receptor gamma	PPARG
HH	MOL002712	6-Hydroxykaempferol	Prostaglandin G/H synthase 2	PTGS2
HH	MOL002712	6-Hydroxykaempferol	Heat shock protein HSP 90	HSP90
HH	MOL002712	6-Hydroxykaempferol	Phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit, gamma isoform	PIK3CG
HH	MOL002712	6-Hydroxykaempferol	Trypsin-1	TRY1
HH	MOL002712	6-Hydroxykaempferol	Nuclear receptor coactivator 2	NCOA2
HH	MOL002712	6-Hydroxykaempferol	Dipeptidyl peptidase IV	DPP4
HH	MOL002717	qt carthamone	Prostaglandin G/H synthase 1	PTGS1
HH	MOL002717	qt carthamone	Prostaglandin G/H synthase 2	PTGS2
HH	MOL002717	qt carthamone	Heat shock protein HSP 90	HSP90
HH	MOL002694	4-[(E)-4-(3,5-dimethoxy-4-oxo-1-cyclohexa-2,5-dienylidene)but-2-enylidene]-2,6-dimethoxycyclohexa-	Thrombin	F2
HH	MOL002694	4-[(E)-4-(3,5-dimethoxy-4-oxo-1-cyclohexa-2,5-dienylidene)but-2-enylidene]-2,6-dimethoxycyclohexa-	Prostaglandin G/H synthase 2	PTGS2

HH	MOL002694	4-[(E)-4-(3,5-dimethoxy-4-oxo-1-cyclohexa-2,5-dienylidene)but-2-enylidene]-2,6-dimethoxycyclohexa-	Nuclear receptor coactivator 2	NCOA2
HH	MOL002710	Pyrethrin II	Prostaglandin G/H synthase 2	PTGS2
HH	MOL002710	Pyrethrin II	Nuclear receptor coactivator 2	NCOA2
HH	MOL000098	quercetin	Prostaglandin G/H synthase 1	PTGS1
HH	MOL000098	quercetin	Androgen receptor	AR
HH	MOL000098	quercetin	Peroxisome proliferator activated receptor gamma	PPARG
HH	MOL000098	quercetin	Prostaglandin G/H synthase 2	PTGS2
HH	MOL000098	quercetin	Heat shock protein HSP 90	HSP90
HH	MOL000098	quercetin	Phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit, gamma isoform	PIK3CG
HH	MOL000098	quercetin	Nuclear receptor coactivator 2	NCOA2
HH	MOL000098	quercetin	Dipeptidyl peptidase 4	DPP4
HH	MOL000098	quercetin	Aldose reductase	AR
HH	MOL000098	quercetin	Trypsin-1	TRY1
HH	MOL000098	quercetin	DNA topoisomerase II	TOP2
HH	MOL000098	quercetin	Thrombin	F2
HH	MOL000098	quercetin	Potassium voltage-gated channel subfamily H member 2	KCNH2
HH	MOL000098	quercetin	Sodium channel protein type 5 subunit alpha	SCN5A
HH	MOL000098	quercetin	Coagulation factor X	F10
HH	MOL000098	quercetin	Beta-2 adrenergic receptor	ADRB2
HH	MOL000098	quercetin	Stromelysin-1	MMP3
HH	MOL000098	quercetin	mRNA of PKA Catalytic Subunit C-alpha	PRKACA
HH	MOL000098	quercetin	Coagulation factor VII	F7
HH	MOL000098	quercetin	Nitric oxide synthase, endothelial	NOS3
HH	MOL000098	quercetin	Retinoic acid receptor RXR-alpha	RXRA
HH	MOL000098	quercetin	Acetylcholinesterase	ACHE
HH	MOL000098	quercetin	Gamma-aminobutyric acid receptor subunit alpha-1	GABRA1
HH	MOL000098	quercetin	Amine oxidase [flavin-containing] B	MAOB
HH	MOL000098	quercetin	Transcription factor p65	RELA
HH	MOL000098	quercetin	Epidermal growth factor receptor	EGFR
HH	MOL000098	quercetin	RAC-alpha serine/threonine-protein kinase	AKT1
HH	MOL000098	quercetin	Vascular endothelial growth factor A	VEGFA
HH	MOL000098	quercetin	G1/S-specific cyclin-D1	CCND1
HH	MOL000098	quercetin	Apoptosis regulator Bcl-2	BCL2
HH	MOL000098	quercetin	Bcl-2-like protein 1	BCL2L1
HH	MOL000098	quercetin	Proto-oncogene c-Fos	FOS
HH	MOL000098	quercetin	Cyclin-dependent kinase inhibitor 1	CDKN1A
HH	MOL000098	quercetin	Eukaryotic translation initiation factor 6	EIF6
HH	MOL000098	quercetin	Apoptosis regulator BAX	BAX
HH	MOL000098	quercetin	Caspase-9	CASP9
HH	MOL000098	quercetin	Urokinase-type plasminogen activator	PLAU
HH	MOL000098	quercetin	72 kDa type IV collagenase	MMP2
HH	MOL000098	quercetin	Matrix metalloproteinase-9	MMP9
HH	MOL000098	quercetin	Mitogen-activated protein kinase 1	MAPK1
HH	MOL000098	quercetin	Interleukin-10	IL10
HH	MOL000098	quercetin	Pro-epidermal growth factor	EGF
HH	MOL000098	quercetin	Retinoblastoma-associated protein	RB1
HH	MOL000098	quercetin	Tumor necrosis factor	TNF
HH	MOL000098	quercetin	Transcription factor AP-1	TFAP1
HH	MOL000098	quercetin	Interleukin-6	IL6

HH	MOL000098	quercetin	Cyclin-dependent kinase inhibitor 2A	CDKN2A
HH	MOL000098	quercetin	Activator of 90 kDa heat shock protein ATPase homolog 1	AHSA1
HH	MOL000098	quercetin	Caspase-3	CASP3
HH	MOL000098	quercetin	Cellular tumor antigen p53	TP53
HH	MOL000098	quercetin	ETS domain-containing protein Elk-1	ELK1
HH	MOL000098	quercetin	NF-kappa-B inhibitor alpha	NFKBIA
HH	MOL000098	quercetin	NADPH--cytochrome P450 reductase	POR
HH	MOL000098	quercetin	Ornithine decarboxylase	ODC1
HH	MOL000098	quercetin	Xanthine dehydrogenase/oxidase	XDH
HH	MOL000098	quercetin	Caspase-8	CASP8
HH	MOL000098	quercetin	DNA topoisomerase 1	TOP1
HH	MOL000098	quercetin	RAF proto-oncogene serine/threonine-protein kinase	RAF1
HH	MOL000098	quercetin	Superoxide dismutase [Cu-Zn]	SOD1
HH	MOL000098	quercetin	Protein kinase C alpha type	PRKCA
HH	MOL000098	quercetin	Interstitial collagenase	MMP1
HH	MOL000098	quercetin	Hypoxia-inducible factor 1-alpha	HIF1A
HH	MOL000098	quercetin	Signal transducer and activator of transcription 1-alpha/beta	STAT1
HH	MOL000098	quercetin	Protein CBFA2T1	RUNX1T1
HH	MOL000098	quercetin	Probable E3 ubiquitin-protein ligase HERC5	HERC5
HH	MOL000098	quercetin	Cell division control protein 2 homolog	CDK2
HH	MOL000098	quercetin	78 kDa glucose-regulated protein	GRP78
HH	MOL000098	quercetin	Receptor tyrosine-protein kinase erbB-2	ERBB2
HH	MOL000098	quercetin	Peroxisome proliferator-activated receptor gamma	PPARG
HH	MOL000098	quercetin	Acetyl-CoA carboxylase 1	ACACA
HH	MOL000098	quercetin	Heme oxygenase 1	HMOX1
HH	MOL000098	quercetin	Cytochrome P450 3A4	CYP3A4
HH	MOL000098	quercetin	Cytochrome P450 1A2	CYP1A2
HH	MOL000098	quercetin	Caveolin-1	CAV1
HH	MOL000098	quercetin	Myc proto-oncogene protein	MYC
HH	MOL000098	quercetin	Tissue factor	F3
HH	MOL000098	quercetin	Gap junction alpha-1 protein	GJA1
HH	MOL000098	quercetin	Cytochrome P450 1A1	CYP1A1
HH	MOL000098	quercetin	Intercellular adhesion molecule 1	ICAM1
HH	MOL000098	quercetin	Interleukin-1 beta	IL1B
HH	MOL000098	quercetin	C-C motif chemokine 2	CCL2
HH	MOL000098	quercetin	E-selectin	SELE
HH	MOL000098	quercetin	Vascular cell adhesion protein 1	VCAM1
HH	MOL000098	quercetin	Prostaglandin E2 receptor EP3 subtype	PTGER3
HH	MOL000098	quercetin	Interleukin-8	CXCL8
HH	MOL000098	quercetin	Protein kinase C beta type	PRKCB
HH	MOL000098	quercetin	Baculoviral IAP repeat-containing protein 5	BIRC5
HH	MOL000098	quercetin	Dual oxidase 2	DUOX2
HH	MOL000098	quercetin	Heat shock protein beta-1	HSPB1
HH	MOL000098	quercetin	Transforming growth factor beta-1 proprotein	TGFB1
HH	MOL000098	quercetin	Estrogen sulfotransferase	STE
HH	MOL000098	quercetin	Maltase-glucoamylase, intestinal	MGAM
HH	MOL000098	quercetin	Interleukin-2	IL2
HH	MOL000098	quercetin	Nuclear receptor subfamily 1 group I member	NR1I2
HH	MOL000098	quercetin	Cytochrome P450 1B1	CYP1B1
HH	MOL000098	quercetin	G2/mitotic-specific cyclin-B1	CCNB1
HH	MOL000098	quercetin	Tissue-type plasminogen activator	PLAT
HH	MOL000098	quercetin	Thrombomodulin	THBD
HH	MOL000098	quercetin	Plasminogen activator inhibitor 1	SERPINE1
HH	MOL000098	quercetin	Collagen alpha-1(I) chain	COL1A1
HH	MOL000098	quercetin	Interferon gamma	IFNG

HH	MOL000098	quercetin	Arachidonate 5-lipoxygenase	ALOX5
HH	MOL000098	quercetin	Phosphatidylinositol-3,4,5-trisphosphate 3-phosphatase and dual-specificity protein phosphatase PTEN	PTEN
HH	MOL000098	quercetin	Interleukin-1 alpha	IL1A
HH	MOL000098	quercetin	Myeloperoxidase	MPO
HH	MOL000098	quercetin	DNA topoisomerase 2-alpha	TOP2A
HH	MOL000098	quercetin	Neutrophil cytosol factor 1	NCF1
HH	MOL000098	quercetin	ATP-binding cassette sub-family G member 2	ABCG2
HH	MOL000098	quercetin	Hyaluronan synthase 2	HAS2
HH	MOL000098	quercetin	Glutathione S-transferase P	GSTP1
HH	MOL000098	quercetin	Nuclear factor erythroid 2-related factor 2	NFE2L2
HH	MOL000098	quercetin	NAD(P)H dehydrogenase [quinone] 1	NQO1
HH	MOL000098	quercetin	Poly [ADP-ribose] polymerase 1	PARP1
HH	MOL000098	quercetin	Aryl hydrocarbon receptor	AHR
HH	MOL000098	quercetin	26S proteasome non-ATPase regulatory subunit 3	PSMD3
HH	MOL000098	quercetin	Solute carrier family 2, facilitated glucose transporter member 4	SLC2A4
HH	MOL000098	quercetin	Collagen alpha-1(III) chain	COL3A1
HH	MOL000098	quercetin	DNA gyrase subunit B	GRYB
HH	MOL000098	quercetin	C-X-C motif chemokine 11	CXCL11
HH	MOL000098	quercetin	C-X-C motif chemokine 2	CXCL2
HH	MOL000098	quercetin	DDB1- and CUL4-associated factor 5	DCAF5
HH	MOL000098	quercetin	Nuclear receptor subfamily 1 group I member	NR1I3
HH	MOL000098	quercetin	Serine/threonine-protein kinase Chk2	CHEK2
HH	MOL000098	quercetin	Insulin receptor	INSR
HH	MOL000098	quercetin	Claudin-4	CLDN4
HH	MOL000098	quercetin	Peroxisome proliferator-activated receptor	PPARA
HH	MOL000098	quercetin	Peroxisome proliferator-activated receptor	PPARD
HH	MOL000098	quercetin	Heat shock factor protein 1	HSF1
HH	MOL000098	quercetin	C-reactive protein	CRP
HH	MOL000098	quercetin	C-X-C motif chemokine 10	CXCL10
HH	MOL000098	quercetin	Inhibitor of nuclear factor kappa-B kinase subunit alpha	CHUK
HH	MOL000098	quercetin	Osteopontin	SPP1
HH	MOL000098	quercetin	Runt-related transcription factor 2	RUNX2
HH	MOL000098	quercetin	Ras association domain-containing protein 1	RASSF1
HH	MOL000098	quercetin	Transcription factor E2F1	E2F1
HH	MOL000098	quercetin	Transcription factor E2F2	E2F2
HH	MOL000098	quercetin	Prostatic acid phosphatase	ACP3
HH	MOL000098	quercetin	Cathepsin D	CTSD
HH	MOL000098	quercetin	Insulin-like growth factor-binding protein 3	IGFBP3
HH	MOL000098	quercetin	Insulin-like growth factor II	IGF2
HH	MOL000098	quercetin	CD40 ligand	CD40LG
HH	MOL000098	quercetin	Interferon regulatory factor 1	IRF1
HH	MOL000098	quercetin	Receptor tyrosine-protein kinase erbB-3	ERBB3
HH	MOL000098	quercetin	Serum paraoxonase/arylesterase 1	PON1
HH	MOL000098	quercetin	Type I iodothyronine deiodinase	DIO1
HH	MOL000098	quercetin	Procollagen C-endopeptidase enhancer 1	PCOLCE
HH	MOL000098	quercetin	Puromycin-sensitive aminopeptidase	NPEPPS
HH	MOL000098	quercetin	Hexokinase-2	HK2
HH	MOL000098	quercetin	Homeobox protein Nkx-3.1	NKX3-1
HH	MOL000098	quercetin	Ras GTPase-activating protein 1	RASA1
HH	MOL000098	quercetin	Peroxidase C1A	PRXC1A
HH	MOL000098	quercetin	Glutathione S-transferase Mu 1	GSTM1
HH	MOL000098	quercetin	Glutathione S-transferase Mu 2	GSTM2

HH	MOL002757	7,8-dimethyl-1H-pyrimido[5,6-g]quinoxaline-2,4-dione	Prostaglandin G/H synthase 1	PTGS1
HH	MOL002757	7,8-dimethyl-1H-pyrimido[5,6-g]quinoxaline-2,4-dione	Prostaglandin G/H synthase 2	PTGS2
HH	MOL002757	7,8-dimethyl-1H-pyrimido[5,6-g]quinoxaline-2,4-dione	Gamma-aminobutyric acid receptor subunit alpha-1	GABRA1
HH	MOL002757	7,8-dimethyl-1H-pyrimido[5,6-g]quinoxaline-2,4-dione	Heat shock protein HSP 90	HSP90
HH	MOL002757	7,8-dimethyl-1H-pyrimido[5,6-g]quinoxaline-2,4-dione	mRNA of PKA Catalytic Subunit C-alpha	PRKACA
HH	MOL002721	quercetagenin	Androgen receptor	AR
HH	MOL002721	quercetagenin	Peroxisome proliferator activated receptor gamma	PPARG
HH	MOL002721	quercetagenin	Prostaglandin G/H synthase 2	PTGS2
HH	MOL002721	quercetagenin	Heat shock protein HSP 90	HSP90
HH	MOL002721	quercetagenin	Phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit, gamma isoform	PIK3CG
HH	MOL002721	quercetagenin	Dipeptidyl peptidase IV	DPP4
HH	MOL002721	quercetagenin	Trypsin-1	TRY1
HH	MOL002721	quercetagenin	DNA topoisomerase II	TOP2
HH	MOL000449	Stigmasterol	Progesterone receptor	PGR
HH	MOL000449	Stigmasterol	Mineralocorticoid receptor	NR3C2
HH	MOL000449	Stigmasterol	Nuclear receptor coactivator 2	NCOA2
HH	MOL000449	Stigmasterol	Alcohol dehydrogenase 1C	ADH1C
HH	MOL000449	Stigmasterol	Ig gamma-1 chain C region	IGHG1
HH	MOL000449	Stigmasterol	Retinoic acid receptor RXR-alpha	RXRA
HH	MOL000449	Stigmasterol	Nuclear receptor coactivator 1	NCOA1
HH	MOL000449	Stigmasterol	Prostaglandin G/H synthase 1	PTGS1
HH	MOL000449	Stigmasterol	Prostaglandin G/H synthase 2	PTGS2
HH	MOL000449	Stigmasterol	Alpha-2A adrenergic receptor	ADRA2A
HH	MOL000449	Stigmasterol	Sodium-dependent noradrenaline transporter	SLC6A2
HH	MOL000449	Stigmasterol	Sodium-dependent dopamine transporter	SLC6A3
HH	MOL000449	Stigmasterol	Beta-2 adrenergic receptor	ADRB2
HH	MOL000449	Stigmasterol	Aldose reductase	AR
HH	MOL000449	Stigmasterol	Urokinase-type plasminogen activator	PLAU
HH	MOL000449	Stigmasterol	Leukotriene A-4 hydrolase	LTA4H
HH	MOL000449	Stigmasterol	Amine oxidase [flavin-containing] B	MAOB
HH	MOL000449	Stigmasterol	Amine oxidase [flavin-containing] A	MAOA
HH	MOL000449	Stigmasterol	mRNA of PKA Catalytic Subunit C-alpha	PRKACA
HH	MOL000449	Stigmasterol	Chymotrypsinogen B	CTRB1
HH	MOL000449	Stigmasterol	Muscarinic acetylcholine receptor M3	CHRM3
HH	MOL000449	Stigmasterol	Muscarinic acetylcholine receptor M1	CHRM1
HH	MOL000449	Stigmasterol	Beta-1 adrenergic receptor	ADRB1
HH	MOL000449	Stigmasterol	Sodium channel protein type 5 subunit alpha	SCN5A
HH	MOL000449	Stigmasterol	5-hydroxytryptamine 2A receptor	HTR2A
HH	MOL000449	Stigmasterol	Alpha-1A adrenergic receptor	ADRA1A
HH	MOL000449	Stigmasterol	Gamma-aminobutyric-acid receptor alpha-3 subunit	GABRA3
HH	MOL000449	Stigmasterol	Muscarinic acetylcholine receptor M2	CHRM2
HH	MOL000449	Stigmasterol	Alpha-1B adrenergic receptor	ADRA1B

HH	MOL000449	Stigmasterol	Gamma-aminobutyric acid receptor subunit alpha-1	GABRA1
HH	MOL000449	Stigmasterol	Neuronal acetylcholine receptor protein, alpha-7 chain	CHRNA7
HH	MOL002695	lignan	Estrogen receptor	ER
HH	MOL002695	lignan	Coagulation factor Xa	F10
HH	MOL002695	lignan	Prostaglandin G/H synthase 2	PTGS2
HH	MOL002695	lignan	Carbonic anhydrase II	CA2
HH	MOL002695	lignan	DNA topoisomerase II	TOP2
HH	MOL002695	lignan	Nuclear receptor coactivator 2	NCOA2
HH	MOL002695	lignan	Calcium-activated potassium channel subunit alpha 1	KCNMA1
HH	MOL002695	lignan	Calmodulin	CALM
HH	MOL000422	kaempferol	Nitric oxide synthase, inducible	NOS2
HH	MOL000422	kaempferol	Prostaglandin G/H synthase 1	PTGS1
HH	MOL000422	kaempferol	Androgen receptor	AR
HH	MOL000422	kaempferol	Peroxisome proliferator activated receptor gamma	PPARG
HH	MOL000422	kaempferol	Prostaglandin G/H synthase 2	PTGS2
HH	MOL000422	kaempferol	Heat shock protein HSP 90	HSP90
HH	MOL000422	kaempferol	Phosphatidylinositol-4,5-bisphosphate 3- kinase catalytic subunit, gamma isoform	PIK3CG
HH	MOL000422	kaempferol	mRNA of PKA Catalytic Subunit C-alpha	PRKACA
HH	MOL000422	kaempferol	Nuclear receptor coactivator 2	NCOA2
HH	MOL000422	kaempferol	Dipeptidyl peptidase IV	DPP4
HH	MOL000422	kaempferol	Trypsin-1	TRY1
HH	MOL000422	kaempferol	Progesterone receptor	PGR
HH	MOL000422	kaempferol	Thrombin	F2
HH	MOL000422	kaempferol	Muscarinic acetylcholine receptor M1	CHRM1
HH	MOL000422	kaempferol	Nitric-oxide synthase, endothelial	NOS3
HH	MOL000422	kaempferol	Gamma-aminobutyric-acid receptor alpha-2 subunit	GABRA2
HH	MOL000422	kaempferol	Acetylcholinesterase	ACHE
HH	MOL000422	kaempferol	Sodium-dependent noradrenaline transporter	SLC6A2
HH	MOL000422	kaempferol	Muscarinic acetylcholine receptor M2	CHRM2
HH	MOL000422	kaempferol	Alpha-1B adrenergic receptor	ADRA1B
HH	MOL000422	kaempferol	Gamma-aminobutyric acid receptor subunit alpha-1	GABRA1
HH	MOL000422	kaempferol	DNA topoisomerase II	TOP2
HH	MOL000422	kaempferol	Coagulation factor VII	F7
HH	MOL000422	kaempferol	Calmodulin	CALM
HH	MOL000422	kaempferol	Transcription factor p65	RELA
HH	MOL000422	kaempferol	Inhibitor of nuclear factor kappa-B kinase subunit beta	IKBKB
HH	MOL000422	kaempferol	RAC-alpha serine/threonine-protein kinase	AKT1
HH	MOL000422	kaempferol	Apoptosis regulator Bcl-2	BCL2
HH	MOL000422	kaempferol	Apoptosis regulator BAX	BAX
HH	MOL000422	kaempferol	Tumor necrosis factor	TNF
HH	MOL000422	kaempferol	Transcription factor AP-1	TFAP1
HH	MOL000422	kaempferol	Activator of 90 kDa heat shock protein ATPase homolog 1	AHSA1
HH	MOL000422	kaempferol	Caspase-3	CASP3
HH	MOL000422	kaempferol	Mitogen-activated protein kinase 8	MAPK8
HH	MOL000422	kaempferol	Xanthine dehydrogenase/oxidase	XDH
HH	MOL000422	kaempferol	Interstitial collagenase	MMP1
HH	MOL000422	kaempferol	Signal transducer and activator of transcription 1-alpha/beta	STAT1
HH	MOL000422	kaempferol	Cell division control protein 2 homolog	CDK2
HH	MOL000422	kaempferol	Peroxisome proliferator-activated receptor gamma	PPARG

HH	MOL000422	kaempferol	Heme oxygenase 1	HMOX1
HH	MOL000422	kaempferol	Cytochrome P450 3A4	CYP3A4
HH	MOL000422	kaempferol	Cytochrome P450 1A2	CYP1A2
HH	MOL000422	kaempferol	Cytochrome P450 1A1	CYP1A1
HH	MOL000422	kaempferol	Intercellular adhesion molecule 1	ICAM1
HH	MOL000422	kaempferol	E-selectin	SELE
HH	MOL000422	kaempferol	Vascular cell adhesion protein 1	VCAM1
HH	MOL000422	kaempferol	Nuclear receptor subfamily 1 group I member	NR1I2
HH	MOL000422	kaempferol	Cytochrome P450 1B1	CYP1B1
HH	MOL000422	kaempferol	Arachidonate 5-lipoxygenase	ALOX5
HH	MOL000422	kaempferol	Hyaluronan synthase 2	HAS2
HH	MOL000422	kaempferol	Glutathione S-transferase P	GSTP1
HH	MOL000422	kaempferol	Aryl hydrocarbon receptor	AHR
HH	MOL000422	kaempferol	26S proteasome non-ATPase regulatory subunit 3	PSMD3
HH	MOL000422	kaempferol	Solute carrier family 2, facilitated glucose transporter member 4	SLC2A4
HH	MOL000422	kaempferol	Nuclear receptor subfamily 1 group I member	NR1I3
HH	MOL000422	kaempferol	Insulin receptor	INSR
HH	MOL000422	kaempferol	Type I iodothyronine deiodinase	DIO1
HH	MOL000422	kaempferol	Serine/threonine-protein phosphatase 2B catalytic subunit alpha isoform	PP3CB
HH	MOL000422	kaempferol	Peroxidase C1A	PRXC1A
HH	MOL000422	kaempferol	Glutathione S-transferase Mu 1	GSTM1
HH	MOL000422	kaempferol	Glutathione S-transferase Mu 2	GSTM2
HH	MOL000422	kaempferol	Aldo-keto reductase family 1 member C3	AKR1C3
HH	MOL000422	kaempferol	Antileukoproteinase	SLPI
HH	MOL002776	Baicalin	Coagulation factor Xa	F10
HH	MOL002776	Baicalin	mRNA of Protein-tyrosine phosphatase, non-receptor type 1	PTPN1
HH	MOL000953	CLR	Progesterone receptor	PGR
HH	MOL000953	CLR	Mineralocorticoid receptor	NR3C2
HH	MOL000953	CLR	Nuclear receptor coactivator 2	NCOA2
HH	MOL002773	beta-carotene	RAC-alpha serine/threonine-protein kinase	AKT1
HH	MOL002773	beta-carotene	Vascular endothelial growth factor A	VEGFA
HH	MOL002773	beta-carotene	Apoptosis regulator Bcl-2	BCL2
HH	MOL002773	beta-carotene	Caspase-9	CASP9
HH	MOL002773	beta-carotene	72 kDa type IV collagenase	MMP2
HH	MOL002773	beta-carotene	Transcription factor AP-1	TFAP1
HH	MOL002773	beta-carotene	Caspase-3	CASP3
HH	MOL002773	beta-carotene	Prostaglandin G/H synthase 2	PTGS2
HH	MOL002773	beta-carotene	Caspase-8	CASP8
HH	MOL002773	beta-carotene	Interstitial collagenase	MMP1
HH	MOL002773	beta-carotene	Heme oxygenase 1	HMOX1
HH	MOL002773	beta-carotene	Cytochrome P450 3A4	CYP3A4
HH	MOL002773	beta-carotene	Cytochrome P450 2B1	CYP2B1
HH	MOL002773	beta-carotene	Cytochrome P450 1A2	CYP1A2
HH	MOL002773	beta-carotene	Caveolin-1	CAV1
HH	MOL002773	beta-carotene	Catenin beta-1	CTNNB1
HH	MOL002773	beta-carotene	Myc proto-oncogene protein	MYC
HH	MOL002773	beta-carotene	Caspase-7	CASP7
HH	MOL002773	beta-carotene	Tissue factor	F3
HH	MOL002773	beta-carotene	Gap junction alpha-1 protein	GJA1
HH	MOL002773	beta-carotene	Stromelysin-2	MMP10
HH	MOL001771	poriferast-5-en-3beta-ol	Progesterone receptor	PGR
HH	MOL001772	poriferast-5-en-4beta-ol	Nuclear receptor coactivator 2	NCOA2
HH	MOL000358	beta-sitosterol	Progesterone receptor	PGR

HH	MOL000358	beta-sitosterol	Nuclear receptor coactivator 2	NCOA2
HH	MOL000358	beta-sitosterol	Prostaglandin G/H synthase 1	PTGS1
HH	MOL000358	beta-sitosterol	Prostaglandin G/H synthase 2	PTGS2
HH	MOL000358	beta-sitosterol	Heat shock protein HSP 90	HSP90
HH	MOL000358	beta-sitosterol	Phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit, gamma isoform	PIK3CG
HH	MOL000358	beta-sitosterol	Potassium voltage-gated channel subfamily H member 2	KCNH2
HH	MOL000358	beta-sitosterol	mRNA of PKA Catalytic Subunit C-alpha	PRKACA
HH	MOL000358	beta-sitosterol	Dopamine D1 receptor	DRD1
HH	MOL000358	beta-sitosterol	Muscarinic acetylcholine receptor M3	CHRM3
HH	MOL000358	beta-sitosterol	Muscarinic acetylcholine receptor M1	CHRM1
HH	MOL000358	beta-sitosterol	Sodium channel protein type 5 subunit alpha	SCN5A
HH	MOL000358	beta-sitosterol	Gamma-aminobutyric-acid receptor alpha-2 subunit	GABRA2
HH	MOL000358	beta-sitosterol	Muscarinic acetylcholine receptor M4	CHRM4
HH	MOL000358	beta-sitosterol	CGMP-inhibited 3',5'-cyclic phosphodiesterase A	PDE3A
HH	MOL000358	beta-sitosterol	5-hydroxytryptamine 2A receptor	HTR2A
HH	MOL000358	beta-sitosterol	Gamma-aminobutyric-acid receptor alpha-5 subunit	GABRA5
HH	MOL000358	beta-sitosterol	Alpha-1A adrenergic receptor	ADRA1A
HH	MOL000358	beta-sitosterol	Gamma-aminobutyric-acid receptor alpha-3 subunit	GABRA3
HH	MOL000358	beta-sitosterol	Muscarinic acetylcholine receptor M2	CHRM2
HH	MOL000358	beta-sitosterol	Alpha-1B adrenergic receptor	ADRA1B
HH	MOL000358	beta-sitosterol	Beta-2 adrenergic receptor	ADRB2
HH	MOL000358	beta-sitosterol	Neuronal acetylcholine receptor subunit	CHRNA2
HH	MOL000358	beta-sitosterol	Sodium-dependent serotonin transporter	SLC6A4
HH	MOL000358	beta-sitosterol	Mu-type opioid receptor	OPRM1
HH	MOL000358	beta-sitosterol	Gamma-aminobutyric acid receptor subunit alpha-1	GABRA1
HH	MOL000358	beta-sitosterol	Neuronal acetylcholine receptor protein, alpha-7 chain	CHRNA7
HH	MOL000358	beta-sitosterol	Apoptosis regulator Bcl-2	BCL2
HH	MOL000358	beta-sitosterol	Apoptosis regulator BAX	BAX
HH	MOL000358	beta-sitosterol	Caspase-9	CASP9
HH	MOL000358	beta-sitosterol	Transcription factor AP-1	TFAP1
HH	MOL000358	beta-sitosterol	Caspase-3	CASP3
HH	MOL000358	beta-sitosterol	Caspase-8	CASP8
HH	MOL000358	beta-sitosterol	Protein kinase C alpha type	PRKCA
HH	MOL000358	beta-sitosterol	Transforming growth factor beta-1	TGFB1
HH	MOL000358	beta-sitosterol	Serum paraoxonase/arylesterase 1	PON1
HH	MOL000358	beta-sitosterol	Microtubule-associated protein 2	MAP2
HH	MOL000006	luteolin	Prostaglandin G/H synthase 1	PTGS1
HH	MOL000006	luteolin	Androgen receptor	AR
HH	MOL000006	luteolin	Prostaglandin G/H synthase 2	PTGS2
HH	MOL000006	luteolin	Heat shock protein HSP 90	HSP90
HH	MOL000006	luteolin	Trypsin-1	TRY1
HH	MOL000006	luteolin	Nuclear receptor coactivator 2	NCOA2
HH	MOL000006	luteolin	mRNA of PKA Catalytic Subunit C-alpha	PRKACA
HH	MOL000006	luteolin	Dipeptidyl peptidase IV	DPP4
HH	MOL000006	luteolin	Phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit, gamma isoform	PIK3CG
HH	MOL000006	luteolin	Transcription factor p65	RELA
HH	MOL000006	luteolin	Epidermal growth factor receptor	EGFR
HH	MOL000006	luteolin	RAC-alpha serine/threonine-protein kinase	AKT1
HH	MOL000006	luteolin	Vascular endothelial growth factor A	VEGFA
HH	MOL000006	luteolin	G1/S-specific cyclin-D1	CCND1
HH	MOL000006	luteolin	Bcl-2-like protein 1	BCL2L1

HH	MOL000006	luteolin	Cyclin-dependent kinase inhibitor 1	CDKN1A
HH	MOL000006	luteolin	Caspase-9	CASP9
HH	MOL000006	luteolin	72 kDa type IV collagenase	MMP2
HH	MOL000006	luteolin	Matrix metalloproteinase-9	MMP9
HH	MOL000006	luteolin	Mitogen-activated protein kinase 1	MAPK1
HH	MOL000006	luteolin	Interleukin-10	IL10
HH	MOL000006	luteolin	Retinoblastoma-associated protein	RB1
HH	MOL000006	luteolin	Cell division protein kinase 4	CDK4
HH	MOL000006	luteolin	Tumor necrosis factor	TNF
HH	MOL000006	luteolin	Transcription factor AP-1	TFAP1
HH	MOL000006	luteolin	Interleukin-6	IL6
HH	MOL000006	luteolin	Caspase-3	CASP3
HH	MOL000006	luteolin	Cellular tumor antigen p53	TP53
HH	MOL000006	luteolin	NF-kappa-B inhibitor alpha	NFKBIA
HH	MOL000006	luteolin	Xanthine dehydrogenase/oxidase	XDH
HH	MOL000006	luteolin	DNA topoisomerase 1	TOP1
HH	MOL000006	luteolin	E3 ubiquitin-protein ligase Mdm2	MDM2
HH	MOL000006	luteolin	Amyloid beta A4 protein	ABPA4
HH	MOL000006	luteolin	Interstitial collagenase	MMP1
HH	MOL000006	luteolin	Proliferating cell nuclear antigen	PCNA
HH	MOL000006	luteolin	Receptor tyrosine-protein kinase erbB-2	ERBB2
HH	MOL000006	luteolin	Peroxisome proliferator-activated receptor gamma	PPARG
HH	MOL000006	luteolin	Heme oxygenase 1	HMOX1
HH	MOL000006	luteolin	Caspase-7	CASP7
HH	MOL000006	luteolin	Intercellular adhesion molecule 1	ICAM1
HH	MOL000006	luteolin	Induced myeloid leukemia cell differentiation protein Mcl-1	MCL1
HH	MOL000006	luteolin	Baculoviral IAP repeat-containing protein 5	BIRC5
HH	MOL000006	luteolin	Interleukin-2	IL2
HH	MOL000006	luteolin	G2/mitotic-specific cyclin-B1	CCNB1
HH	MOL000006	luteolin	Tyrosinase	TYR
HH	MOL000006	luteolin	Interferon gamma	IFNG
HH	MOL000006	luteolin	Interleukin-4	IL4
HH	MOL000006	luteolin	DNA topoisomerase 2-alpha	TOP2A
HH	MOL000006	luteolin	Glutathione S-transferase P	GSTP1
HH	MOL000006	luteolin	Baculoviral IAP repeat-containing protein 4	BIRC4
HH	MOL000006	luteolin	Solute carrier family 2, facilitated glucose transporter member 4	SLC2A4
HH	MOL000006	luteolin	Insulin receptor	INSR
HH	MOL000006	luteolin	CD40 ligand	CD40LG
HH	MOL000006	luteolin	Prostaglandin E synthase	PTGES
HH	MOL000006	luteolin	Kinetochores protein Nuf2	NUF2
HH	MOL000006	luteolin	Adenylate cyclase type 2	ADCY2
HH	MOL000006	luteolin	Hepatocyte growth factor receptor	MET
HH	MOL002714	baicalein	Prostaglandin G/H synthase 1	PTGS1
HH	MOL002714	baicalein	Androgen receptor	AR
HH	MOL002714	baicalein	Prostaglandin G/H synthase 2	PTGS2
HH	MOL002714	baicalein	Heat shock protein HSP 90	HSP90
HH	MOL002714	baicalein	mRNA of PKA Catalytic Subunit C-alpha	PRKACA
HH	MOL002714	baicalein	Dipeptidyl peptidase IV	DPP4
HH	MOL002714	baicalein	Phosphatidylinositol-4,5-bisphosphate 3- kinase catalytic subunit, gamma isoform	PIK3CG
HH	MOL002714	baicalein	CGMP-inhibited 3',5'-cyclic phosphodiesterase A	PDE3A
HH	MOL002714	baicalein	Trypsin-1	TRY1
HH	MOL002714	baicalein	Nuclear receptor coactivator 2	NCOA2
HH	MOL002714	baicalein	Nuclear receptor coactivator 1	NCOA1
HH	MOL002714	baicalein	Calmodulin	CALM

HH	MOL002714	baicalein	Transcription factor p65	RELA
HH	MOL002714	baicalein	RAC-alpha serine/threonine-protein kinase	AKT1
HH	MOL002714	baicalein	Vascular endothelial growth factor A	VEGFA
HH	MOL002714	baicalein	Apoptosis regulator Bcl-2	BCL2
HH	MOL002714	baicalein	Proto-oncogene c-Fos	FOS
HH	MOL002714	baicalein	Apoptosis regulator BAX	BAX
HH	MOL002714	baicalein	Matrix metalloproteinase-9	MMP9
HH	MOL002714	baicalein	Caspase-3	CASP3
HH	MOL002714	baicalein	Cellular tumor antigen p53	TP53
HH	MOL002714	baicalein	Hypoxia-inducible factor 1-alpha	HIF1A
HH	MOL002714	baicalein	Fos-related antigen 1	FOSL1
HH	MOL002714	baicalein	Fos-related antigen 2	FOSL2
HH	MOL002714	baicalein	Cell division control protein 2 homolog	CDK2
HH	MOL002714	baicalein	G2/mitotic-specific cyclin-B1	CCNB1
HH	MOL002714	baicalein	Myeloperoxidase	MPO
HH	MOL002714	baicalein	Aryl hydrocarbon receptor	AHR
HH	MOL002714	baicalein	Insulin-like growth factor II	IGF2
HH	MOL002714	baicalein	Cytochrome c	CYCS
HH	MOL002714	baicalein	Arachidonate 12-lipoxygenase, 12S-type	ALOX12
HH	MOL002714	baicalein	Nuclear factor of activated T-cells, cytoplasmic 1	NFATC1
HH	MOL002714	baicalein	Tudor domain-containing protein 7	TDRD7
HH	MOL002714	baicalein	Egl nine homolog 1	EGLN1
HH	MOL002714	baicalein	NADPH oxidase 5	NOX5
HH	MOL002714	baicalein	Fatty acid-binding protein, epidermal	FABP5
HH	MOL002714	baicalein	Apolipoprotein D	APOD
SQ	MOL000098	quercetin	Prostaglandin G/H synthase 1	PTGS1
SQ	MOL000098	quercetin	Androgen receptor	AR
SQ	MOL000098	quercetin	Peroxisome proliferator activated receptor gamma	PPARG
SQ	MOL000098	quercetin	Prostaglandin G/H synthase 2	PTGS2
SQ	MOL000098	quercetin	Heat shock protein HSP 90	HSP90
SQ	MOL000098	quercetin	Phosphatidylinositol-4,5-bisphosphate 3- kinase catalytic subunit, gamma isoform	PIK3CG
SQ	MOL000098	quercetin	Nuclear receptor coactivator 2	NCOA2
SQ	MOL000098	quercetin	Dipeptidyl peptidase 4	DPP4
SQ	MOL000098	quercetin	Aldose reductase	AR
SQ	MOL000098	quercetin	Trypsin-1	TRY1
SQ	MOL000098	quercetin	DNA topoisomerase II	TOP2
SQ	MOL000098	quercetin	Thrombin	F2
SQ	MOL000098	quercetin	Potassium voltage-gated channel subfamily H member 2	KCNH2
SQ	MOL000098	quercetin	Sodium channel protein type 5 subunit alpha	SCN5A
SQ	MOL000098	quercetin	Coagulation factor X	F10
SQ	MOL000098	quercetin	Beta-2 adrenergic receptor	ADRB2
SQ	MOL000098	quercetin	Stromelysin-1	MMP3
SQ	MOL000098	quercetin	mRNA of PKA Catalytic Subunit C-alpha	PRKACA
SQ	MOL000098	quercetin	Coagulation factor VII	F7
SQ	MOL000098	quercetin	Nitric oxide synthase, endothelial	NOS3
SQ	MOL000098	quercetin	Retinoic acid receptor RXR-alpha	RXRA
SQ	MOL000098	quercetin	Acetylcholinesterase	ACHE
SQ	MOL000098	quercetin	Gamma-aminobutyric acid receptor subunit alpha-1	GABRA1
SQ	MOL000098	quercetin	Amine oxidase [flavin-containing] B	MAOB
SQ	MOL000098	quercetin	Transcription factor p65	RELA
SQ	MOL000098	quercetin	Epidermal growth factor receptor	EGFR
SQ	MOL000098	quercetin	RAC-alpha serine/threonine-protein kinase	AKT1
SQ	MOL000098	quercetin	Vascular endothelial growth factor A	VEGFA
SQ	MOL000098	quercetin	G1/S-specific cyclin-D1	CCND1

SQ	MOL000098	quercetin	Apoptosis regulator Bcl-2	BCL2
SQ	MOL000098	quercetin	Bcl-2-like protein 1	BCL2L1
SQ	MOL000098	quercetin	Proto-oncogene c-Fos	FOS
SQ	MOL000098	quercetin	Cyclin-dependent kinase inhibitor 1	CDKN1A
SQ	MOL000098	quercetin	Eukaryotic translation initiation factor 6	EIF6
SQ	MOL000098	quercetin	Apoptosis regulator BAX	BAX
SQ	MOL000098	quercetin	Caspase-9	CASP9
SQ	MOL000098	quercetin	Urokinase-type plasminogen activator	PLAU
SQ	MOL000098	quercetin	72 kDa type IV collagenase	MMP2
SQ	MOL000098	quercetin	Matrix metalloproteinase-9	MMP9
SQ	MOL000098	quercetin	Mitogen-activated protein kinase 1	MAPK1
SQ	MOL000098	quercetin	Interleukin-10	IL10
SQ	MOL000098	quercetin	Pro-epidermal growth factor	EGF
SQ	MOL000098	quercetin	Retinoblastoma-associated protein	RB1
SQ	MOL000098	quercetin	Tumor necrosis factor	TNF
SQ	MOL000098	quercetin	Transcription factor AP-1	TFAP1
SQ	MOL000098	quercetin	Interleukin-6	IL6
SQ	MOL000098	quercetin	Cyclin-dependent kinase inhibitor 2A	CDKN2A
SQ	MOL000098	quercetin	Activator of 90 kDa heat shock protein ATPase homolog 1	AHSA1
SQ	MOL000098	quercetin	Caspase-3	CASP3
SQ	MOL000098	quercetin	Cellular tumor antigen p53	TP53
SQ	MOL000098	quercetin	ETS domain-containing protein Elk-1	ELK1
SQ	MOL000098	quercetin	NF-kappa-B inhibitor alpha	NFKBIA
SQ	MOL000098	quercetin	NADPH--cytochrome P450 reductase	POR
SQ	MOL000098	quercetin	Ornithine decarboxylase	ODC1
SQ	MOL000098	quercetin	Xanthine dehydrogenase/oxidase	XDH
SQ	MOL000098	quercetin	Caspase-8	CASP8
SQ	MOL000098	quercetin	DNA topoisomerase 1	TOP1
SQ	MOL000098	quercetin	RAF proto-oncogene serine/threonine-protein kinase	RAF1
SQ	MOL000098	quercetin	Superoxide dismutase [Cu-Zn]	SOD1
SQ	MOL000098	quercetin	Protein kinase C alpha type	PRKCA
SQ	MOL000098	quercetin	Interstitial collagenase	MMP1
SQ	MOL000098	quercetin	Hypoxia-inducible factor 1-alpha	HIF1A
SQ	MOL000098	quercetin	Signal transducer and activator of transcription 1-alpha/beta	STAT1
SQ	MOL000098	quercetin	Protein CBFA2T1	RUNX1T1
SQ	MOL000098	quercetin	Probable E3 ubiquitin-protein ligase HERC5	HERC5
SQ	MOL000098	quercetin	Cell division control protein 2 homolog	CDK2
SQ	MOL000098	quercetin	78 kDa glucose-regulated protein	GRP78
SQ	MOL000098	quercetin	Receptor tyrosine-protein kinase erbB-2	ERBB2
SQ	MOL000098	quercetin	Peroxisome proliferator-activated receptor gamma	PPARG
SQ	MOL000098	quercetin	Acetyl-CoA carboxylase 1	ACACA
SQ	MOL000098	quercetin	Heme oxygenase 1	HMOX1
SQ	MOL000098	quercetin	Cytochrome P450 3A4	CYP3A4
SQ	MOL000098	quercetin	Cytochrome P450 1A2	CYP1A2
SQ	MOL000098	quercetin	Caveolin-1	CAV1
SQ	MOL000098	quercetin	Myc proto-oncogene protein	MYC
SQ	MOL000098	quercetin	Tissue factor	F3
SQ	MOL000098	quercetin	Gap junction alpha-1 protein	GJA1
SQ	MOL000098	quercetin	Cytochrome P450 1A1	CYP1A1
SQ	MOL000098	quercetin	Intercellular adhesion molecule 1	ICAM1
SQ	MOL000098	quercetin	Interleukin-1 beta	IL1B
SQ	MOL000098	quercetin	C-C motif chemokine 2	CCL2
SQ	MOL000098	quercetin	E-selectin	SELE
SQ	MOL000098	quercetin	Vascular cell adhesion protein 1	VCAM1
SQ	MOL000098	quercetin	Prostaglandin E2 receptor EP3 subtype	PTGER3

SQ	MOL000098	quercetin	Interleukin-8	CXCL8
SQ	MOL000098	quercetin	Protein kinase C beta type	PRKCB
SQ	MOL000098	quercetin	Baculoviral IAP repeat-containing protein 5	BIRC5
SQ	MOL000098	quercetin	Dual oxidase 2	DUOX2
SQ	MOL000098	quercetin	Nitric oxide synthase, endothelial	NOS3
SQ	MOL000098	quercetin	Heat shock protein beta-1	HSPB1
SQ	MOL000098	quercetin	Transforming growth factor beta-1 proprotein	TGFB1
SQ	MOL000098	quercetin	Estrogen sulfotransferase	STE
SQ	MOL000098	quercetin	Maltase-glucoamylase, intestinal	MGAM
SQ	MOL000098	quercetin	Interleukin-2	IL2
SQ	MOL000098	quercetin	Nuclear receptor subfamily 1 group I member	NR1I2
SQ	MOL000098	quercetin	Cytochrome P450 1B1	CYP1B1
SQ	MOL000098	quercetin	G2/mitotic-specific cyclin-B1	CCNB1
SQ	MOL000098	quercetin	Tissue-type plasminogen activator	PLAT
SQ	MOL000098	quercetin	Thrombomodulin	THBD
SQ	MOL000098	quercetin	Plasminogen activator inhibitor 1	SERPINE1
SQ	MOL000098	quercetin	Collagen alpha-1(I) chain	COL1A1
SQ	MOL000098	quercetin	Interferon gamma	IFNG
SQ	MOL000098	quercetin	Arachidonate 5-lipoxygenase	ALOX5
SQ	MOL000098	quercetin	Phosphatidylinositol-3,4,5-trisphosphate 3-phosphatase and dual-specificity protein phosphatase PTEN	PTEN
SQ	MOL000098	quercetin	Interleukin-1 alpha	IL1A
SQ	MOL000098	quercetin	Myeloperoxidase	MPO
SQ	MOL000098	quercetin	DNA topoisomerase 2-alpha	TOP2A
SQ	MOL000098	quercetin	Neutrophil cytosol factor 1	NCF1
SQ	MOL000098	quercetin	ATP-binding cassette sub-family G member 2	ABCG2
SQ	MOL000098	quercetin	Hyaluronan synthase 2	HAS2
SQ	MOL000098	quercetin	Glutathione S-transferase P	GSTP1
SQ	MOL000098	quercetin	Nuclear factor erythroid 2-related factor 2	NFE2L2
SQ	MOL000098	quercetin	NAD(P)H dehydrogenase [quinone] 1	NQO1
SQ	MOL000098	quercetin	Poly [ADP-ribose] polymerase 1	PARP1
SQ	MOL000098	quercetin	Aryl hydrocarbon receptor	AHR
SQ	MOL000098	quercetin	26S proteasome non-ATPase regulatory subunit 3	PSMD3
SQ	MOL000098	quercetin	Solute carrier family 2, facilitated glucose transporter member 4	SLC2A4
SQ	MOL000098	quercetin	Collagen alpha-1(III) chain	COL3A1
SQ	MOL000098	quercetin	DNA gyrase subunit B	GRYB
SQ	MOL000098	quercetin	C-X-C motif chemokine 11	CXCL11
SQ	MOL000098	quercetin	C-X-C motif chemokine 2	CXCL2
SQ	MOL000098	quercetin	DDB1- and CUL4-associated factor 5	DCAF5
SQ	MOL000098	quercetin	Nuclear receptor subfamily 1 group I member	NR1I3
SQ	MOL000098	quercetin	Serine/threonine-protein kinase Chk2	CHEK2
SQ	MOL000098	quercetin	Insulin receptor	INSR
SQ	MOL000098	quercetin	Claudin-4	CLDN4
SQ	MOL000098	quercetin	Peroxisome proliferator-activated receptor	PPARA
SQ	MOL000098	quercetin	Peroxisome proliferator-activated receptor	PPARD
SQ	MOL000098	quercetin	Heat shock factor protein 1	HSF1
SQ	MOL000098	quercetin	C-reactive protein	CRP
SQ	MOL000098	quercetin	C-X-C motif chemokine 10	CXCL10
SQ	MOL000098	quercetin	Inhibitor of nuclear factor kappa-B kinase subunit alpha	CHUK
SQ	MOL000098	quercetin	Osteopontin	SPP1
SQ	MOL000098	quercetin	Runt-related transcription factor 2	RUNX2
SQ	MOL000098	quercetin	Ras association domain-containing protein 1	RASSF1
SQ	MOL000098	quercetin	Transcription factor E2F1	E2F1
SQ	MOL000098	quercetin	Transcription factor E2F2	E2F2
SQ	MOL000098	quercetin	Prostatic acid phosphatase	ACP3

SQ	MOL000098	quercetin	Cathepsin D	CTSD
SQ	MOL000098	quercetin	Insulin-like growth factor-binding protein 3	IGFBP3
SQ	MOL000098	quercetin	Insulin-like growth factor II	IGF2
SQ	MOL000098	quercetin	CD40 ligand	CD40LG
SQ	MOL000098	quercetin	Interferon regulatory factor 1	IRF1
SQ	MOL000098	quercetin	Receptor tyrosine-protein kinase erbB-3	ERBB3
SQ	MOL000098	quercetin	Serum paraoxonase/arylesterase 1	PON1
SQ	MOL000098	quercetin	Type I iodothyronine deiodinase	DIO1
SQ	MOL000098	quercetin	Procollagen C-endopeptidase enhancer 1	PCOLCE
SQ	MOL000098	quercetin	Puromycin-sensitive aminopeptidase	NPEPPS
SQ	MOL000098	quercetin	Hexokinase-2	HK2
SQ	MOL000098	quercetin	Homeobox protein Nkx-3.1	NKX3-1
SQ	MOL000098	quercetin	Ras GTPase-activating protein 1	RASA1
SQ	MOL000098	quercetin	Peroxidase C1A	PRXC1A
SQ	MOL000098	quercetin	Glutathione S-transferase Mu 1	GSTM1
SQ	MOL000098	quercetin	Glutathione S-transferase Mu 2	GSTM2
SQ	MOL000449	Stigmasterol	Progesterone receptor	PGR
SQ	MOL000449	Stigmasterol	Mineralocorticoid receptor	NR3C2
SQ	MOL000449	Stigmasterol	Nuclear receptor coactivator 2	NCOA2
SQ	MOL000449	Stigmasterol	Alcohol dehydrogenase 1C	ADH1C
SQ	MOL000449	Stigmasterol	Ig gamma-1 chain C region	IGHG1
SQ	MOL000449	Stigmasterol	Retinoic acid receptor RXR-alpha	RXRA
SQ	MOL000449	Stigmasterol	Nuclear receptor coactivator 1	NCOA1
SQ	MOL000449	Stigmasterol	Prostaglandin G/H synthase 1	PTGS1
SQ	MOL000449	Stigmasterol	Prostaglandin G/H synthase 2	PTGS2
SQ	MOL000449	Stigmasterol	Alpha-2A adrenergic receptor	ADRA2A
SQ	MOL000449	Stigmasterol	Sodium-dependent noradrenaline transporter	SLC6A2
SQ	MOL000449	Stigmasterol	Sodium-dependent dopamine transporter	SLC6A3
SQ	MOL000449	Stigmasterol	Beta-2 adrenergic receptor	ADRB2
SQ	MOL000449	Stigmasterol	Aldose reductase	AR
SQ	MOL000449	Stigmasterol	Urokinase-type plasminogen activator	PLAU
SQ	MOL000449	Stigmasterol	Leukotriene A-4 hydrolase	LTA4H
SQ	MOL000449	Stigmasterol	Amine oxidase [flavin-containing] B	MAOB
SQ	MOL000449	Stigmasterol	Amine oxidase [flavin-containing] A	MAOA
SQ	MOL000449	Stigmasterol	mRNA of PKA Catalytic Subunit C-alpha	PRKACA
SQ	MOL000449	Stigmasterol	Chymotrypsinogen B	CTRB1
SQ	MOL000449	Stigmasterol	Muscarinic acetylcholine receptor M3	CHRM3
SQ	MOL000449	Stigmasterol	Muscarinic acetylcholine receptor M1	CHRM1
SQ	MOL000449	Stigmasterol	Beta-1 adrenergic receptor	ADRB1
SQ	MOL000449	Stigmasterol	Sodium channel protein type 5 subunit alpha	SCN5A
SQ	MOL000449	Stigmasterol	5-hydroxytryptamine 2A receptor	HTR2A
SQ	MOL000449	Stigmasterol	Alpha-1A adrenergic receptor	ADRA1A
SQ	MOL000449	Stigmasterol	Gamma-aminobutyric-acid receptor alpha-3 subunit	GABRA3
SQ	MOL000449	Stigmasterol	Muscarinic acetylcholine receptor M2	CHRM2
SQ	MOL000449	Stigmasterol	Alpha-1B adrenergic receptor	ADRA1B
SQ	MOL000449	Stigmasterol	Gamma-aminobutyric acid receptor subunit alpha-1	GABRA1
SQ	MOL000449	Stigmasterol	Neuronal acetylcholine receptor protein, alpha-7 chain	CHRNA7
SQ	MOL002879	Diop	Sodium channel protein type 5 subunit alpha	SCN5A
SQ	MOL002879	Diop	Beta-2 adrenergic receptor	ADRB2
SQ	MOL002879	Diop	Muscarinic acetylcholine receptor M3	CHRM3
SQ	MOL001494	Mandenol	Prostaglandin G/H synthase 1	PTGS1
SQ	MOL001494	Mandenol	Prostaglandin G/H synthase 2	PTGS2
SQ	MOL001494	Mandenol	Nuclear receptor coactivator 2	NCOA2
SQ	MOL000358	beta-sitosterol	Progesterone receptor	PGR
SQ	MOL000358	beta-sitosterol	Nuclear receptor coactivator 2	NCOA2
SQ	MOL000358	beta-sitosterol	Prostaglandin G/H synthase 1	PTGS1

SQ	MOL000358	beta-sitosterol	Prostaglandin G/H synthase 2	PTGS2
SQ	MOL000358	beta-sitosterol	Heat shock protein HSP 90	HSP90
SQ	MOL000358	beta-sitosterol	Phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit, gamma isoform	PIK3CG
SQ	MOL000358	beta-sitosterol	Potassium voltage-gated channel subfamily H member 2	KCNH2
SQ	MOL000358	beta-sitosterol	mRNA of PKA Catalytic Subunit C-alpha	PRKACA
SQ	MOL000358	beta-sitosterol	Dopamine D1 receptor	DRD1
SQ	MOL000358	beta-sitosterol	Muscarinic acetylcholine receptor M3	CHRM3
SQ	MOL000358	beta-sitosterol	Muscarinic acetylcholine receptor M1	CHRM1
SQ	MOL000358	beta-sitosterol	Sodium channel protein type 5 subunit alpha	SCN5A
SQ	MOL000358	beta-sitosterol	Gamma-aminobutyric-acid receptor alpha-2 subunit	GABRA2
SQ	MOL000358	beta-sitosterol	Muscarinic acetylcholine receptor M4	CHRM4
SQ	MOL000358	beta-sitosterol	CGMP-inhibited 3',5'-cyclic phosphodiesterase A	PDE3A
SQ	MOL000358	beta-sitosterol	5-hydroxytryptamine 2A receptor	HTR2A
SQ	MOL000358	beta-sitosterol	Gamma-aminobutyric-acid receptor alpha-5 subunit	GABRA5
SQ	MOL000358	beta-sitosterol	Alpha-1A adrenergic receptor	ADRA1A
SQ	MOL000358	beta-sitosterol	Gamma-aminobutyric-acid receptor alpha-3 subunit	GABRA3
SQ	MOL000358	beta-sitosterol	Muscarinic acetylcholine receptor M2	CHRM2
SQ	MOL000358	beta-sitosterol	Alpha-1B adrenergic receptor	ADRA1B
SQ	MOL000358	beta-sitosterol	Beta-2 adrenergic receptor	ADRB2
SQ	MOL000358	beta-sitosterol	Neuronal acetylcholine receptor subunit	CHRNA2
SQ	MOL000358	beta-sitosterol	Sodium-dependent serotonin transporter	SLC6A4
SQ	MOL000358	beta-sitosterol	Mu-type opioid receptor	OPRM1
SQ	MOL000358	beta-sitosterol	Gamma-aminobutyric acid receptor subunit alpha-1	GABRA1
SQ	MOL000358	beta-sitosterol	Neuronal acetylcholine receptor protein, alpha-7 chain	CHRNA7
SQ	MOL000358	beta-sitosterol	Apoptosis regulator Bcl-2	BCL2
SQ	MOL000358	beta-sitosterol	Apoptosis regulator BAX	BAX
SQ	MOL000358	beta-sitosterol	Caspase-9	CASP9
SQ	MOL000358	beta-sitosterol	Transcription factor AP-1	TFAP1
SQ	MOL000358	beta-sitosterol	Caspase-3	CASP3
SQ	MOL000358	beta-sitosterol	Caspase-8	CASP8
SQ	MOL000358	beta-sitosterol	Protein kinase C alpha type	PRKCA
SQ	MOL000358	beta-sitosterol	Transforming growth factor beta-1	TGFB1
SQ	MOL000358	beta-sitosterol	Serum paraoxonase/arylesterase 1	PON1
SQ	MOL000358	beta-sitosterol	Microtubule-associated protein 2	MAP2
SQ	MOL005344	ginsenoside rh2	Apoptosis regulator BAX	BAX
SQ	MOL005344	ginsenoside rh2	Tumor necrosis factor	TNF
SQ	MOL005344	ginsenoside rh2	Caspase-3	CASP3
SQ	MOL005344	ginsenoside rh2	Prostaglandin G/H synthase 2	PTGS2
SQ	MOL005344	ginsenoside rh2	NF-kappa-B inhibitor alpha	NFKBIA
SQ	MOL005344	ginsenoside rh2	Interleukin-1 beta	IL1B
SQ	MOL005344	ginsenoside rh2	Caspase-1	CASP1
SQ	MOL005344	ginsenoside rh2	Interferon gamma	IFNG
SQ	MOL005344	ginsenoside rh2	Pituitary adenylate cyclase-activating polypeptide	ADCYAP1
SQ	MOL005344	ginsenoside rh2	Dual specificity mitogen-activated protein kinase kinase 4	MAP2K4
SQ	MOL005344	ginsenoside rh2	Solute carrier family 2, facilitated glucose transporter member 4	SLC2A4
SQ	MOL001792	DFV	Prostaglandin G/H synthase 1	PTGS1
SQ	MOL001792	DFV	Estrogen receptor	ER
SQ	MOL001792	DFV	Prostaglandin G/H synthase 2	PTGS2
SQ	MOL001792	DFV	Retinoic acid receptor RXR-alpha	RXRA

SQ	MOL001792	DFV	Beta-2 adrenergic receptor	ADRB2
SQ	MOL001792	DFV	Heat shock protein HSP 90	HSP90
SQ	MOL001792	DFV	Phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit, gamma isoform	PIK3CG
SQ	MOL001792	DFV	mRNA of PKA Catalytic Subunit C-alpha	PRKACA
SQ	MOL001792	DFV	Beta-lactamase	BLAC
SQ	MOL001792	DFV	Amine oxidase [flavin-containing] B	MAOB
SQ	MOL001792	DFV	Sodium-dependent serotonin transporter	SLC6A4
SQ	MOL001792	DFV	cAMP-dependent protein kinase inhibitor	PKIA
DG	MOL000449	Stigmasterol	Progesterone receptor	PGR
DG	MOL000449	Stigmasterol	Mineralocorticoid receptor	NR3C2
DG	MOL000449	Stigmasterol	Nuclear receptor coactivator 2	NCOA2
DG	MOL000449	Stigmasterol	Alcohol dehydrogenase 1C	ADH1C
DG	MOL000449	Stigmasterol	Ig gamma-1 chain C region	IGHG1
DG	MOL000449	Stigmasterol	Retinoic acid receptor RXR-alpha	RXRA
DG	MOL000449	Stigmasterol	Nuclear receptor coactivator 1	NCOA1
DG	MOL000449	Stigmasterol	Prostaglandin G/H synthase 1	PTGS1
DG	MOL000449	Stigmasterol	Prostaglandin G/H synthase 2	PTGS2
DG	MOL000449	Stigmasterol	Alpha-2A adrenergic receptor	ADRA2A
DG	MOL000358	beta-sitosterol	Progesterone receptor	PGR
DG	MOL000358	beta-sitosterol	Nuclear receptor coactivator 2	NCOA2
DG	MOL000358	beta-sitosterol	Prostaglandin G/H synthase 1	PTGS1
DG	MOL000358	beta-sitosterol	Prostaglandin G/H synthase 2	PTGS2
DG	MOL000358	beta-sitosterol	Heat shock protein HSP 90	HSP90
DG	MOL000358	beta-sitosterol	Phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit, gamma isoform	PIK3CG
DG	MOL000358	beta-sitosterol	Potassium voltage-gated channel subfamily H member 2	KCNH2
DG	MOL000358	beta-sitosterol	mRNA of PKA Catalytic Subunit C-alpha	PRKACA
DG	MOL000358	beta-sitosterol	Dopamine D1 receptor	DRD1
DG	MOL000358	beta-sitosterol	Muscarinic acetylcholine receptor M3	CHRM3
DG	MOL000358	beta-sitosterol	Muscarinic acetylcholine receptor M1	CHRM1
DG	MOL000358	beta-sitosterol	Sodium channel protein type 5 subunit alpha	SCN5A
DG	MOL000358	beta-sitosterol	Gamma-aminobutyric-acid receptor alpha-2 subunit	GABRA2
DG	MOL000358	beta-sitosterol	Muscarinic acetylcholine receptor M4	CHRM4
DG	MOL000358	beta-sitosterol	CGMP-inhibited 3',5'-cyclic phosphodiesterase A	PDE3A
DG	MOL000358	beta-sitosterol	5-hydroxytryptamine 2A receptor	HTR2A
DG	MOL000358	beta-sitosterol	Gamma-aminobutyric-acid receptor alpha-5 subunit	GABRA5
DG	MOL000358	beta-sitosterol	Alpha-1A adrenergic receptor	ADRA1A
DG	MOL000358	beta-sitosterol	Gamma-aminobutyric-acid receptor alpha-3 subunit	GABRA3
DG	MOL000358	beta-sitosterol	Muscarinic acetylcholine receptor M2	CHRM2
DG	MOL000358	beta-sitosterol	Alpha-1B adrenergic receptor	ADRA1B
DG	MOL000358	beta-sitosterol	Beta-2 adrenergic receptor	ADRB2
DG	MOL000358	beta-sitosterol	Neuronal acetylcholine receptor subunit	CHRNA2
DG	MOL000358	beta-sitosterol	Sodium-dependent serotonin transporter	SLC6A4
DG	MOL000358	beta-sitosterol	Mu-type opioid receptor	OPRM1
DG	MOL000358	beta-sitosterol	Gamma-aminobutyric acid receptor subunit alpha-1	GABRA1
DG	MOL000358	beta-sitosterol	Neuronal acetylcholine receptor protein, alpha-7 chain	CHRNA7
DG	MOL000358	beta-sitosterol	Apoptosis regulator Bcl-2	BCL2
DG	MOL000358	beta-sitosterol	Apoptosis regulator BAX	BAX
DG	MOL000358	beta-sitosterol	Caspase-9	CASP9
DG	MOL000358	beta-sitosterol	Transcription factor AP-1	TFAP1
DG	MOL000358	beta-sitosterol	Caspase-3	CASP3
DG	MOL000358	beta-sitosterol	Caspase-8	CASP8

DG	MOL000358	beta-sitosterol	Protein kinase C alpha type	PRKCA
DG	MOL000358	beta-sitosterol	Transforming growth factor beta-1	TGFB1
DG	MOL000358	beta-sitosterol	Serum paraoxonase/arylesterase 1	PON1
DG	MOL000358	beta-sitosterol	Microtubule-associated protein 2	MAP2
HQ	MOL000378	7-O-methylisomucronulato	Nitric oxide synthase, inducible	NOS2
HQ	MOL000378	7-O-methylisomucronulato	Prostaglandin G/H synthase 1	PTGS1
HQ	MOL000378	7-O-methylisomucronulato	Dopamine D1 receptor	DRD1
HQ	MOL000378	7-O-methylisomucronulato	Muscarinic acetylcholine receptor M3	CHRM3
HQ	MOL000378	7-O-methylisomucronulato	Thrombin	F2
HQ	MOL000378	7-O-methylisomucronulato	Potassium voltage-gated channel subfamily H member 2	KCNH2
HQ	MOL000378	7-O-methylisomucronulato	Muscarinic acetylcholine receptor M1	CHRM1
HQ	MOL000378	7-O-methylisomucronulato	Estrogen receptor	ER
HQ	MOL000378	7-O-methylisomucronulato	Androgen receptor	AR
HQ	MOL000378	7-O-methylisomucronulato	Beta-1 adrenergic receptor	ADRB1
HQ	MOL000378	7-O-methylisomucronulato	Sodium channel protein type 5 subunit alpha	SCN5A
HQ	MOL000378	7-O-methylisomucronulato	Peroxisome proliferator activated receptor gamma	PPARG
HQ	MOL000378	7-O-methylisomucronulato	Coagulation factor Xa	F10
HQ	MOL000378	7-O-methylisomucronulato	Muscarinic acetylcholine receptor M5	CHRM5
HQ	MOL000378	7-O-methylisomucronulato	Prostaglandin G/H synthase 2	PTGS2
HQ	MOL000378	7-O-methylisomucronulato	Nitric-oxide synthase, endothelial	NOS3
HQ	MOL000378	7-O-methylisomucronulato	Alpha-2C adrenergic receptor	ADRA2C
HQ	MOL000378	7-O-methylisomucronulato	Muscarinic acetylcholine receptor M4	CHRM4
HQ	MOL000378	7-O-methylisomucronulato	Retinoic acid receptor RXR-alpha	RXRA
HQ	MOL000378	7-O-methylisomucronulato	Delta-type opioid receptor	OPRD1
HQ	MOL000378	7-O-methylisomucronulato	CGMP-inhibited 3',5'-cyclic phosphodiesterase A	PDE3A
HQ	MOL000378	7-O-methylisomucronulato	5-hydroxytryptamine 2A receptor	HTR2A
HQ	MOL000378	7-O-methylisomucronulato	Alpha-1A adrenergic receptor	ADRA1A
HQ	MOL000378	7-O-methylisomucronulato	Muscarinic acetylcholine receptor M2	CHRM2
HQ	MOL000378	7-O-methylisomucronulato	Alpha-1B adrenergic receptor	ADRA1B
HQ	MOL000378	7-O-methylisomucronulato	Sodium-dependent dopamine transporter	SLC6A3
HQ	MOL000378	7-O-methylisomucronulato	Beta-2 adrenergic receptor	ADRB2
HQ	MOL000378	7-O-methylisomucronulato	Alpha-1D adrenergic receptor	ADRA1D
HQ	MOL000378	7-O-methylisomucronulato	Sodium-dependent serotonin transporter	SLC6A4

HQ	MOL000378	7-O-methylisomucronulato	Estrogen receptor beta	ESR2
HQ	MOL000378	7-O-methylisomucronulato	Gamma-aminobutyric acid receptor subunit alpha-1	GABRA1
HQ	MOL000378	7-O-methylisomucronulato	Dipeptidyl peptidase IV	DPP4
HQ	MOL000378	7-O-methylisomucronulato	Mitogen-activated protein kinase 14	MAPK14
HQ	MOL000378	7-O-methylisomucronulato	Glycogen synthase kinase-3 beta	GSK3B
HQ	MOL000378	7-O-methylisomucronulato	Heat shock protein HSP 90	HSP90
HQ	MOL000378	7-O-methylisomucronulato	Cell division protein kinase 2	CDK2
HQ	MOL000378	7-O-methylisomucronulato	Serine/threonine-protein kinase Chk1	CHEK1
HQ	MOL000378	7-O-methylisomucronulato	mRNA of PKA Catalytic Subunit C-alpha	PRKACA
HQ	MOL000378	7-O-methylisomucronulato	Retinoic acid receptor RXR-beta	RXRB
HQ	MOL000378	7-O-methylisomucronulato	Trypsin-1	TRY1
HQ	MOL000378	7-O-methylisomucronulato	Proto-oncogene serine/threonine-protein kinase Pim-1	PIM1
HQ	MOL000378	7-O-methylisomucronulato	Cyclin-A2	CCNA2
HQ	MOL000378	7-O-methylisomucronulato	Nuclear receptor coactivator 2	NCOA2
HQ	MOL000378	7-O-methylisomucronulato	Calcium-activated potassium channel subunit alpha 1	KCNMA1
HQ	MOL000378	7-O-methylisomucronulato	Calmodulin	CALM
HQ	MOL000392	formononetin	Nitric oxide synthase, inducible	NOS2
HQ	MOL000392	formononetin	Prostaglandin G/H synthase 1	PTGS1
HQ	MOL000392	formononetin	Muscarinic acetylcholine receptor M1	CHRM1
HQ	MOL000392	formononetin	Estrogen receptor	ER
HQ	MOL000392	formononetin	Androgen receptor	AR
HQ	MOL000392	formononetin	Peroxisome proliferator activated receptor gamma	PPARG
HQ	MOL000392	formononetin	Prostaglandin G/H synthase 2	PTGS2
HQ	MOL000392	formononetin	Retinoic acid receptor RXR-alpha	RXRA
HQ	MOL000392	formononetin	CGMP-inhibited 3',5'-cyclic phosphodiesterase A	PDE3A
HQ	MOL000392	formononetin	Alpha-1A adrenergic receptor	ADRA1A
HQ	MOL000392	formononetin	Sodium-dependent dopamine transporter	SLC6A3
HQ	MOL000392	formononetin	Beta-2 adrenergic receptor	ADRB2
HQ	MOL000392	formononetin	Sodium-dependent serotonin transporter	SLC6A4
HQ	MOL000392	formononetin	Estrogen receptor beta	ESR2
HQ	MOL000392	formononetin	Dipeptidyl peptidase IV	DPP4
HQ	MOL000392	formononetin	Mitogen-activated protein kinase 14	MAPK14
HQ	MOL000392	formononetin	Glycogen synthase kinase-3 beta	GSK3B
HQ	MOL000392	formononetin	Heat shock protein HSP 90	HSP90
HQ	MOL000392	formononetin	Cell division protein kinase 2	CDK2
HQ	MOL000392	formononetin	Amine oxidase [flavin-containing] B	MAOB
HQ	MOL000392	formononetin	Serine/threonine-protein kinase Chk1	CHEK1
HQ	MOL000392	formononetin	mRNA of PKA Catalytic Subunit C-alpha	PRKACA
HQ	MOL000392	formononetin	Trypsin-1	TRY1
HQ	MOL000392	formononetin	Proto-oncogene serine/threonine-protein kinase Pim-1	PIM1
HQ	MOL000392	formononetin	Cyclin-A2	CCNA2
HQ	MOL000392	formononetin	Calmodulin	CALM

HQ	MOL000392	formononetin	cAMP-dependent protein kinase inhibitor	PKIA
HQ	MOL000392	formononetin	Thrombin	F2
HQ	MOL000392	formononetin	Nitric-oxide synthase, endothelial	NOS3
HQ	MOL000392	formononetin	Acetylcholinesterase	ACHE
HQ	MOL000392	formononetin	Beta-lactamase	BLAC
HQ	MOL000392	formononetin	Transcription factor AP-1	TFAP1
HQ	MOL000392	formononetin	Peroxisome proliferator-activated receptor gamma	PPARG
HQ	MOL000392	formononetin	Interleukin-4	IL4
HQ	MOL000392	formononetin	NAD-dependent deacetylase sirtuin-1	SIRT1
HQ	MOL000392	formononetin	ATP synthase subunit beta, mitochondrial	ATP5F1B
HQ	MOL000392	formononetin	NADH-ubiquinone oxidoreductase chain 6	MT-ND6
HQ	MOL000392	formononetin	3 beta-hydroxysteroid dehydrogenase/Delta 5- ->4-isomerase type 2	HSD3B2
HQ	MOL000392	formononetin	3 beta-hydroxysteroid dehydrogenase/Delta 5- ->4-isomerase type 1	HSD3B1
HQ	MOL000433	FA	Cell division protein kinase 2	CDK2
HQ	MOL000433	FA	Thrombin	F2
HQ	MOL000433	FA	Glycogen synthase kinase-3 beta	GSK3B
HQ	MOL000380	(6aR,11aR)-9,10-dimethoxy-6a,11a-dihydro-6H-benzofurano[3,2- -1,1	Nitric oxide synthase, inducible	NOS2
HQ	MOL000380	(6aR,11aR)-9,10-dimethoxy-6a,11a-dihydro-6H-benzofurano[3,2- -1,1	Prostaglandin G/H synthase 1	PTGS1
HQ	MOL000380	(6aR,11aR)-9,10-dimethoxy-6a,11a-dihydro-6H-benzofurano[3,2- -1,1	Muscarinic acetylcholine receptor M3	CHRM3
HQ	MOL000380	(6aR,11aR)-9,10-dimethoxy-6a,11a-dihydro-6H-benzofurano[3,2- -1,1	Thrombin	F2
HQ	MOL000380	(6aR,11aR)-9,10-dimethoxy-6a,11a-dihydro-6H-benzofurano[3,2- -1,1	Muscarinic acetylcholine receptor M1	CHRM1
HQ	MOL000380	(6aR,11aR)-9,10-dimethoxy-6a,11a-dihydro-6H-benzofurano[3,2- -1,1	Estrogen receptor	ER
HQ	MOL000380	(6aR,11aR)-9,10-dimethoxy-6a,11a-dihydro-6H-benzofurano[3,2- -1,1	Sodium channel protein type 5 subunit alpha	SCN5A
HQ	MOL000380	(6aR,11aR)-9,10-dimethoxy-6a,11a-dihydro-6H-benzofurano[3,2- -1,1	Prostaglandin G/H synthase 2	PTGS2

HQ	MOL000380	(6aR,11aR)-9,10-dimethoxy-6a,11a-dihydro-6H-benzofurano[3,2- 11 2 1	5-hydroxytryptamine receptor 3A	HTR3A
HQ	MOL000380	(6aR,11aR)-9,10-dimethoxy-6a,11a-dihydro-6H-benzofurano[3,2- 11 2 1	Retinoic acid receptor RXR-alpha	RXRA
HQ	MOL000380	(6aR,11aR)-9,10-dimethoxy-6a,11a-dihydro-6H-benzofurano[3,2- 11 2 1	Acetylcholinesterase	ACHE
HQ	MOL000380	(6aR,11aR)-9,10-dimethoxy-6a,11a-dihydro-6H-benzofurano[3,2- 11 2 1	Alpha-1B adrenergic receptor	ADRA1B
HQ	MOL000380	(6aR,11aR)-9,10-dimethoxy-6a,11a-dihydro-6H-benzofurano[3,2- 11 2 1	Beta-2 adrenergic receptor	ADRB2
HQ	MOL000380	(6aR,11aR)-9,10-dimethoxy-6a,11a-dihydro-6H-benzofurano[3,2- 11 2 1	Alpha-1D adrenergic receptor	ADRA1D
HQ	MOL000380	(6aR,11aR)-9,10-dimethoxy-6a,11a-dihydro-6H-benzofurano[3,2- 11 2 1	Gamma-aminobutyric acid receptor subunit alpha-1	GABRA1
HQ	MOL000380	(6aR,11aR)-9,10-dimethoxy-6a,11a-dihydro-6H-benzofurano[3,2- 11 2 1	Heat shock protein HSP 90	HSP90
HQ	MOL000380	(6aR,11aR)-9,10-dimethoxy-6a,11a-dihydro-6H-benzofurano[3,2- 11 2 1	Neuronal acetylcholine receptor protein, alpha-7 chain	CHRNA7
HQ	MOL000380	(6aR,11aR)-9,10-dimethoxy-6a,11a-dihydro-6H-benzofurano[3,2- 11 2 1	Trypsin-1	TRY1
HQ	MOL000380	(6aR,11aR)-9,10-dimethoxy-6a,11a-dihydro-6H-benzofurano[3,2- 11 2 1	Nuclear receptor coactivator 2	NCOA2
HQ	MOL000380	(6aR,11aR)-9,10-dimethoxy-6a,11a-dihydro-6H-benzofurano[3,2- 11 2 1	Nuclear receptor coactivator 1	NCOA1

HQ	MOL000380	(6aR,11aR)-9,10-dimethoxy-6a,11a-dihydro-6H-benzofurano[3,2- 11-2,1	Calmodulin	CALM
HQ	MOL000380	(6aR,11aR)-9,10-dimethoxy-6a,11a-dihydro-6H-benzofurano[3,2- 11-2,1	Muscarinic acetylcholine receptor M4	CHRM4
HQ	MOL000211	Mairin	Progesterone receptor	PGR
HQ	MOL000371	3,9-di-O-	Nitric oxide synthase, inducible	NOS2
HQ	MOL000371	3,9-di-O-	Prostaglandin G/H synthase 1	PTGS1
HQ	MOL000371	3,9-di-O-	Muscarinic acetylcholine receptor M3	CHRM3
HQ	MOL000371	3,9-di-O-	Thrombin	F2
HQ	MOL000371	3,9-di-O-	Muscarinic acetylcholine receptor M1	CHRM1
HQ	MOL000371	3,9-di-O-	Estrogen receptor	ER
HQ	MOL000371	3,9-di-O-	Beta-1 adrenergic receptor	ADRB1
HQ	MOL000371	3,9-di-O-	Sodium channel protein type 5 subunit alpha	SCN5A
HQ	MOL000371	3,9-di-O-	Prostaglandin G/H synthase 2	PTGS2
HQ	MOL000371	3,9-di-O-	Nitric-oxide synthase, endothelial	NOS3
HQ	MOL000371	3,9-di-O-	5-hydroxytryptamine receptor 3A	HTR3A
HQ	MOL000371	3,9-di-O-	Alpha-2C adrenergic receptor	ADRA2C
HQ	MOL000371	3,9-di-O-	Retinoic acid receptor RXR-alpha	RXRA
HQ	MOL000371	3,9-di-O-	Acetylcholinesterase	ACHE
HQ	MOL000371	3,9-di-O-methyl nissolin	CGMP-inhibited 3',5'-cyclic phosphodiesterase A	PDE3A
HQ	MOL000371	3,9-di-O-	Alpha-1B adrenergic receptor	ADRA1B
HQ	MOL000371	3,9-di-O-	Beta-2 adrenergic receptor	ADRB2
HQ	MOL000371	3,9-di-O-	Alpha-1D adrenergic receptor	ADRA1D
HQ	MOL000371	3,9-di-O-	Mu-type opioid receptor	OPRM1
HQ	MOL000371	3,9-di-O-methyl nissolin	Gamma-aminobutyric acid receptor subunit alpha-1	GABRA1
HQ	MOL000371	3,9-di-O-	Trypsin-1	TRY1
HQ	MOL000371	3,9-di-O-	Nuclear receptor coactivator 2	NCOA2
HQ	MOL000371	3,9-di-O-	Calmodulin	CALM
HQ	MOL000239	Jaranol	Nitric oxide synthase, inducible	NOS2
HQ	MOL000239	Jaranol	Prostaglandin G/H synthase 1	PTGS1
HQ	MOL000239	Jaranol	Androgen receptor	AR
HQ	MOL000239	Jaranol	Sodium channel protein type 5 subunit alpha	SCN5A
HQ	MOL000239	Jaranol	Prostaglandin G/H synthase 2	PTGS2
HQ	MOL000239	Jaranol	Estrogen receptor beta	ESR2
HQ	MOL000239	Jaranol	Dipeptidyl peptidase IV	DPP4
HQ	MOL000239	Jaranol	Heat shock protein HSP 90	HSP90
HQ	MOL000239	Jaranol	Cell division protein kinase 2	CDK2
HQ	MOL000239	Jaranol	Serine/threonine-protein kinase Chk1	CHEK1
HQ	MOL000239	Jaranol	Trypsin-1	TRY1
HQ	MOL000239	Jaranol	Nuclear receptor coactivator 2	NCOA2
HQ	MOL000239	Jaranol	Calmodulin	CALM
HQ	MOL000354	isorhamnetin	Nitric oxide synthase, inducible	NOS2
HQ	MOL000354	isorhamnetin	Prostaglandin G/H synthase 1	PTGS1
HQ	MOL000354	isorhamnetin	Estrogen receptor	ER
HQ	MOL000354	isorhamnetin	Androgen receptor	AR
HQ	MOL000354	isorhamnetin	Peroxisome proliferator activated receptor gamma	PPARG
HQ	MOL000354	isorhamnetin	Prostaglandin G/H synthase 2	PTGS2
HQ	MOL000354	isorhamnetin	mRNA of Protein-tyrosine phosphatase, non- receptor type 1	PTPN1
HQ	MOL000354	isorhamnetin	Estrogen receptor beta	ESR2
HQ	MOL000354	isorhamnetin	Dipeptidyl peptidase IV	DPP4

HQ	MOL000354	isorhamnetin	Mitogen-activated protein kinase 14	MAPK14
HQ	MOL000354	isorhamnetin	Glycogen synthase kinase-3 beta	GSK3B
HQ	MOL000354	isorhamnetin	Heat shock protein HSP 90	HSP90
HQ	MOL000354	isorhamnetin	Cell division protein kinase 2	CDK2
HQ	MOL000354	isorhamnetin	Phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit, gamma isoform	PIK3CG
HQ	MOL000354	isorhamnetin	mRNA of PKA Catalytic Subunit C-alpha	PRKACA
HQ	MOL000354	isorhamnetin	Trypsin-1	TRY1
HQ	MOL000354	isorhamnetin	Proto-oncogene serine/threonine-protein kinase Pim-1	PIM1
HQ	MOL000354	isorhamnetin	Cyclin-A2	CCNA2
HQ	MOL000354	isorhamnetin	Nuclear receptor coactivator 2	NCOA2
HQ	MOL000354	isorhamnetin	Calmodulin	CALM
HQ	MOL000354	isorhamnetin	Glycogen phosphorylase, muscle form	PYGM
HQ	MOL000354	isorhamnetin	Peroxisome proliferator activated receptor	PPARD
HQ	MOL000354	isorhamnetin	Serine/threonine-protein kinase Chk1	CHEK1
HQ	MOL000354	isorhamnetin	Aldose reductase	AR
HQ	MOL000354	isorhamnetin	Nuclear receptor coactivator 1	NCOA1
HQ	MOL000354	isorhamnetin	Coagulation factor VII	F7
HQ	MOL000354	isorhamnetin	Thrombin	F2
HQ	MOL000354	isorhamnetin	Nitric-oxide synthase, endothelial	NOS3
HQ	MOL000354	isorhamnetin	Acetylcholinesterase	ACHE
HQ	MOL000354	isorhamnetin	Gamma-aminobutyric acid receptor subunit alpha-1	GABRA1
HQ	MOL000354	isorhamnetin	Amine oxidase [flavin-containing] B	MAOB
HQ	MOL000354	isorhamnetin	Glutamate receptor 2	GRIA2
HQ	MOL000354	isorhamnetin	Transcription factor p65	RELA
HQ	MOL000354	isorhamnetin	Xanthine dehydrogenase/oxidase	XDH
HQ	MOL000354	isorhamnetin	Neutrophil cytosol factor 1	NCF1
HQ	MOL000354	isorhamnetin	Oxidized low-density lipoprotein receptor 1	OLR1
HQ	MOL000439	isomucronulatol-7,2'-di-O-glucosiole	DNA topoisomerase II	TOP2
HQ	MOL000417	Calycosin	Nitric oxide synthase, inducible	NOS2
HQ	MOL000417	Calycosin	Prostaglandin G/H synthase 1	PTGS1
HQ	MOL000417	Calycosin	Estrogen receptor	ER
HQ	MOL000417	Calycosin	Androgen receptor	AR
HQ	MOL000417	Calycosin	Peroxisome proliferator activated receptor gamma	PPARG
HQ	MOL000417	Calycosin	Prostaglandin G/H synthase 2	PTGS2
HQ	MOL000417	Calycosin	Retinoic acid receptor RXR-alpha	RXRA
HQ	MOL000417	Calycosin	CGMP-inhibited 3',5'-cyclic phosphodiesterase A	PDE3A
HQ	MOL000417	Calycosin	Estrogen receptor beta	ESR2
HQ	MOL000417	Calycosin	Dipeptidyl peptidase IV	DPP4
HQ	MOL000417	Calycosin	Mitogen-activated protein kinase 14	MAPK14
HQ	MOL000417	Calycosin	Glycogen synthase kinase-3 beta	GSK3B
HQ	MOL000417	Calycosin	Heat shock protein HSP 90	HSP90
HQ	MOL000417	Calycosin	Cell division protein kinase 2	CDK2
HQ	MOL000417	Calycosin	Serine/threonine-protein kinase Chk1	CHEK1
HQ	MOL000417	Calycosin	mRNA of PKA Catalytic Subunit C-alpha	PRKACA
HQ	MOL000417	Calycosin	Trypsin-1	TRY1
HQ	MOL000417	Calycosin	Proto-oncogene serine/threonine-protein kinase Pim-1	PIM1
HQ	MOL000417	Calycosin	Cyclin-A2	CCNA2
HQ	MOL000417	Calycosin	Nuclear receptor coactivator 2	NCOA2
HQ	MOL000417	Calycosin	Calmodulin	CALM
HQ	MOL000417	Calycosin	Beta-2 adrenergic receptor	ADRB2
HQ	MOL000098	quercetin	Prostaglandin G/H synthase 1	PTGS1
HQ	MOL000098	quercetin	Androgen receptor	AR

HQ	MOL000098	quercetin	Peroxisome proliferator activated receptor gamma	PPARG
HQ	MOL000098	quercetin	Prostaglandin G/H synthase 2	PTGS2
HQ	MOL000098	quercetin	Heat shock protein HSP 90	HSP90
HQ	MOL000098	quercetin	Phosphatidylinositol-4,5-bisphosphate 3- kinase catalytic subunit, gamma isoform	PIK3CG
HQ	MOL000098	quercetin	Nuclear receptor coactivator 2	NCOA2
HQ	MOL000098	quercetin	Dipeptidyl peptidase 4	DPP4
HQ	MOL000098	quercetin	Aldose reductase	AR
HQ	MOL000098	quercetin	Trypsin-1	TRY1
HQ	MOL000098	quercetin	DNA topoisomerase II	TOP2
HQ	MOL000098	quercetin	Thrombin	F2
HQ	MOL000098	quercetin	Potassium voltage-gated channel subfamily H member 2	KCNH2
HQ	MOL000098	quercetin	Sodium channel protein type 5 subunit alpha	SCN5A
HQ	MOL000098	quercetin	Coagulation factor X	F10
HQ	MOL000098	quercetin	Beta-2 adrenergic receptor	ADRB2
HQ	MOL000098	quercetin	Stromelysin-1	MMP3
HQ	MOL000098	quercetin	mRNA of PKA Catalytic Subunit C-alpha	PRKACA
HQ	MOL000098	quercetin	Coagulation factor VII	F7
HQ	MOL000098	quercetin	Nitric oxide synthase, endothelial	NOS3
HQ	MOL000098	quercetin	Retinoic acid receptor RXR-alpha	RXRA
HQ	MOL000098	quercetin	Acetylcholinesterase	ACHE
HQ	MOL000098	quercetin	Gamma-aminobutyric acid receptor subunit alpha-1	GABRA1
HQ	MOL000098	quercetin	Amine oxidase [flavin-containing] B	MAOB
HQ	MOL000098	quercetin	Transcription factor p65	RELA
HQ	MOL000098	quercetin	Epidermal growth factor receptor	EGFR
HQ	MOL000098	quercetin	RAC-alpha serine/threonine-protein kinase	AKT1
HQ	MOL000098	quercetin	Vascular endothelial growth factor A	VEGFA
HQ	MOL000098	quercetin	G1/S-specific cyclin-D1	CCND1
HQ	MOL000098	quercetin	Apoptosis regulator Bcl-2	BCL2
HQ	MOL000098	quercetin	Bcl-2-like protein 1	BCL2L1
HQ	MOL000098	quercetin	Proto-oncogene c-Fos	FOS
HQ	MOL000098	quercetin	Cyclin-dependent kinase inhibitor 1	CDKN1A
HQ	MOL000098	quercetin	Eukaryotic translation initiation factor 6	EIF6
HQ	MOL000098	quercetin	Apoptosis regulator BAX	BAX
HQ	MOL000098	quercetin	Caspase-9	CASP9
HQ	MOL000098	quercetin	Urokinase-type plasminogen activator	PLAU
HQ	MOL000098	quercetin	72 kDa type IV collagenase	MMP2
HQ	MOL000098	quercetin	Matrix metalloproteinase-9	MMP9
HQ	MOL000098	quercetin	Mitogen-activated protein kinase 1	MAPK1
HQ	MOL000098	quercetin	Interleukin-10	IL10
HQ	MOL000098	quercetin	Pro-epidermal growth factor	EGF
HQ	MOL000098	quercetin	Retinoblastoma-associated protein	RB1
HQ	MOL000098	quercetin	Tumor necrosis factor	TNF
HQ	MOL000098	quercetin	Transcription factor AP-1	TFAP1
HQ	MOL000098	quercetin	Interleukin-6	IL6
HQ	MOL000098	quercetin	Cyclin-dependent kinase inhibitor 2A	CDKN2A
HQ	MOL000098	quercetin	Activator of 90 kDa heat shock protein ATPase homolog 1	AHSA1
HQ	MOL000098	quercetin	Caspase-3	CASP3
HQ	MOL000098	quercetin	Cellular tumor antigen p53	TP53
HQ	MOL000098	quercetin	ETS domain-containing protein Elk-1	ELK1
HQ	MOL000098	quercetin	NF-kappa-B inhibitor alpha	NFKBIA
HQ	MOL000098	quercetin	NADPH--cytochrome P450 reductase	POR
HQ	MOL000098	quercetin	Ornithine decarboxylase	ODC1
HQ	MOL000098	quercetin	Xanthine dehydrogenase/oxidase	XDH
HQ	MOL000098	quercetin	Caspase-8	CASP8

HQ	MOL000098	quercetin	DNA topoisomerase 1	TOP1
HQ	MOL000098	quercetin	RAF proto-oncogene serine/threonine-protein kinase	RAF1
HQ	MOL000098	quercetin	Superoxide dismutase [Cu-Zn]	SOD1
HQ	MOL000098	quercetin	Protein kinase C alpha type	PRKCA
HQ	MOL000098	quercetin	Interstitial collagenase	MMP1
HQ	MOL000098	quercetin	Hypoxia-inducible factor 1-alpha	HIF1A
HQ	MOL000098	quercetin	Signal transducer and activator of transcription 1-alpha/beta	STAT1
HQ	MOL000098	quercetin	Protein CBFA2T1	RUNX1T1
HQ	MOL000098	quercetin	Probable E3 ubiquitin-protein ligase HERC5	HERC5
HQ	MOL000098	quercetin	Cell division control protein 2 homolog	CDK2
HQ	MOL000098	quercetin	78 kDa glucose-regulated protein	GRP78
HQ	MOL000098	quercetin	Receptor tyrosine-protein kinase erbB-2	ERBB2
HQ	MOL000098	quercetin	Peroxisome proliferator-activated receptor gamma	PPARG
HQ	MOL000098	quercetin	Acetyl-CoA carboxylase 1	ACACA
HQ	MOL000098	quercetin	Heme oxygenase 1	HMOX1
HQ	MOL000098	quercetin	Cytochrome P450 3A4	CYP3A4
HQ	MOL000098	quercetin	Cytochrome P450 1A2	CYP1A2
HQ	MOL000098	quercetin	Caveolin-1	CAV1
HQ	MOL000098	quercetin	Myc proto-oncogene protein	MYC
HQ	MOL000098	quercetin	Tissue factor	F3
HQ	MOL000098	quercetin	Gap junction alpha-1 protein	GJA1
HQ	MOL000098	quercetin	Cytochrome P450 1A1	CYP1A1
HQ	MOL000098	quercetin	Intercellular adhesion molecule 1	ICAM1
HQ	MOL000098	quercetin	Interleukin-1 beta	IL1B
HQ	MOL000098	quercetin	C-C motif chemokine 2	CCL2
HQ	MOL000098	quercetin	E-selectin	SELE
HQ	MOL000098	quercetin	Vascular cell adhesion protein 1	VCAM1
HQ	MOL000098	quercetin	Prostaglandin E2 receptor EP3 subtype	PTGER3
HQ	MOL000098	quercetin	Interleukin-8	CXCL8
HQ	MOL000098	quercetin	Protein kinase C beta type	PRKCB
HQ	MOL000098	quercetin	Baculoviral IAP repeat-containing protein 5	BIRC5
HQ	MOL000098	quercetin	Dual oxidase 2	DUOX2
HQ	MOL000098	quercetin	Heat shock protein beta-1	HSPB1
HQ	MOL000098	quercetin	Transforming growth factor beta-1 proprotein	TGFB1
HQ	MOL000098	quercetin	Estrogen sulfotransferase	STE
HQ	MOL000098	quercetin	Maltase-glucoamylase, intestinal	MGAM
HQ	MOL000098	quercetin	Interleukin-2	IL2
HQ	MOL000098	quercetin	Nuclear receptor subfamily 1 group I member	NR1I2
HQ	MOL000098	quercetin	Cytochrome P450 1B1	CYP1B1
HQ	MOL000098	quercetin	G2/mitotic-specific cyclin-B1	CCNB1
HQ	MOL000098	quercetin	Tissue-type plasminogen activator	PLAT
HQ	MOL000098	quercetin	Thrombomodulin	THBD
HQ	MOL000098	quercetin	Plasminogen activator inhibitor 1	SERPINE1
HQ	MOL000098	quercetin	Collagen alpha-1(I) chain	COL1A1
HQ	MOL000098	quercetin	Interferon gamma	IFNG
HQ	MOL000098	quercetin	Arachidonate 5-lipoxygenase	ALOX5
HQ	MOL000098	quercetin	Phosphatidylinositol-3,4,5-trisphosphate 3-phosphatase and dual-specificity protein	PTEN
HQ	MOL000098	quercetin	Interleukin-1 alpha	IL1A
HQ	MOL000098	quercetin	Myeloperoxidase	MPO
HQ	MOL000098	quercetin	DNA topoisomerase 2-alpha	TOP2A
HQ	MOL000098	quercetin	Neutrophil cytosol factor 1	NCF1
HQ	MOL000098	quercetin	ATP-binding cassette sub-family G member 2	ABCG2
HQ	MOL000098	quercetin	Hyaluronan synthase 2	HAS2
HQ	MOL000098	quercetin	Glutathione S-transferase P	GSTP1

HQ	MOL000098	quercetin	Nuclear factor erythroid 2-related factor 2	NFE2L2
HQ	MOL000098	quercetin	NAD(P)H dehydrogenase [quinone] 1	NQO1
HQ	MOL000098	quercetin	Poly [ADP-ribose] polymerase 1	PARP1
HQ	MOL000098	quercetin	Aryl hydrocarbon receptor	AHR
HQ	MOL000098	quercetin	26S proteasome non-ATPase regulatory subunit 3	PSMD3
HQ	MOL000098	quercetin	Solute carrier family 2, facilitated glucose transporter member 4	SLC2A4
HQ	MOL000098	quercetin	Collagen alpha-1(III) chain	COL3A1
HQ	MOL000098	quercetin	DNA gyrase subunit B	GRYB
HQ	MOL000098	quercetin	C-X-C motif chemokine 11	CXCL11
HQ	MOL000098	quercetin	C-X-C motif chemokine 2	CXCL2
HQ	MOL000098	quercetin	DDB1- and CUL4-associated factor 5	DCAF5
HQ	MOL000098	quercetin	Nuclear receptor subfamily 1 group I member	NR1I3
HQ	MOL000098	quercetin	Serine/threonine-protein kinase Chk2	CHEK2
HQ	MOL000098	quercetin	Insulin receptor	INSR
HQ	MOL000098	quercetin	Claudin-4	CLDN4
HQ	MOL000098	quercetin	Peroxisome proliferator-activated receptor	PPARA
HQ	MOL000098	quercetin	Peroxisome proliferator-activated receptor	PPARD
HQ	MOL000098	quercetin	Heat shock factor protein 1	HSF1
HQ	MOL000098	quercetin	C-reactive protein	CRP
HQ	MOL000098	quercetin	C-X-C motif chemokine 10	CXCL10
HQ	MOL000098	quercetin	Inhibitor of nuclear factor kappa-B kinase subunit alpha	CHUK
HQ	MOL000098	quercetin	Osteopontin	SPP1
HQ	MOL000098	quercetin	Runt-related transcription factor 2	RUNX2
HQ	MOL000098	quercetin	Ras association domain-containing protein 1	RASSF1
HQ	MOL000098	quercetin	Transcription factor E2F1	E2F1
HQ	MOL000098	quercetin	Transcription factor E2F2	E2F2
HQ	MOL000098	quercetin	Prostatic acid phosphatase	ACP3
HQ	MOL000098	quercetin	Cathepsin D	CTSD
HQ	MOL000098	quercetin	Insulin-like growth factor-binding protein 3	IGFBP3
HQ	MOL000098	quercetin	Insulin-like growth factor II	IGF2
HQ	MOL000098	quercetin	CD40 ligand	CD40LG
HQ	MOL000098	quercetin	Interferon regulatory factor 1	IRF1
HQ	MOL000098	quercetin	Receptor tyrosine-protein kinase erbB-3	ERBB3
HQ	MOL000098	quercetin	Serum paraoxonase/arylesterase 1	PON1
HQ	MOL000098	quercetin	Type I iodothyronine deiodinase	DIO1
HQ	MOL000098	quercetin	Procollagen C-endopeptidase enhancer 1	PCOLCE
HQ	MOL000098	quercetin	Puromycin-sensitive aminopeptidase	NPEPPS
HQ	MOL000098	quercetin	Hexokinase-2	HK2
HQ	MOL000098	quercetin	Homeobox protein Nkx-3.1	NKX3-1
HQ	MOL000098	quercetin	Ras GTPase-activating protein 1	RASA1
HQ	MOL000098	quercetin	Peroxidase C1A	PRXC1A
HQ	MOL000098	quercetin	Glutathione S-transferase Mu 1	GSTM1
HQ	MOL000098	quercetin	Glutathione S-transferase Mu 2	GSTM2
HQ	MOL000422	kaempferol	26S proteasome non-ATPase regulatory subunit 3	PSMD3
HQ	MOL000422	kaempferol	Acetylcholinesterase	ACHE
HQ	MOL000422	kaempferol	Activator of 90 kDa heat shock protein ATPase homolog 1	AHSA1
HQ	MOL000422	kaempferol	Aldo-keto reductase family 1 member C3	AKR1C3
HQ	MOL000422	kaempferol	Alpha-1B adrenergic receptor	ADRA1B
HQ	MOL000422	kaempferol	Androgen receptor	AR
HQ	MOL000422	kaempferol	Antileukoprotease	SLPI
HQ	MOL000422	kaempferol	Apoptosis regulator BAX	BAX
HQ	MOL000422	kaempferol	Apoptosis regulator Bcl-2	BCL2
HQ	MOL000422	kaempferol	Arachidonate 5-lipoxygenase	ALOX5
HQ	MOL000422	kaempferol	Aryl hydrocarbon receptor	AHR

HQ	MOL000422	kaempferol	Calmodulin	CALM
HQ	MOL000422	kaempferol	Caspase-3	CASP3
HQ	MOL000422	kaempferol	Cell division control protein 2 homolog	CDK2
HQ	MOL000422	kaempferol	Coagulation factor VII	F7
HQ	MOL000422	kaempferol	Cytochrome P450 1A1	CYP1A1
HQ	MOL000422	kaempferol	Cytochrome P450 1A2	CYP1A2
HQ	MOL000422	kaempferol	Cytochrome P450 1B1	CYP1B1
HQ	MOL000422	kaempferol	Cytochrome P450 3A4	CYP3A4
HQ	MOL000422	kaempferol	Dipeptidyl peptidase IV	DPP4
HQ	MOL000422	kaempferol	DNA topoisomerase II	TOP2
HQ	MOL000422	kaempferol	E-selectin	SELE
HQ	MOL000422	kaempferol	Gamma-aminobutyric acid receptor subunit alpha-1	GABRA1
HQ	MOL000422	kaempferol	Gamma-aminobutyric-acid receptor alpha-2 subunit	GABRA2
HQ	MOL000422	kaempferol	Glutathione S-transferase Mu 1	GSTM1
HQ	MOL000422	kaempferol	Glutathione S-transferase Mu 2	GSTM2
HQ	MOL000422	kaempferol	Glutathione S-transferase P	GSTP1
HQ	MOL000422	kaempferol	Heat shock protein HSP 90	HSP90
HQ	MOL000422	kaempferol	Heme oxygenase 1	HMOX1
HQ	MOL000422	kaempferol	Hyaluronan synthase 2	HAS2
HQ	MOL000422	kaempferol	Inhibitor of nuclear factor kappa-B kinase subunit beta	IKBKB
HQ	MOL000422	kaempferol	Insulin receptor	INSR
HQ	MOL000422	kaempferol	Intercellular adhesion molecule 1	ICAM1
HQ	MOL000422	kaempferol	Interstitial collagenase	MMP1
HQ	MOL000422	kaempferol	Mitogen-activated protein kinase 8	MAPK8
HQ	MOL000422	kaempferol	mRNA of PKA Catalytic Subunit C-alpha	PRKACA
HQ	MOL000422	kaempferol	Muscarinic acetylcholine receptor M1	CHRM1
HQ	MOL000422	kaempferol	Muscarinic acetylcholine receptor M2	CHRM2
HQ	MOL000422	kaempferol	Nitric oxide synthase, inducible	NOS2
HQ	MOL000422	kaempferol	Nitric-oxide synthase, endothelial	NOS3
HQ	MOL000422	kaempferol	Nuclear receptor coactivator 2	NCOA2
HQ	MOL000422	kaempferol	Nuclear receptor subfamily 1 group I member	NR1I2
HQ	MOL000422	kaempferol	Nuclear receptor subfamily 1 group I member	NR1I3
HQ	MOL000422	kaempferol	Peroxidase C1A	PRXC1A
HQ	MOL000422	kaempferol	Peroxisome proliferator activated receptor gamma	PPARG
HQ	MOL000422	kaempferol	Peroxisome proliferator-activated receptor gamma	PPARG
HQ	MOL000422	kaempferol	Phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit, gamma isoform	PIK3CG
HQ	MOL000422	kaempferol	Progesterone receptor	PGR
HQ	MOL000422	kaempferol	Prostaglandin G/H synthase 1	PTGS1
HQ	MOL000422	kaempferol	Prostaglandin G/H synthase 2	PTGS2
HQ	MOL000422	kaempferol	RAC-alpha serine/threonine-protein kinase	AKT1
HQ	MOL000422	kaempferol	Serine/threonine-protein phosphatase 2B catalytic subunit alpha isoform	PP3CB
HQ	MOL000422	kaempferol	Signal transducer and activator of transcription 1-alpha/beta	STAT1
HQ	MOL000422	kaempferol	Sodium-dependent noradrenaline transporter	SLC6A2
HQ	MOL000422	kaempferol	Solute carrier family 2, facilitated glucose transporter member 4	SLC2A4
HQ	MOL000422	kaempferol	Thrombin	F2
HQ	MOL000422	kaempferol	Transcription factor AP-1	TFAP1
HQ	MOL000422	kaempferol	Transcription factor p65	RELA
HQ	MOL000422	kaempferol	Trypsin-1	TRY1
HQ	MOL000422	kaempferol	Tumor necrosis factor	TNF
HQ	MOL000422	kaempferol	Type I iodothyronine deiodinase	DIO1
HQ	MOL000422	kaempferol	Vascular cell adhesion protein 1	VCAM1

HQ	MOL000422	kaempferol	Xanthine dehydrogenase/oxidase	XDH
HQ	MOL000442	1,7-Dihydroxy-3,9-dimethoxy	Prostaglandin G/H synthase 2	PTGS2
HQ	MOL000442	1,7-Dihydroxy-3,9-dimethoxy	Retinoic acid receptor RXR-alpha	RXRA
HQ	MOL000442	1,7-Dihydroxy-3,9-dimethoxy	Heat shock protein HSP 90	HSP90
HQ	MOL000442	1,7-Dihydroxy-3,9-dimethoxy	Trypsin-1	TRY1
HQ	MOL000296	hederagenin	Progesterone receptor	PGR
HQ	MOL000296	hederagenin	Nuclear receptor coactivator 2	NCOA2
HQ	MOL000296	hederagenin	Muscarinic acetylcholine receptor M3	CHRM3
HQ	MOL000296	hederagenin	Muscarinic acetylcholine receptor M1	CHRM1
HQ	MOL000296	hederagenin	Gamma-aminobutyric-acid receptor alpha-2 subunit	GABRA2
HQ	MOL000296	hederagenin	Gamma-aminobutyric-acid receptor alpha-3 subunit	GABRA3
HQ	MOL000296	hederagenin	Muscarinic acetylcholine receptor M2	CHRM2
HQ	MOL000296	hederagenin	Alpha-1B adrenergic receptor	ADRA1B
HQ	MOL000296	hederagenin	Gamma-aminobutyric acid receptor subunit alpha-1	GABRA1
HQ	MOL000296	hederagenin	Glutamate receptor 2	GRIA2
HQ	MOL000296	hederagenin	Gamma-aminobutyric-acid receptor subunit alpha-6	GABRA6
HQ	MOL000296	hederagenin	Gamma-aminobutyric-acid receptor alpha-5 subunit	GABRA5
HQ	MOL000296	hederagenin	Ig gamma-1 chain C region	IGHG1
HQ	MOL000296	hederagenin	Alcohol dehydrogenase 1B	ADH1B
HQ	MOL000296	hederagenin	Alcohol dehydrogenase 1C	ADH1C
HQ	MOL000296	hederagenin	Lysozyme	LYZ
HQ	MOL000296	hederagenin	Prostaglandin G/H synthase 1	PTGS1
HQ	MOL000296	hederagenin	Sodium channel protein type 5 subunit alpha	SCN5A
HQ	MOL000296	hederagenin	Prostaglandin G/H synthase 2	PTGS2
HQ	MOL000296	hederagenin	Retinoic acid receptor RXR-alpha	RXRA
HQ	MOL000296	hederagenin	CGMP-inhibited 3',5'-cyclic phosphodiesterase A	PDE3A
HQ	MOL000296	hederagenin	Sodium-dependent noradrenaline transporter	SLC6A2
HQ	MOL000379	9,10-dimethoxypterocarpan-3-O-β-D-glucoside	Prostaglandin G/H synthase 2	PTGS2
HQ	MOL000379	9,10-dimethoxypterocarpan-3-O-β-D-glucoside	DNA topoisomerase II	TOP2
HQ	MOL000379	9,10-dimethoxypterocarpan-3-O-β-D-glucoside	Nuclear receptor coactivator 2	NCOA2
HQ	MOL000033	(3S,8S,9S,10R,13R,14S,17R)-10,13-dimethyl-17-[(2R,5S)-5-propan-2-yl]octan-2-yl]-2,3,4,7,8,9,11,12,14,15,16,17-dodecahydro-1H-	Progesterone receptor	PGR
HQ	MOL000387	Bifendate	Prostaglandin G/H synthase 2	PTGS2
HQ	MOL000387	Bifendate	Vascular endothelial growth factor receptor 2	KDR
HQ	MOL000387	Bifendate	Hepatocyte growth factor receptor	MET
HQ	MOL000387	Bifendate	Heat shock protein HSP 90	HSP90
HQ	MOL000387	Bifendate	Calcium-activated potassium channel subunit alpha 1	KCNMA1

HQ	MOL000387	Bifendate	Prostaglandin G/H synthase 1	PTGS1
HQ	MOL000387	Bifendate	DNA topoisomerase II	TOP2
NX	MOL002897	epiberberine	Nitric oxide synthase, inducible	NOS2
NX	MOL002897	epiberberine	Potassium voltage-gated channel subfamily H member 2	KCNH2
NX	MOL002897	epiberberine	Estrogen receptor	ER
NX	MOL002897	epiberberine	Androgen receptor	AR
NX	MOL002897	epiberberine	Prostaglandin G/H synthase 2	PTGS2
NX	MOL002897	epiberberine	Nitric-oxide synthase, endothelial	NOS3
NX	MOL002897	epiberberine	Retinoic acid receptor RXR-alpha	RXRA
NX	MOL002897	epiberberine	mRNA of PKA Catalytic Subunit C-alpha	PRKACA
NX	MOL002897	epiberberine	Trypsin-1	TRY1
NX	MOL002897	epiberberine	Nuclear receptor coactivator 2	NCOA2
NX	MOL002897	epiberberine	cAMP and cAMP-inhibited cGMP 3',5'-cyclic phosphodiesterase 10A	PDE10A
NX	MOL004355	Spinasterol	Progesterone receptor	PGR
NX	MOL004355	Spinasterol	Mineralocorticoid receptor	NR3C2
NX	MOL004355	Spinasterol	Nuclear receptor coactivator 2	NCOA2
NX	MOL001006	poriferasta-7,22E-dien-3beta-ol	Progesterone receptor	PGR
NX	MOL001006	poriferasta-7,22E-dien-3beta-ol	Nuclear receptor coactivator 2	NCOA2
NX	MOL001006	poriferasta-7,22E-dien-3beta-ol	Mineralocorticoid receptor	NR3C2
NX	MOL000422	kaempferol	Nitric oxide synthase, inducible	NOS2
NX	MOL000422	kaempferol	Prostaglandin G/H synthase 1	PTGS1
NX	MOL000422	kaempferol	Androgen receptor	AR
NX	MOL000422	kaempferol	Peroxisome proliferator-activated receptor gamma	PPARG
NX	MOL000422	kaempferol	Prostaglandin G/H synthase 2	PTGS2
NX	MOL000422	kaempferol	Heat shock protein HSP 90	HSP90
NX	MOL000422	kaempferol	Phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit, gamma isoform	PIK3CG
NX	MOL000422	kaempferol	mRNA of PKA Catalytic Subunit C-alpha	PRKACA
NX	MOL000422	kaempferol	Nuclear receptor coactivator 2	NCOA2
NX	MOL000422	kaempferol	Dipeptidyl peptidase 4	DPP4
NX	MOL000422	kaempferol	Trypsin-1	TRY1
NX	MOL000422	kaempferol	Progesterone receptor	PGR
NX	MOL000422	kaempferol	Muscarinic acetylcholine receptor M1	CHRM1
NX	MOL000422	kaempferol	Nitric oxide synthase, endothelial	NOS3
NX	MOL000422	kaempferol	Gamma-aminobutyric acid receptor subunit alpha-2	GABRA2
NX	MOL000422	kaempferol	Acetylcholinesterase	ACHE
NX	MOL000422	kaempferol	Sodium-dependent noradrenaline transporter	SLC6A2
NX	MOL000422	kaempferol	Muscarinic acetylcholine receptor M2	CHRM2
NX	MOL000422	kaempferol	Alpha-1B adrenergic receptor	ADRA1B
NX	MOL000422	kaempferol	Gamma-aminobutyric acid receptor subunit alpha-1	GABRA1
NX	MOL000422	kaempferol	DNA topoisomerase II	TOP2
NX	MOL000422	kaempferol	Coagulation factor VII	F7
NX	MOL000422	kaempferol	Calmodulin	CALM
NX	MOL000422	kaempferol	Transcription factor p65	RELA
NX	MOL000422	kaempferol	Inhibitor of nuclear factor kappa-B kinase subunit beta	IKBKB
NX	MOL000422	kaempferol	RAC-alpha serine/threonine-protein kinase	AKT1
NX	MOL000422	kaempferol	Apoptosis regulator Bcl-2	BCL2
NX	MOL000422	kaempferol	Apoptosis regulator BAX	BAX
NX	MOL000422	kaempferol	Tumor necrosis factor	TNF
NX	MOL000422	kaempferol	Transcription factor AP-1	TFAP1

NX	MOL000422	kaempferol	Activator of 90 kDa heat shock protein ATPase homolog 1	AHSA1
NX	MOL000422	kaempferol	Caspase-3	CASP3
NX	MOL000422	kaempferol	Mitogen-activated protein kinase 8	MAPK8
NX	MOL000422	kaempferol	Xanthine dehydrogenase/oxidase	XDH
NX	MOL000422	kaempferol	Interstitial collagenase	MMP1
NX	MOL000422	kaempferol	Signal transducer and activator of transcription 1-alpha/beta	STAT1
NX	MOL000422	kaempferol	Cell division control protein 2 homolog	CDK2
NX	MOL000422	kaempferol	Heme oxygenase 1	HMOX1
NX	MOL000422	kaempferol	Cytochrome P450 3A4	CYP3A4
NX	MOL000422	kaempferol	Cytochrome P450 1A2	CYP1A2
NX	MOL000422	kaempferol	Cytochrome P450 1A1	CYP1A1
NX	MOL000422	kaempferol	Intercellular adhesion molecule 1	ICAM1
NX	MOL000422	kaempferol	E-selectin	SELE
NX	MOL000422	kaempferol	Vascular cell adhesion protein 1	VCAM1
NX	MOL000422	kaempferol	Nuclear receptor subfamily 1 group I member	NR1I2
NX	MOL000422	kaempferol	Cytochrome P450 1B1	CYP1B1
NX	MOL000422	kaempferol	Arachidonate 5-lipoxygenase	ALOX5
NX	MOL000422	kaempferol	Hyaluronan synthase 2	HAS2
NX	MOL000422	kaempferol	Glutathione S-transferase P	GSTP1
NX	MOL000422	kaempferol	Aryl hydrocarbon receptor	AHR
NX	MOL000422	kaempferol	26S proteasome non-ATPase regulatory subunit 3	PSMD3
NX	MOL000422	kaempferol	Solute carrier family 2, facilitated glucose transporter member 4	SLC2A4
NX	MOL000422	kaempferol	Nuclear receptor subfamily 1 group I member	NR1I3
NX	MOL000422	kaempferol	Insulin receptor	INSR
NX	MOL000422	kaempferol	Type I iodothyronine deiodinase	DIO1
NX	MOL000422	kaempferol	Serine/threonine-protein phosphatase 2B catalytic subunit alpha isoform	PP3CB
NX	MOL000422	kaempferol	Glutathione S-transferase Mu 1	GSTM1
NX	MOL000422	kaempferol	Glutathione S-transferase Mu 2	GSTM2
NX	MOL000422	kaempferol	Aldo-keto reductase family 1 member C3	AKR1C3
NX	MOL000422	kaempferol	Antileukoproteinase	SLPI
NX	MOL002776	Baicalin	Coagulation factor X	F10
NX	MOL002776	Baicalin	mRNA of Protein-tyrosine phosphatase, non-receptor type 1	PTPN1
NX	MOL003847	Inophyllum E	Prostaglandin G/H synthase 1	PTGS1
NX	MOL003847	Inophyllum E	Estrogen receptor	ER
NX	MOL003847	Inophyllum E	Androgen receptor	AR
NX	MOL003847	Inophyllum E	Coagulation factor Xa	F10
NX	MOL003847	Inophyllum E	Prostaglandin G/H synthase 2	PTGS2
NX	MOL003847	Inophyllum E	DNA topoisomerase II	TOP2
NX	MOL003847	Inophyllum E	Estrogen receptor beta	ESR2
NX	MOL003847	Inophyllum E	Glycogen synthase kinase-3 beta	GSK3B
NX	MOL003847	Inophyllum E	Proto-oncogene serine/threonine-protein kinase Pim-1	PIM1
NX	MOL002643	delta 7-stigmastenol	Progesterone receptor	PGR
NX	MOL000358	beta-sitosterol	Progesterone receptor	PGR
NX	MOL000358	beta-sitosterol	Nuclear receptor coactivator 2	NCOA2
NX	MOL000358	beta-sitosterol	Prostaglandin G/H synthase 1	PTGS1
NX	MOL000358	beta-sitosterol	Prostaglandin G/H synthase 2	PTGS2
NX	MOL000358	beta-sitosterol	Heat shock protein HSP 90	HSP90
NX	MOL000358	beta-sitosterol	Phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit, gamma isoform	PIK3CG
NX	MOL000358	beta-sitosterol	Potassium voltage-gated channel subfamily H member 2	KCNH2
NX	MOL000358	beta-sitosterol	mRNA of PKA Catalytic Subunit C-alpha	PRKACA
NX	MOL000358	beta-sitosterol	Dopamine D1 receptor	DRD1

NX	MOL000358	beta-sitosterol	Muscarinic acetylcholine receptor M3	CHRM3
NX	MOL000358	beta-sitosterol	Muscarinic acetylcholine receptor M1	CHRM1
NX	MOL000358	beta-sitosterol	Sodium channel protein type 5 subunit alpha	SCN5A
NX	MOL000358	beta-sitosterol	Gamma-aminobutyric-acid receptor alpha-2 subunit	GABRA2
NX	MOL000358	beta-sitosterol	Muscarinic acetylcholine receptor M4	CHRM4
NX	MOL000358	beta-sitosterol	CGMP-inhibited 3',5'-cyclic phosphodiesterase A	PDE3A
NX	MOL000358	beta-sitosterol	5-hydroxytryptamine 2A receptor	HTR2A
NX	MOL000358	beta-sitosterol	Gamma-aminobutyric-acid receptor alpha-5 subunit	GABRA5
NX	MOL000358	beta-sitosterol	Alpha-1A adrenergic receptor	ADRA1A
NX	MOL000358	beta-sitosterol	Gamma-aminobutyric-acid receptor alpha-3 subunit	GABRA3
NX	MOL000358	beta-sitosterol	Muscarinic acetylcholine receptor M2	CHRM2
NX	MOL000358	beta-sitosterol	Alpha-1B adrenergic receptor	ADRA1B
NX	MOL000358	beta-sitosterol	Beta-2 adrenergic receptor	ADRB2
NX	MOL000358	beta-sitosterol	Neuronal acetylcholine receptor subunit	CHRNA2
NX	MOL000358	beta-sitosterol	Sodium-dependent serotonin transporter	SLC6A4
NX	MOL000358	beta-sitosterol	Mu-type opioid receptor	OPRM1
NX	MOL000358	beta-sitosterol	Gamma-aminobutyric acid receptor subunit alpha-1	GABRA1
NX	MOL000358	beta-sitosterol	Neuronal acetylcholine receptor protein, alpha-7 chain	CHRNA7
NX	MOL000358	beta-sitosterol	Apoptosis regulator Bcl-2	BCL2
NX	MOL000358	beta-sitosterol	Apoptosis regulator BAX	BAX
NX	MOL000358	beta-sitosterol	Caspase-9	CASP9
NX	MOL000358	beta-sitosterol	Transcription factor AP-1	TFAP1
NX	MOL000358	beta-sitosterol	Caspase-3	CASP3
NX	MOL000358	beta-sitosterol	Caspase-8	CASP8
NX	MOL000358	beta-sitosterol	Protein kinase C alpha type	PRKCA
NX	MOL000358	beta-sitosterol	Transforming growth factor beta-1	TGFB1
NX	MOL000358	beta-sitosterol	Serum paraoxonase/arylesterase 1	PON1
NX	MOL000358	beta-sitosterol	Microtubule-associated protein 2	MAP2
NX	MOL000085	beta-daucosterol qt	Progesterone receptor	PGR
NX	MOL001454	berberine	Nitric oxide synthase, inducible	NOS2
NX	MOL001454	berberine	Prostaglandin G/H synthase 1	PTGS1
NX	MOL001454	berberine	Potassium voltage-gated channel subfamily H member 2	KCNH2
NX	MOL001454	berberine	Estrogen receptor	ER
NX	MOL001454	berberine	Androgen receptor	AR
NX	MOL001454	berberine	Sodium channel protein type 5 subunit alpha	SCN5A
NX	MOL001454	berberine	Coagulation factor Xa	F10
NX	MOL001454	berberine	Prostaglandin G/H synthase 2	PTGS2
NX	MOL001454	berberine	Nitric-oxide synthase, endothelial	NOS3
NX	MOL001454	berberine	Retinoic acid receptor RXR-alpha	RXRA
NX	MOL001454	berberine	Beta-2 adrenergic receptor	ADRB2
NX	MOL001454	berberine	Heat shock protein HSP 90	HSP90
NX	MOL001454	berberine	mRNA of PKA Catalytic Subunit C-alpha	PRKACA
NX	MOL001454	berberine	Trypsin-1	TRY1
NX	MOL001454	berberine	Nuclear receptor coactivator 2	NCOA2
NX	MOL001454	berberine	cAMP and cAMP-inhibited cGMP 3',5'-cyclic phosphodiesterase 10A	PDE10A
NX	MOL001454	berberine	Calmodulin	CALM
NX	MOL012461	28-norolean-17-en-3-	Progesterone receptor	PGR
NX	MOL002714	baicalein	Prostaglandin G/H synthase 1	PTGS1
NX	MOL002714	baicalein	Androgen receptor	AR
NX	MOL002714	baicalein	Prostaglandin G/H synthase 2	PTGS2
NX	MOL002714	baicalein	Heat shock protein HSP 90	HSP90

NX	MOL002714	baicalein	mRNA of PKA Catalytic Subunit C-alpha	PRKACA
NX	MOL002714	baicalein	Dipeptidyl peptidase IV	DPP4
NX	MOL002714	baicalein	Phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit, gamma isoform	PIK3CG
NX	MOL002714	baicalein	CGMP-inhibited 3',5'-cyclic phosphodiesterase A	PDE3A
NX	MOL002714	baicalein	Trypsin-1	TRY1
NX	MOL002714	baicalein	Nuclear receptor coactivator 2	NCOA2
NX	MOL002714	baicalein	Nuclear receptor coactivator 1	NCOA1
NX	MOL002714	baicalein	Calmodulin	CALM
NX	MOL002714	baicalein	Transcription factor p65	RELA
NX	MOL002714	baicalein	RAC-alpha serine/threonine-protein kinase	AKT1
NX	MOL002714	baicalein	Vascular endothelial growth factor A	VEGFA
NX	MOL002714	baicalein	Apoptosis regulator Bcl-2	BCL2
NX	MOL002714	baicalein	Proto-oncogene c-Fos	FOS
NX	MOL002714	baicalein	Apoptosis regulator BAX	BAX
NX	MOL002714	baicalein	Matrix metalloproteinase-9	MMP9
NX	MOL002714	baicalein	Caspase-3	CASP3
NX	MOL002714	baicalein	Cellular tumor antigen p53	TP53
NX	MOL002714	baicalein	Hypoxia-inducible factor 1-alpha	HIF1A
NX	MOL002714	baicalein	Fos-related antigen 1	FOSL1
NX	MOL002714	baicalein	Fos-related antigen 2	FOSL2
NX	MOL002714	baicalein	Cell division control protein 2 homolog	CDK2
NX	MOL002714	baicalein	G2/mitotic-specific cyclin-B1	CCNB1
NX	MOL002714	baicalein	Myeloperoxidase	MPO
NX	MOL002714	baicalein	Aryl hydrocarbon receptor	AHR
NX	MOL002714	baicalein	Insulin-like growth factor II	IGF2
NX	MOL002714	baicalein	Cytochrome c	CYCS
NX	MOL002714	baicalein	Arachidonate 12-lipoxygenase, 12S-type	ALOX12
NX	MOL002714	baicalein	Nuclear factor of activated T-cells, cytoplasmic 1	NFATC1
NX	MOL002714	baicalein	Tudor domain-containing protein 7	TDRD7
NX	MOL002714	baicalein	Egl nine homolog 1	EGLN1
NX	MOL002714	baicalein	NADPH oxidase 5	NOX5
NX	MOL002714	baicalein	Fatty acid-binding protein, epidermal	FABP5
NX	MOL002714	baicalein	Apolipoprotein D	APOD
NX	MOL000173	wogonin	Nitric oxide synthase, inducible	NOS2
NX	MOL000173	wogonin	Prostaglandin G/H synthase 1	PTGS1
NX	MOL000173	wogonin	Estrogen receptor	ER
NX	MOL000173	wogonin	Androgen receptor	AR
NX	MOL000173	wogonin	Sodium channel protein type 5 subunit alpha	SCN5A
NX	MOL000173	wogonin	Peroxisome proliferator activated receptor gamma	PPARG
NX	MOL000173	wogonin	Prostaglandin G/H synthase 2	PTGS2
NX	MOL000173	wogonin	Retinoic acid receptor RXR-alpha	RXRA
NX	MOL000173	wogonin	CGMP-inhibited 3',5'-cyclic phosphodiesterase A	PDE3A
NX	MOL000173	wogonin	Dipeptidyl peptidase 4	DPP4
NX	MOL000173	wogonin	Mitogen-activated protein kinase 14	MAPK14
NX	MOL000173	wogonin	Glycogen synthase kinase-3 beta	GSK3B
NX	MOL000173	wogonin	Heat shock protein HSP 90	HSP90
NX	MOL000173	wogonin	Cell division protein kinase 2	CDK2
NX	MOL000173	wogonin	Phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit, gamma isoform	PIK3CG
NX	MOL000173	wogonin	Serine/threonine-protein kinase Chk1	CHEK1
NX	MOL000173	wogonin	mRNA of PKA Catalytic Subunit C-alpha	PRKACA
NX	MOL000173	wogonin	Trypsin-1	TRY1
NX	MOL000173	wogonin	Calmodulin	CALM
NX	MOL000173	wogonin	Beta-2 adrenergic receptor	ADRB2

NX	MOL000173	wogonin	Gamma-aminobutyric acid receptor subunit alpha-1	GABRA1
NX	MOL000173	wogonin	Transcription factor p65	RELA
NX	MOL000173	wogonin	RAC-alpha serine/threonine-protein kinase	AKT1
NX	MOL000173	wogonin	G1/S-specific cyclin-D1	CCND1
NX	MOL000173	wogonin	Apoptosis regulator Bcl-2	BCL2
NX	MOL000173	wogonin	Cyclin-dependent kinase inhibitor 1	CDKN1A
NX	MOL000173	wogonin	Eukaryotic translation initiation factor 6	EIF6
NX	MOL000173	wogonin	Apoptosis regulator BAX	BAX
NX	MOL000173	wogonin	Caspase-9	CASP9
NX	MOL000173	wogonin	Vascular endothelial growth factor receptor 2	KDR
NX	MOL000173	wogonin	Tumor necrosis factor	TNF
NX	MOL000173	wogonin	Transcription factor AP-1	TFAP1
NX	MOL000173	wogonin	Interleukin-6	IL6
NX	MOL000173	wogonin	Activator of 90 kDa heat shock protein ATPase homolog 1	AHSA1
NX	MOL000173	wogonin	Caspase-3	CASP3
NX	MOL000173	wogonin	Cellular tumor antigen p53	TP53
NX	MOL000173	wogonin	Bcl-2-binding component 3	BBC3
NX	MOL000173	wogonin	Telomerase protein component 1	TEP1
NX	MOL000173	wogonin	Interstitial collagenase	MMP1
NX	MOL000173	wogonin	C-C motif chemokine 2	CCL2
NX	MOL000173	wogonin	Protein kinase C delta type	PRKCD
NX	MOL000173	wogonin	Prostaglandin E2 receptor EP3 subtype	PTGER3
NX	MOL000173	wogonin	Fibronectin	FN1
NX	MOL000173	wogonin	Interleukin-8	CXCL8
NX	MOL000173	wogonin	Induced myeloid leukemia cell differentiation protein Mcl-1	MCL1
NX	MOL001458	coptisine	Nitric oxide synthase, inducible	NOS2
NX	MOL001458	coptisine	Prostaglandin G/H synthase 1	PTGS1
NX	MOL001458	coptisine	Potassium voltage-gated channel subfamily H member 2	KCNH2
NX	MOL001458	coptisine	Estrogen receptor	ER
NX	MOL001458	coptisine	Androgen receptor	AR
NX	MOL001458	coptisine	Sodium channel protein type 5 subunit alpha	SCN5A
NX	MOL001458	coptisine	Prostaglandin G/H synthase 2	PTGS2
NX	MOL001458	coptisine	Nitric-oxide synthase, endothelial	NOS3
NX	MOL001458	coptisine	Trypsin-1	TRY1

Table S4. 446 active ingredients and 56 targets were selected

BATMAN-tcm		
Herb	Compound	Predicted targets
NX	Ecdysterone-3-O-Beta-D-Glucopyranoside	NR3C1
NX	Rubrosterone	PGR
NX	Rubrosterone	AR
NX	Rubrosterone	NR3C1
NX	Rubrosterone	NR3C2
NX	Dibutyl Phthalate	SCN5A
NX	Dibutyl Phthalate	ACHE
NX	Chrysophanol	CA2
NX	Spinoside A	NR3C1
NX	Ecdysterone	AR
NX	Ecdysterone	PGR
NX	Ecdysterone	NR3C1
NX	Ecdysterone	NR3C2
NX	Inokosterone	AR
NX	Inokosterone	PGR
NX	Inokosterone	NR3C1
NX	Inokosterone	NR3C2
NX	Inokosterone	PRKCA
DS	Tanshiquinone B	AKR1C3
DS	Tanshiquinone B	ACHE
DS	Isocucurbitacin D	AR
DS	Miltionone I	AKR1C3
DS	Miltionone I	ACHE
DS	Neotanshinone C	AKR1C3
DS	Neotanshinone C	ACHE
DS	Salvinone	ALOX5
DS	Cryptoxanthin	AKR1C3
DS	Ferruginol	ACHE
DS	Ferruginol	ALOX5
DS	Danshensu	ALOX5
DS	Caffeicacid	AR
DS	Neocryptotanshinone Ii	AKR1C3
DS	Neocryptotanshinone Ii	ACHE
DS	Isotenulin	AR
DS	Daphneolone	ALOX5
DS	Gamma-Sitosterol	AR
DS	Gamma-Sitosterol	AKR1C3
DS	Dauricine	ACHE
DS	Ursolicacid	AR
DS	Ursolicacid	ADH1C
DS	Dihydrokaranone	AR
DS	Salviol	ALOX5
DS	Tanshiquinone B	CYP1A2
DS	Tanshiquinone B	BCL2L1
DS	Miltirone	F10
DS	Miltirone	F2
DS	Miltirone	BCL2
DS	Miltirone	F7

DS	Miltirone	CA2
DS	Miltionone I	CYP1A2
DS	Miltionone I	BCL2L1
DS	Neotanshinone C	CYP1A2
DS	Neotanshinone C	BCL2L1
DS	Salvinone	ESR2
DS	Cryptoxanthin	CYP3A4
DS	Danshenxinkun A	CHRM3
DS	Dehydromiltirone	F10
DS	Dehydromiltirone	F2
DS	Dehydromiltirone	BCL2
DS	Dehydromiltirone	F7
DS	Dehydromiltirone	CA2
DS	Ferruginol	ESR2
DS	Neocryptotanshinone	CHRM3
DS	Neocryptotanshinone Ii	CYP1A2
DS	Neocryptotanshinone Ii	BCL2L1
DS	Heteratisine	CHRM3
DS	Heteratisine	CYP3A4
DS	Gamma-Sitosterol	CYP3A4
DS	Dauricine	CHRM3
DS	Tanshinone Iib	CHRM3
DS	Dihydrokaranone	BCL2
DS	Dihydrokaranone	ESR2
DS	Salviol	ESR2
DS	Tanshiquinone B	GABRA5
DS	Tanshiquinone B	GABRG3
DS	Tanshiquinone B	GABRA6
DS	Tanshiquinone B	NCOA1
DS	Tanshiquinone B	GABRA2
DS	Tanshiquinone B	GABRA1
DS	Tanshiquinone B	IL1B
DS	Tanshiquinone B	GABRE
DS	Tanshiquinone B	IL6
DS	Tanshiquinone B	GABRA3
DS	Miltirone	GABRA2
DS	Miltirone	GABRA3
DS	Miltirone	GABRA1
DS	Miltirone	NQO1
DS	Miltionone I	GABRA5
DS	Miltionone I	GABRG3
DS	Miltionone I	GABRA6
DS	Miltionone I	NCOA1
DS	Miltionone I	GABRA2
DS	Miltionone I	GABRA1
DS	Miltionone I	IL1B
DS	Miltionone I	GABRE
DS	Miltionone I	IL6
DS	Miltionone I	GABRA3
DS	Neotanshinone C	GABRA5
DS	Neotanshinone C	GABRG3
DS	Neotanshinone C	GABRA6

DS	Neotanshinone C	NCOA1
DS	Neotanshinone C	GABRA2
DS	Neotanshinone C	GABRA1
DS	Neotanshinone C	IL1B
DS	Neotanshinone C	GABRE
DS	Neotanshinone C	IL6
DS	Neotanshinone C	GABRA3
DS	Salvinone	NR1I2
DS	Dehydromiltirone	GABRA2
DS	Dehydromiltirone	GABRA3
DS	Dehydromiltirone	GABRA1
DS	Dehydromiltirone	NQO1
DS	Ferruginol	GABRA5
DS	Ferruginol	IL1B
DS	Ferruginol	GABRA3
DS	Ferruginol	GABRA6
DS	Ferruginol	NR1I2
DS	Ferruginol	GABRG3
DS	Ferruginol	GABRA1
DS	Ferruginol	GABRA2
DS	Ferruginol	NCOA1
DS	Ferruginol	GABRE
DS	Ferruginol	IL6
DS	Neocryptotanshinone Ii	GABRA5
DS	Neocryptotanshinone Ii	GABRG3
DS	Neocryptotanshinone Ii	GABRA6
DS	Neocryptotanshinone Ii	NCOA1
DS	Neocryptotanshinone Ii	GABRA2
DS	Neocryptotanshinone Ii	GABRA1
DS	Neocryptotanshinone Ii	IL1B
DS	Neocryptotanshinone Ii	GABRE
DS	Neocryptotanshinone Ii	IL6
DS	Neocryptotanshinone Ii	GABRA3
DS	Salviol	NR1I2
DS	Tanshiquinone B	PGR
DS	Tanshiquinone B	SCN5A
DS	Tanshiquinone B	PTGS2
DS	Tanshiquinone B	RXRA
DS	Tanshiquinone B	TNF
DS	Miltirone	PTGS2
DS	Isocucurbitacin D	NR3C1
DS	Isocucurbitacin D	PGR
DS	Salonitenolide	PRKCA
DS	Miltionone I	PGR
DS	Miltionone I	SCN5A
DS	Miltionone I	PTGS2
DS	Miltionone I	RXRA
DS	Miltionone I	TNF
DS	Neotanshinone C	PGR
DS	Neotanshinone C	SCN5A
DS	Neotanshinone C	PTGS2
DS	Neotanshinone C	RXRA

DS	Neotanshinone C	TNF
DS	Salvinone	PGR
DS	Cryptoxanthin	RXR B
DS	Cryptoxanthin	PGR
DS	Cryptoxanthin	RXRA
DS	Dehydromiltirone	PTGS2
DS	Ferruginol	RXRA
DS	Ferruginol	TNF
DS	Neocryptotanshinone Ii	PGR
DS	Neocryptotanshinone Ii	SCN5A
DS	Neocryptotanshinone Ii	PTGS2
DS	Neocryptotanshinone Ii	RXRA
DS	Neocryptotanshinone Ii	TNF
DS	Isotenulin	PGR
DS	Isotenulin	NR3C1
DS	Isotenulin	NR1I3
DS	Isotenulin	NR3C2
DS	Tanshinone Vi	SCN5A
DS	Gamma-Sitosterol	PGR
DS	Gamma-Sitosterol	RXRA
DS	Gamma-Sitosterol	NR3C1
DS	Samaderin A	NR3C2
DS	1-Hydroxytaxinine A	PRKCA
DS	1-Hydroxytaxinine A	NR3C2
DS	1-Hydroxytaxinine A	NR3C1
DS	Ursolicacid	NR3C1
DS	Ursolicacid	NR3C2
DS	Ursolicacid	PTGS2
DS	Ursolicacid	PGR
DS	Dihydrokaranone	NR3C1
DS	Dihydrokaranone	PIK3CG
DS	Dihydrokaranone	PGR
DS	Dihydrokaranone	TNF
DS	Dihydrokaranone	NR3C2
DS	Salviol	PGR
DH	Sennidin A	IL1B
DH	Sennidin A	ALOX5
DH	Aloe-Emodin	CHRM3
DH	3-Hydroxy-25-Norfriedel-3,1(10)-Dien-2-One-54-Oic Acid	AR
DH	Palmidin B	CHRM3
DH	Rhein	IL1B
DH	Rhein	ALOX5
DH	(E)-4-Phenyl-3-Buten-2-One	GABRA2
DH	(E)-4-Phenyl-3-Buten-2-One	F10
DH	(E)-4-Phenyl-3-Buten-2-One	GABRA3
DH	(E)-4-Phenyl-3-Buten-2-One	F2
DH	(E)-4-Phenyl-3-Buten-2-One	BCL2
DH	(E)-4-Phenyl-3-Buten-2-One	F7
DH	(E)-4-Phenyl-3-Buten-2-One	GABRA1
DH	(E)-4-Phenyl-3-Buten-2-One	CA2
DH	Aloemodin	CHRM3

DH	Rheidin A	IL1B
DH	Rheidin A	ALOX5
DH	3,4,5-Trihydroxybenzoic Acid	MPO
DH	3,4,5-Trihydroxybenzoic Acid	ALOX5
DH	Gallicacid	MPO
DH	Gallicacid	ALOX5
DH	Gallocatechin	ALOX5
DH	Rheidin B	IL1B
DH	Rheidin B	ALOX5
DH	Epicatechin	ALOX5
DH	Toralactone	ALOX5
DH	Palmidin C	ESR2
DH	Progesterone	AR
DH	Progesterone	ESR2
DH	Progesterone	NCOA2
DH	Progesterone	AHR
DH	Progesterone	AKT1
DH	Progesterone	NCOA1
DH	Progesterone	BCL2
DH	Rhapontisterone	AR
DH	Serotonine	GSTP1
DH	Serotonine	GABRG3
DH	Serotonine	GABRA1
DH	Serotonine	CHRM3
DH	Serotonine	GABRA2
DH	Serotonine	GABRA5
DH	Serotonine	GABRA6
DH	Serotonine	MPO
DH	Serotonine	GABRE
DH	Serotonine	GABRA3
DH	Emodin	ESR2
DH	Chrysophanol	CA2
DH	Palmidin A	CHRM3
DH	Emodin Anthrone	ESR2
DH	2-Methyl Cardol	ESR2
DH	Sennidin A	PPARG
DH	Sennidin A	PTGS1
DH	Sennidin A	PTGS2
DH	3-Hydroxy-25-Norfriedel-3,1(10)-Dien-2-One-31-Oic Acid	NR3C1
DH	3-Hydroxy-25-Norfriedel-3,1(10)-Dien-2-One-48-Oic Acid	NOS2
DH	3-Hydroxy-25-Norfriedel-3,1(10)-Dien-2-One-49-Oic Acid	PTGS1
DH	3-Hydroxy-25-Norfriedel-3,1(10)-Dien-2-One-55-Oic Acid	PTGS2
DH	Rheinoside A	TOP2A
DH	Rhein	PPARG
DH	Rhein	PTGS1
DH	Rhein	PTGS2
DH	Rhapontigenin	TYR
DH	(E)-4-Phenyl-3-Buten-2-One	PTGS2

DH	(E)-4-Phenyl-3-Buten-2-One	PTGS1
DH	(E)-4-Phenyl-3-Buten-2-One	NQO1
DH	Rheidin A	PPARG
DH	Rheidin A	PTGS1
DH	Rheidin A	PTGS2
DH	3,4,5-Trihydroxybenzoic Acid	PPARG
DH	3,4,5-Trihydroxybenzoic Acid	PTGS1
DH	3,4,5-Trihydroxybenzoic Acid	PTGS2
DH	Gallicacid	PTGS1
DH	Gallicacid	PPARG
DH	Gallicacid	PRKCA
DH	Gallicacid	PTGS2
DH	Gallicacid	NR1I2
DH	Gallicacid	PRKCB
DH	Galocatechin	PRKCA
DH	Galocatechin	NR1I2
DH	Galocatechin	PRKCB
DH	Rheidin B	PPARG
DH	Rheidin B	PTGS1
DH	Rheidin B	PTGS2
DH	Epicatechin	PRKCA
DH	Epicatechin	NR1I2
DH	Epicatechin	PRKCB
DH	Toralactone	PRKCA
DH	Toralactone	NR1I2
DH	Toralactone	PRKCB
DH	Palmidin C	PGR
DH	Progesterone	TNF
DH	Progesterone	NR3C1
DH	Progesterone	NOS2
DH	Progesterone	PGR
DH	Progesterone	RXRA
DH	Progesterone	PIK3CG
DH	Progesterone	NR3C2
DH	Rhapontisterone	PGR
DH	Rhapontisterone	NR3C1
DH	Rhapontisterone	NR3C2
DH	Serotonine	PTGS2
DH	Serotonine	PPARG
DH	Serotonine	PTGS1
DH	Serotonine	NR3C1
DH	Serotonine	SCN5A
DH	Serotonine	PPARA
DH	Emodin	PGR
DH	Emodin Anthrone	PGR
DH	2-Methyl Cardol	PGR
DH	Progesterone	PRKACA
HH	Carvacrol	ALOX5
HH	Carvacrol	ACHE
HH	Stearin	AR
HH	1-Hexadecene	ADH1C
HH	Alpha-Onocerin	AKR1C3

HH	Alpha-Onocerin	CYP3A4
HH	1-Heptadecene	ADH1C
HH	Linoleyl Acetate	AR
HH	Safranal	ACHE
HH	Neocembrene	ADH1C
HH	Clerosterol	CYP3A4
HH	Clerosterol	AR
HH	Clerosterol	AKR1C3
HH	Gamma-Sitosterol	CYP3A4
HH	Gamma-Sitosterol	AR
HH	Gamma-Sitosterol	AKR1C3
HH	Phenylacetaldehyde	BCL2
HH	Arachidic Acid	AKR1C3
HH	Arachidic Acid	CYP1A2
HH	Arachidic Acid	AR
HH	Arachidic Acid	ADH1C
HH	Carvacrol	GABRA2
HH	Carvacrol	GABRE
HH	Carvacrol	IL1B
HH	Carvacrol	GABRA5
HH	Carvacrol	GABRA3
HH	Carvacrol	GABRA6
HH	Carvacrol	NCOA1
HH	Carvacrol	GABRG3
HH	Carvacrol	GABRA1
HH	Carvacrol	IL6
HH	1-Hexadecene	IL1B
HH	1-Heptadecene	IL1B
HH	Linoleyl Acetate	NR3C2
HH	Sagittariol	NR3C1
HH	Neocembrene	IL1B
HH	Clerosterol	NR3C1
HH	Kaempferol	NQO1
HH	Gamma-Sitosterol	NR3C1
HH	Carvacrol	TNF
HH	Carvacrol	RXRA
HH	20-Hexadecanoylingenol	PRKCA
HH	20-Hexadecanoylingenol	PRKCB
HH	1-Hexadecene	SCN5A
HH	1-Hexadecene	PPARD
HH	Alpha-Onocerin	PGR
HH	Alpha-Onocerin	RXRA
HH	1-Heptadecene	SCN5A
HH	1-Heptadecene	PPARD
HH	Linoleyl Acetate	PTGS1
HH	Linoleyl Acetate	PGR
HH	Linoleyl Acetate	PTGS2
HH	Safranal	PGR
HH	Sagittariol	PGR
HH	Neocembrene	SCN5A
HH	Neocembrene	PPARD
HH	Clerosterol	PGR

HH	Clerosterol	RXRA
HH	Gamma-Sitosterol	PGR
HH	Gamma-Sitosterol	RXRA
HH	Phenylacetaldehyde	PTGS1
HH	Phenylacetaldehyde	PPARG
HH	Phenylacetaldehyde	PTGS2
HH	Arachidic Acid	TYR
HH	Arachidic Acid	SCN5A
HH	Lauric Aldehyde	SCN5A
HH	Lauric Aldehyde	TYR
SQ	etradecane	ADH1C
SQ	etradecane	IL1B
SQ	Tridecene	ADH1C
SQ	Tridecene	IL1B
SQ	1,22-Docosanediol	GABRG3
SQ	1,22-Docosanediol	GABRA3
SQ	1,22-Docosanediol	GABRA6
SQ	1,22-Docosanediol	GABRA2
SQ	1,22-Docosanediol	GABRA5
SQ	1,22-Docosanediol	GABRA1
SQ	1,22-Docosanediol	IL6
SQ	1,22-Docosanediol	GABRE
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	AKR1C3
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	CYP1A2
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	AR
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	ADH1C
SQ	Sandaracopimarinol	AR
SQ	Dicapryl Phthalate	BCL2
SQ	Dicapryl Phthalate	BCL2L1
SQ	Dicapryl Phthalate	CA2
SQ	Dicapryl Phthalate	IL1B
SQ	Dicapryl Phthalate	IL6
SQ	Delta-Elemene	ADH1C
SQ	Delta-Elemene	IL1B
SQ	Cyperene	ADH1C
SQ	Cyperene	IL1B
SQ	(-)-Trifara-9,14-Diene	ADH1C
SQ	(-)-Trifara-9,14-Diene	IL1B
SQ	Cycloeucalenol	AKR1C3
SQ	Cycloeucalenol	CYP3A4
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	AR
SQ	Nonadecanoic Acid	AKR1C3
SQ	Nonadecanoic Acid	CYP1A2
SQ	Nonadecanoic Acid	AR
SQ	Nonadecanoic Acid	ADH1C
SQ	Ditertbutyl Phthalate	ACHE
SQ	Hexadecanoic Acid	AKR1C3
SQ	Hexadecanoic Acid	CYP1A2
SQ	Hexadecanoic Acid	AR
SQ	Hexadecanoic Acid	ADH1C
SQ	Dauricine	ACHE
SQ	Dauricine	CHRM3

SQ	3,4-Dimethylbenzoic Acid	BCL2
SQ	3,4-Dimethylbenzoic Acid	IL6
SQ	3,4-Dimethylbenzoic Acid	BCL2L1
SQ	3,4-Dimethylbenzoic Acid	CA2
SQ	3,4-Dimethylbenzoic Acid	IL1B
SQ	Epsilon-Cadinene	ADH1C
SQ	Epsilon-Cadinene	IL1B
SQ	1-Tetradecanol	GABRG3
SQ	1-Tetradecanol	GABRA3
SQ	1-Tetradecanol	GABRA6
SQ	1-Tetradecanol	GABRA2
SQ	1-Tetradecanol	GABRA5
SQ	1-Tetradecanol	GABRA1
SQ	1-Tetradecanol	IL6
SQ	1-Tetradecanol	GABRE
SQ	Cyperol	AR
SQ	Cyperol	AKR1C3
SQ	Cyperol	CYP3A4
SQ	1-Heptadecanol	GABRG3
SQ	1-Heptadecanol	GABRA3
SQ	1-Heptadecanol	GABRA6
SQ	1-Heptadecanol	GABRA2
SQ	1-Heptadecanol	GABRA5
SQ	1-Heptadecanol	GABRA1
SQ	1-Heptadecanol	IL6
SQ	1-Heptadecanol	GABRE
SQ	N-Nonanol	GABRG3
SQ	N-Nonanol	GABRA3
SQ	N-Nonanol	GABRA6
SQ	N-Nonanol	GABRA2
SQ	N-Nonanol	GABRA5
SQ	N-Nonanol	GABRA1
SQ	N-Nonanol	IL6
SQ	N-Nonanol	GABRE
SQ	Elemicin	IL1B
SQ	Alpha-Cuparenol	ESR2
SQ	Stigmasterol	IL1B
SQ	Stigmasterol	ADH1C
SQ	Panaxatriol	AR
SQ	Panaxadiol	AR
SQ	Heneicosanic Acid	AKR1C3
SQ	Heneicosanic Acid	CYP1A2
SQ	Heneicosanic Acid	AR
SQ	Heneicosanic Acid	ADH1C
SQ	Coprine	GSTP1
SQ	Coprine	LYZ
SQ	Coprine	IL1B
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	ADH1C
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	IL1B
SQ	Delta-Guaiene	ADH1C

SQ	Delta-Guaiene	IL1B
SQ	1-Methyl-4-Isoallyl-Cyclohexane	ADH1C
SQ	1-Methyl-4-Isoallyl-Cyclohexane	IL1B
SQ	Gamma-Sitosterol	CYP3A4
SQ	Gamma-Sitosterol	AR
SQ	Gamma-Sitosterol	AKR1C3
SQ	Pentadecanoic Acid	AKR1C3
SQ	Pentadecanoic Acid	CYP1A2
SQ	Pentadecanoic Acid	AR
SQ	Pentadecanoic Acid	ADH1C
SQ	Cuparene	ALOX5
SQ	Cuparene	F2
SQ	etradecane	SCN5A
SQ	etradecane	PPARD
SQ	Tridecene	SCN5A
SQ	Tridecene	PPARD
SQ	1,22-Docosanediol	TYR
SQ	1,22-Docosanediol	NCOA1
SQ	1,22-Docosanediol	SCN5A
SQ	Ginsenoside	RXRA
SQ	Ginsenoside	PGR
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	TYR
SQ	(-)-2d,4d,6d,8d-Tetramethyl Undecanoic Acid	SCN5A
SQ	Sandaracopimarinol	PGR
SQ	Sandaracopimarinol	PTGS1
SQ	Sandaracopimarinol	PTGS2
SQ	Sandaracopimarinol	NR3C1
SQ	Dicapryl Phthalate	PTGS2
SQ	Dicapryl Phthalate	PPARA
SQ	Dicapryl Phthalate	PPARG
SQ	Dicapryl Phthalate	PTGS1
SQ	Delta-Elemene	SCN5A
SQ	Delta-Elemene	PPARD
SQ	Delta-Elemene	PGR
SQ	Cyperene	SCN5A
SQ	Cyperene	PPARD
SQ	(-)-Trifara-9,14-Diene	SCN5A
SQ	(-)-Trifara-9,14-Diene	PPARD
SQ	Cycloeucalenol	PGR
SQ	Cycloeucalenol	RXRA
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	RXRA
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	NR3C1
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	PGR
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	RXRB
SQ	4,4'-Diketo-3-Hydroxy-Beta-Carotene	NR1I3
SQ	Nonadecanoic Acid	TYR
SQ	Nonadecanoic Acid	SCN5A
SQ	Ditertbutyl Phthalate	SCN5A
SQ	Hexadecanoic Acid	TYR
SQ	Hexadecanoic Acid	SCN5A
SQ	3,4-Dimethylbenzoic Acid	PTGS2
SQ	3,4-Dimethylbenzoic Acid	PPARA

SQ	3,4-Dimethylbenzoic Acid	PPARG
SQ	3,4-Dimethylbenzoic Acid	PTGS1
SQ	Epsilon-Cadinene	SCN5A
SQ	Epsilon-Cadinene	PPARD
SQ	1-Tetradecanol	TYR
SQ	1-Tetradecanol	NCOA1
SQ	1-Tetradecanol	SCN5A
SQ	Cyperol	PGR
SQ	Cyperol	RXRA
SQ	1-Heptadecanol	TYR
SQ	1-Heptadecanol	NCOA1
SQ	1-Heptadecanol	SCN5A
SQ	N-Nonanol	TYR
SQ	N-Nonanol	NCOA1
SQ	N-Nonanol	SCN5A
SQ	Acetophenone	PTGS1
SQ	Acetophenone	PTGS2
SQ	Enecalin	RXRA
SQ	Enecalin	TNF
SQ	20-Hexadecanoylgingerol	PRKCA
SQ	20-Hexadecanoylgingerol	PRKCB
SQ	Sanchinoside B1	NR3C1
SQ	Alpha-Cuparenol	NR1I2
SQ	Cyclododecanone	SCN5A
SQ	Cyclododecanone	TYR
SQ	Stigmasterol	NR3C2
SQ	Stigmasterol	PGR
SQ	Stigmasterol	SCN5A
SQ	Stigmasterol	PPARD
SQ	Heneicosanic Acid	TYR
SQ	Heneicosanic Acid	SCN5A
SQ	Coprine	NOS2
SQ	Coprine	PRKCA
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	SCN5A
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	PPARD
SQ	1,1,5,5-Tetramethyl-4-Methano-2,3,4,6,7,10-Hexahydronaphthalene	PGR
SQ	Delta-Guaiene	SCN5A
SQ	Delta-Guaiene	PPARD
SQ	1-Methyl-4-Isoallyl-Cyclohexane	SCN5A
SQ	1-Methyl-4-Isoallyl-Cyclohexane	PPARD
SQ	Gamma-Sitosterol	PGR
SQ	Gamma-Sitosterol	RXRA
SQ	Gamma-Sitosterol	NR3C1
SQ	Pentadecanoic Acid	TYR
SQ	Pentadecanoic Acid	SCN5A
DG	Dimethyl Phthalate	ACHE
DG	Beta-Myrcene	ADH1C
DG	Tetradecane	ADH1C
DG	Carvacrol	ALOX5

DG	Carvacrol	ACHE
DG	2',4'-Dihydroxyacetophenone	CHRM3
DG	Beta-Elemene	ADH1C
DG	Azelaic Acid	AKR1C3
DG	Azelaic Acid	CYP1A2
DG	Azelaic Acid	AR
DG	Azelaic Acid	ADH1C
DG	24,24-Dimethyl-5alpha-Cholesta-8-En-3beta-Ol	AKR1C3
DG	24,24-Dimethyl-5alpha-Cholesta-8-En-3beta-Ol	AR
DG	24,24-Dimethyl-5alpha-Cholesta-8-En-3beta-Ol	CYP3A4
DG	Dimethyl Azelate	AR
DG	Dimethyl Azelate	ADH1C
DG	Dodecenoic Acid	AR
DG	Dimethyl-Beta-Propiothetin	AKR1C3
DG	Dimethyl-Beta-Propiothetin	CYP1A2
DG	4-Ethylresorcinol	ACHE
DG	Dimethyl Sebacate	AR
DG	Dimethyl Sebacate	ADH1C
DG	Phenylacetic Acid	BCL2L1
DG	Phenylacetic Acid	CA2
DG	Phenylacetic Acid	BCL2
DG	1-Tridecene	ADH1C
DG	Sebiferic Acid	ADH1C
DG	Sebiferic Acid	AR
DG	Alpha-Terpineol	AR
DG	Alpha-Terpineol	ESR2
DG	Scopoletin	ALOX5
DG	Angelicin	CYP3A4
DG	Angelicin	AKT1
DG	Angelicin	AR
DG	Angelicin	AKR1C3
DG	Decanoic Acid	AKR1C3
DG	Decanoic Acid	CYP1A2
DG	Decanoic Acid	AR
DG	Decanoic Acid	ADH1C
DG	Dihydropinosylvin	ACHE
DG	Dihydropinosylvin	ALOX5
DG	Bicycloelemene	ADH1C
DG	Alloocimene	ADH1C
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	F10
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	F2
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	BCL2
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	F7
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	CA2
DG	Limonene	ADH1C
DG	Beta-Bisabolene	ADH1C
DG	Alpha-Pinene	ADH1C
DG	Hexadecanoic Acid	AKR1C3
DG	Hexadecanoic Acid	CYP1A2
DG	Hexadecanoic Acid	AR
DG	Hexadecanoic Acid	ADH1C
DG	M-Ethylphenol	ALOX5

DG	M-Ethylphenol	ACHE
DG	Carvacrol Acetate	ACHE
DG	Alpha-Acoradiene	ADH1C
DG	Isococculidine	CHRM3
DG	Isococculidine	ACHE
DG	O-Cresol	ACHE
DG	Retinol	AR
DG	1,2-Benzenedicarboxylic Acid	BCL2
DG	1,2-Benzenedicarboxylic Acid	BCL2L1
DG	1,2-Benzenedicarboxylic Acid	CA2
DG	Dimethyl Camphorate	AR
DG	Dimethyl Camphorate	ADH1C
DG	Choline	ACHE
DG	3(S)-3-Butyl-4,5-Dihydrophthalide	CHRM3
DG	3(S)-3-Butyl-4,5-Dihydrophthalide	AR
DG	Cedrol	AR
DG	Cedrol	ADH1C
DG	Phyllanthin	ESR2
DG	Phyllanthin	ALOX5
DG	Pentylbenzene	F2
DG	Pentylbenzene	ALOX5
DG	Camphene	ADH1C
DG	P-Cresol	ACHE
DG	2-Methyl-3-Buten-2-ol	ESR2
DG	1,2-Dimethylbenzene	ADH1C
DG	Cnidilide	CHRM3
DG	Cnidilide	AR
DG	Beta-Acoradiene	ADH1C
DG	Brefeldin A	AR
DG	Stigmasterol	ADH1C
DG	P-Ethylphenol	ALOX5
DG	P-Ethylphenol	ACHE
DG	Campherenol	AKR1C3
DG	Campherenol	CYP3A4
DG	Beta-Caryophyllene	ADH1C
DG	1-Dodecene	ADH1C
DG	Guaiacol	ALOX5
DG	M-Cresol	ACHE
DG	Isofernone	ADH1C
DG	Crinamine	ACHE
DG	Alpha-Chamigrene	ADH1C
DG	3-Carene	ADH1C
DG	Dimethyl Phthalate	SCN5A
DG	Beta-Myrcene	SCN5A
DG	Beta-Myrcene	PPARD
DG	Beta-Myrcene	IL1B
DG	Ethanol	GABRE
DG	Ethanol	NCOA1
DG	Ethanol	GABRG3
DG	Ethanol	GABRA3
DG	Ethanol	GABRA6
DG	Ethanol	GABRA2

DG	Ethanol	IL6
DG	Ethanol	GABRA5
DG	Ethanol	GABRA1
DG	Ethanol	SCN5A
DG	Tetradecane	SCN5A
DG	Tetradecane	PPARD
DG	Tetradecane	IL1B
DG	Carvacrol	GABRA2
DG	Carvacrol	TNF
DG	Carvacrol	GABRE
DG	Carvacrol	IL1B
DG	Carvacrol	GABRA5
DG	Carvacrol	RXRA
DG	Carvacrol	GABRA3
DG	Carvacrol	GABRA6
DG	Carvacrol	NCOA1
DG	Carvacrol	GABRG3
DG	Carvacrol	GABRA1
DG	Carvacrol	IL6
DG	2',4'-Dihydroxyacetophenone	PTGS1
DG	2',4'-Dihydroxyacetophenone	PTGS2
DG	Uridine	NQO1
DG	Uridine	XDH
DG	Beta-Elemene	SCN5A
DG	Beta-Elemene	PPARD
DG	Beta-Elemene	IL1B
DG	Azelaic Acid	TYR
DG	Azelaic Acid	SCN5A
DG	Chrysanthemaxanthin	XDH
DG	2-Methyl-Dodecane-5-One	SCN5A
DG	2-Methyl-Dodecane-5-One	TYR
DG	24,24-Dimethyl-5alpha-Cholesta-8-En-3beta-Ol	PGR
DG	24,24-Dimethyl-5alpha-Cholesta-8-En-3beta-Ol	NR3C1
DG	24,24-Dimethyl-5alpha-Cholesta-8-En-3beta-Ol	RXRA
DG	Scopolin	TOP2A
DG	Dimethyl Azelate	TYR
DG	Dimethyl Azelate	SCN5A
DG	Dodecenoic Acid	RXRB
DG	Dodecenoic Acid	PPARD
DG	Dodecenoic Acid	PTGS2
DG	Dodecenoic Acid	PPARA
DG	Dodecenoic Acid	PTGS1
DG	Dodecenoic Acid	RXRA
DG	Dodecenoic Acid	IL1B
DG	Dodecenoic Acid	PPARG
DG	Dodecenoic Acid	TNF
DG	Dimethyl-Beta-Propiothetin	SCN5A
DG	Dimethyl-Beta-Propiothetin	TYR
DG	4-Ethylresorcinol	GABRA2
DG	4-Ethylresorcinol	TNF
DG	4-Ethylresorcinol	IL1B
DG	4-Ethylresorcinol	GABRE

DG	4-Ethylresorcinol	GABRA5
DG	4-Ethylresorcinol	RXRA
DG	4-Ethylresorcinol	NCOA1
DG	4-Ethylresorcinol	GABRA3
DG	4-Ethylresorcinol	GABRA6
DG	4-Ethylresorcinol	IL6
DG	4-Ethylresorcinol	GABRG3
DG	4-Ethylresorcinol	GABRA1
DG	Dimethyl Sebacate	TYR
DG	Dimethyl Sebacate	SCN5A
DG	Phenylacetic Acid	IL6
DG	Phenylacetic Acid	PTGS1
DG	Phenylacetic Acid	PPARA
DG	Phenylacetic Acid	PPARG
DG	Phenylacetic Acid	PTGS2
DG	Phenylacetic Acid	IL1B
DG	1-Tridecene	SCN5A
DG	1-Tridecene	PPARD
DG	1-Tridecene	IL1B
DG	Sebiferic Acid	RXRB
DG	Sebiferic Acid	PPARD
DG	Sebiferic Acid	PTGS2
DG	Sebiferic Acid	SCN5A
DG	Sebiferic Acid	TYR
DG	Sebiferic Acid	PPARA
DG	Sebiferic Acid	PTGS1
DG	Sebiferic Acid	RXRA
DG	Sebiferic Acid	IL1B
DG	Sebiferic Acid	PPARG
DG	Sebiferic Acid	TNF
DG	Alpha-Terpineol	PGR
DG	Alpha-Terpineol	NR3C1
DG	Scopoletin	PRKCA
DG	Scopoletin	NR1I2
DG	Scopoletin	PRKCB
DG	Angelicin	RXRA
DG	Angelicin	NR3C1
DG	Angelicin	PGR
DG	Ethyl-P-Methoxycinnamate	RXRB
DG	Ethyl-P-Methoxycinnamate	PTGS2
DG	Ethyl-P-Methoxycinnamate	RXRA
DG	Ethyl-P-Methoxycinnamate	PPARA
DG	Ethyl-P-Methoxycinnamate	TNF
DG	Ethyl-P-Methoxycinnamate	PTGS1
DG	Decanoic Acid	TYR
DG	Decanoic Acid	SCN5A
DG	12-O-Nicotinoylisolineolone	PRKCA
DG	Dihydropinosylvin	GABRA2
DG	Dihydropinosylvin	TNF
DG	Dihydropinosylvin	IL6
DG	Dihydropinosylvin	GABRE
DG	Dihydropinosylvin	GABRA5

DG	Dihydropinosylvin	RXRA
DG	Dihydropinosylvin	IL1B
DG	Dihydropinosylvin	GABRA3
DG	Dihydropinosylvin	GABRA6
DG	Dihydropinosylvin	GABRG3
DG	Dihydropinosylvin	GABRA1
DG	Dihydropinosylvin	NCOA1
DG	Bicycloelemene	RXRA
DG	Bicycloelemene	SCN5A
DG	Bicycloelemene	PPARD
DG	Bicycloelemene	RXRB
DG	Bicycloelemene	PGR
DG	Bicycloelemene	IL1B
DG	Alloocimene	SCN5A
DG	Alloocimene	PPARD
DG	Alloocimene	IL1B
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	GABRA2
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	PTGS2
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	GABRA3
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	PTGS1
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	GABRA1
DG	1-Methyl-2-Dodecyl-4-(1h)-Quinolone	NQO1
DG	Limonene	NR3C2
DG	Limonene	PGR
DG	Limonene	SCN5A
DG	Limonene	PPARD
DG	Limonene	IL1B
DG	Beta-Bisabolene	NR3C2
DG	Beta-Bisabolene	PGR
DG	Beta-Bisabolene	SCN5A
DG	Beta-Bisabolene	PPARD
DG	Beta-Bisabolene	IL1B
DG	Alpha-Pinene	IL1B
DG	Alpha-Pinene	NR3C2
DG	Alpha-Pinene	PGR
DG	Alpha-Pinene	SCN5A
DG	Alpha-Pinene	PPARD
DG	Naphthalene	TNF
DG	Naphthalene	RXRA
DG	Hexadecanoic Acid	TYR
DG	Hexadecanoic Acid	SCN5A
DG	6-Undecanol	SCN5A
DG	6-Undecanol	TYR
DG	M-Ethylphenol	GABRA2
DG	M-Ethylphenol	TNF
DG	M-Ethylphenol	GABRE
DG	M-Ethylphenol	IL1B
DG	M-Ethylphenol	GABRA5
DG	M-Ethylphenol	RXRA
DG	M-Ethylphenol	GABRA3
DG	M-Ethylphenol	GABRA6
DG	M-Ethylphenol	NCOA1

DG	M-Ethylphenol	GABRG3
DG	M-Ethylphenol	GABRA1
DG	M-Ethylphenol	IL6
DG	Carvacrol Acetate	SCN5A
DG	Alpha-Acoradiene	NR3C2
DG	Alpha-Acoradiene	PGR
DG	Alpha-Acoradiene	SCN5A
DG	Alpha-Acoradiene	PPARD
DG	Alpha-Acoradiene	IL1B
DG	Adenine	PIM1
DG	O-Cresol	GABRA2
DG	O-Cresol	TNF
DG	O-Cresol	GABRE
DG	O-Cresol	GABRA5
DG	O-Cresol	RXRA
DG	O-Cresol	NCOA1
DG	O-Cresol	GABRA3
DG	O-Cresol	GABRA6
DG	O-Cresol	IL6
DG	O-Cresol	GABRG3
DG	O-Cresol	GABRA1
DG	O-Cresol	IL1B
DG	Retinol	RXRB
DG	Retinol	PGR
DG	Retinol	RXRA
DG	1,2-Benzenedicarboxylic Acid	PTGS2
DG	1,2-Benzenedicarboxylic Acid	IL6
DG	1,2-Benzenedicarboxylic Acid	PPARA
DG	1,2-Benzenedicarboxylic Acid	PPARG
DG	1,2-Benzenedicarboxylic Acid	PTGS1
DG	1,2-Benzenedicarboxylic Acid	IL1B
DG	Dimethyl Camphorate	TYR
DG	3(S)-3-Butyl-4,5-Dihydrophthalide	NR3C1
DG	3(S)-3-Butyl-4,5-Dihydrophthalide	NR3C2
DG	3(S)-3-Butyl-4,5-Dihydrophthalide	PGR
DG	1-Tetradecanol	GABRG3
DG	1-Tetradecanol	GABRA3
DG	1-Tetradecanol	GABRA6
DG	1-Tetradecanol	TYR
DG	1-Tetradecanol	GABRA2
DG	1-Tetradecanol	NCOA1
DG	1-Tetradecanol	GABRA5
DG	1-Tetradecanol	GABRA1
DG	1-Tetradecanol	IL6
DG	1-Tetradecanol	GABRE
DG	1-Tetradecanol	SCN5A
DG	Anisic Acid	RXRB
DG	Anisic Acid	PTGS2
DG	Anisic Acid	TNF
DG	Anisic Acid	PPARA
DG	Anisic Acid	RXRA
DG	Anisic Acid	NFKBIA

DG	Anisic Acid	PTGS1
DG	Anisic Acid	PPARG
DG	Phyllanthin	NR1I2
DG	Camphene	SCN5A
DG	Camphene	PPARD
DG	Camphene	IL1B
DG	20-Hexadecanoylingenol	PRKCA
DG	20-Hexadecanoylingenol	PRKCB
DG	P-Cresol	GABRA2
DG	P-Cresol	TNF
DG	P-Cresol	GABRE
DG	P-Cresol	GABRA5
DG	P-Cresol	RXRA
DG	P-Cresol	NCOA1
DG	P-Cresol	GABRA3
DG	P-Cresol	GABRA6
DG	P-Cresol	IL6
DG	P-Cresol	GABRG3
DG	P-Cresol	GABRA1
DG	P-Cresol	IL1B
DG	2-Methyl-3-Buten-2-Ol	PGR
DG	1,2-Dimethylbenzene	SCN5A
DG	1,2-Dimethylbenzene	PPARD
DG	1,2-Dimethylbenzene	IL1B
DG	Cnidilide	NR3C1
DG	Cnidilide	NR3C2
DG	Cnidilide	PGR
DG	Beta-Acoradiene	NR3C2
DG	Beta-Acoradiene	PGR
DG	Beta-Acoradiene	SCN5A
DG	Beta-Acoradiene	PPARD
DG	Beta-Acoradiene	IL1B
DG	Decanal	SCN5A
DG	Decanal	TYR
DG	Brefeldin A	PGR
DG	Stigmasterol	IL1B
DG	Stigmasterol	NR3C2
DG	Stigmasterol	PGR
DG	Stigmasterol	SCN5A
DG	Stigmasterol	PPARD
DG	Nonanal	SCN5A
DG	Nonanal	TYR
DG	Vitamin B12	NOS2
DG	1-Hexadecanol	GABRG3
DG	1-Hexadecanol	GABRA3
DG	1-Hexadecanol	GABRA6
DG	1-Hexadecanol	TYR
DG	1-Hexadecanol	GABRA2
DG	1-Hexadecanol	NCOA1
DG	1-Hexadecanol	GABRA5
DG	1-Hexadecanol	GABRA1
DG	1-Hexadecanol	IL6

DG	1-Hexadecanol	GABRE
DG	1-Hexadecanol	SCN5A
DG	4-Octanone	SCN5A
DG	P-Ethylphenol	GABRA2
DG	P-Ethylphenol	TNF
DG	P-Ethylphenol	GABRE
DG	P-Ethylphenol	IL1B
DG	P-Ethylphenol	GABRA5
DG	P-Ethylphenol	RXRA
DG	P-Ethylphenol	GABRA3
DG	P-Ethylphenol	GABRA6
DG	P-Ethylphenol	NCOA1
DG	P-Ethylphenol	GABRG3
DG	P-Ethylphenol	GABRA1
DG	P-Ethylphenol	IL6
DG	Campherenol	RXRA
DG	Campherenol	PGR
DG	Beta-Caryophyllene	SCN5A
DG	Beta-Caryophyllene	PPARD
DG	Beta-Caryophyllene	IL1B
DG	1-Dodecene	SCN5A
DG	1-Dodecene	PPARD
DG	1-Dodecene	IL1B
DG	Guaiacol	TYR
DG	Guaiacol	PRKCA
DG	Guaiacol	NR1I2
DG	Guaiacol	PRKCB
DG	Isoeugenol	TYR
DG	M-Cresol	GABRA2
DG	M-Cresol	TNF
DG	M-Cresol	GABRE
DG	M-Cresol	GABRA5
DG	M-Cresol	RXRA
DG	M-Cresol	NCOA1
DG	M-Cresol	GABRA3
DG	M-Cresol	GABRA6
DG	M-Cresol	IL6
DG	M-Cresol	GABRG3
DG	M-Cresol	GABRA1
DG	M-Cresol	IL1B
DG	Isofernene	IL1B
DG	Isofernene	NR3C2
DG	Isofernene	PGR
DG	Isofernene	SCN5A
DG	Isofernene	PPARD
DG	6-Undecanone	SCN5A
DG	6-Undecanone	TYR
DG	Alpha-Chamigrene	IL1B
DG	Alpha-Chamigrene	NR3C2
DG	Alpha-Chamigrene	PGR
DG	Alpha-Chamigrene	SCN5A
DG	Alpha-Chamigrene	PPARD

DG	3-Carene	SCN5A
DG	3-Carene	PPARD
DG	3-Carene	IL1B
DG	3-Carene	PGR
HQ	Choline	ACHE
HQ	Uridine	NQO1
HQ	Uridine	XDH
HQ	Astragaloside Ii	CYP3A4
HQ	Chrysanthemaxanthin	XDH
HQ	Soyasaponin 1	NR3C1
HQ	Lupeol	PGR
HQ	Lupeol	AKR1C3
HQ	Lupeol	CYP3A4
HQ	Lupeol	RXRA
HQ	20-Hexadecanoylingenol	PRKCA
HQ	20-Hexadecanoylingenol	PRKCB
HQ	Beta-Sitosterol	CYP3A4
HQ	Beta-Sitosterol	PGR
HQ	Beta-Sitosterol	AR
HQ	Beta-Sitosterol	RXRA
HQ	Beta-Sitosterol	NR3C1
HQ	Beta-Sitosterol	AKR1C3
HQ	Betaine	LYZ
HQ	Soyasapogenol B	PGR
HQ	Soyasapogenol B	AR
HQ	Soyasapogenol B	NR3C1
HQ	Kaempferol	NQO1
HQ	Gamma-Sitosterol	CYP3A4
HQ	Gamma-Sitosterol	PGR
HQ	Gamma-Sitosterol	AR
HQ	Gamma-Sitosterol	RXRA
HQ	Gamma-Sitosterol	NR3C1
HQ	Gamma-Sitosterol	AKR1C3
HQ	Astragaloside I	CYP3A4
HQ	3,5-Dimethoxystilbene	IL1B
HQ	Adenine	PIM1
HQ	Sucrose	TNF
HQ	Canavanine	LYZ
HQ	Canavanine	NOS2
HQ	Canavanine	IL1B

TCMIP		
DH	Kaempferol	AHR
DH	Kaempferol	AKT1
DH	Kaempferol	CA2
DH	Kaempferol	ESR2
DH	Kaempferol	GABRA1
DH	Kaempferol	GABRA2
DH	Kaempferol	GABRA3
DH	Kaempferol	GABRA5
DH	Kaempferol	GABRA6
DH	Kaempferol	GABRG3

DH	Kaempferol	NCOA1
DH	Kaempferol	NCOA2
DH	Kaempferol	NR1I2
DH	Kaempferol	PIK3CG
DH	Kaempferol	PIM1
DH	Kaempferol	PRKACA
DH	Kaempferol	PRKCA
DH	Kaempferol	TOP2A
DH	Physcion	AHR
DH	Physcion	ALOX5
DH	Physcion	CYP1A2
DH	Physcion	CYP3A4
DH	Physcion	GSTP1
DH	Epicatechin	AHR
DH	Epicatechin	AKT1
DH	Epicatechin	ESR2
DH	Epicatechin	NCOA1
DH	Epicatechin	NCOA2
DH	Epicatechin	NR1I2
DH	Epicatechin	PIK3CG
DH	Epicatechin	PIM1
DH	Epicatechin	TOP2A
DH	Kaempferol-3-Rhamnoside	AHR
DH	Kaempferol-3-Rhamnoside	AKR1C3
DH	Kaempferol-3-Rhamnoside	AKT1
DH	Kaempferol-3-Rhamnoside	CA2
DH	Kaempferol-3-Rhamnoside	ESR2
DH	Kaempferol-3-Rhamnoside	GABRA1
DH	Kaempferol-3-Rhamnoside	GABRA2
DH	Kaempferol-3-Rhamnoside	GABRA3
DH	Kaempferol-3-Rhamnoside	GABRA5
DH	Kaempferol-3-Rhamnoside	GABRA6
DH	Kaempferol-3-Rhamnoside	GABRG3
DH	Kaempferol-3-Rhamnoside	NCOA1
DH	Kaempferol-3-Rhamnoside	NCOA2
DH	Kaempferol-3-Rhamnoside	NR1I2
DH	Kaempferol-3-Rhamnoside	PIK3CG
DH	Kaempferol-3-Rhamnoside	PIM1
DH	Kaempferol-3-Rhamnoside	PRKACA
DH	Kaempferol-3-Rhamnoside	PRKCA
DH	Kaempferol-3-Rhamnoside	TOP2A
DH	Gallic Acid	PTGS1
DH	Gallic Acid	PTGS2
DH	1-O-Galloyl-Glucose	AHR
DH	1-O-Galloyl-Glucose	AKR1C3
DH	1-O-Galloyl-Glucose	AR
DH	1-O-Galloyl-Glucose	PTGS1
DH	1-O-Galloyl-Glucose	TYR
DH	1,2,6-Tri-O-Galloyl- β -D-Glucose	AHR
DH	1,2,6-Tri-O-Galloyl- β -D-Glucose	AKR1C3
DH	1,2,6-Tri-O-Galloyl- β -D-Glucose	AR
DH	1,2,6-Tri-O-Galloyl- β -D-Glucose	TYR

DH	Emodin	AHR
DH	Emodin	ALOX5
DH	Emodin	CYP1A2
DH	Emodin	CYP3A4
DH	Emodin	GSTP1
DH	Proanthocyanidin B2	AHR
DH	Proanthocyanidin B2	ESR2
DH	Proanthocyanidin B2	NR1I2
DH	Proanthocyanidin B2	PIK3CG
DH	Proanthocyanidin B2	PIM1
DH	Procyanidin B1	AHR
DH	Procyanidin B1	ESR2
DH	Procyanidin B1	NR1I2
DH	Procyanidin B1	PIK3CG
DH	Procyanidin B1	PIM1
DH	Procyanidin B3	AHR
DH	Procyanidin B3	ESR2
DH	Procyanidin B3	NR1I2
DH	Procyanidin B3	PIK3CG
DH	Procyanidin B3	PIM1
DH	Chrysophanol	AHR
DH	Chrysophanol	ALOX5
DH	Chrysophanol	CYP1A2
DH	Chrysophanol	CYP3A4
DH	Chrysophanol	GSTP1
DH	Catechin	AHR
DH	Catechin	AKT1
DH	Catechin	ESR2
DH	Catechin	NCOA1
DH	Catechin	NCOA2
DH	Catechin	NR1I2
DH	Catechin	PIK3CG
DH	Catechin	PIM1
DH	Catechin	TOP2A
DH	Physcion-8- β -D-Glucopyranoside	AHR
DH	Physcion-8- β -D-Glucopyranoside	AKR1C3
DH	Physcion-8- β -D-Glucopyranoside	AR
DH	Chrysophanol-9-anthrone	AHR
DH	Rheinoseide	IL1B
DH	Rheinoseide	IL6
DH	Rheinoseide	TNF
DH	Torachryson-8-O- β -D-Glucopyranoside	AHR
DH	Torachryson-8-O- β -D-Glucopyranoside	AKR1C3
DH	Torachryson-8-O- β -D-Glucopyranoside	AR
DH	Torachryson-8-O- β -D-Glucopyranoside	TOP2A
DH	2-O-Cinnamoyl- β -D-Glucose	AR
DH	2-O-Cinnamoyl- β -D-Glucose	PTGS1
DH	2-O-Cinnamoyl- β -D-Glucose	TYR
DH	Procyanidin B4	AHR
DH	Procyanidin B4	ESR2
DH	Procyanidin B4	NR1I2
DH	Procyanidin B4	PIK3CG

DH	Procyanidin B4	PIM1
DH	Phlinoside B	AR
DH	Phlinoside D	AHR
DH	Sennosidec	AHR
DH	Sennosidec	AKR1C3
DH	Sennosidec	AR
DH	Sennosidec	TYR
DH	Sennosided	AHR
DH	Sennosided	AKR1C3
DH	Sennosided	AR
DH	Sennosided	TYR
DH	Sennidinb	AHR
DH	Sennidinb	ALOX5
DH	Sennidinb	CYP1A2
DH	Sennidinb	CYP3A4
DH	Sennidinb	GSTP1
DH	Sennidinb	PTGS1
DH	Sennidinb	PTGS2
DH	Procyanidinb6	AHR
DH	Procyanidinb6	ESR2
DH	Procyanidinb6	NR1I2
DH	Procyanidinb6	PIK3CG
DH	Procyanidinb6	PIM1
DH	Aloeemodin-1-O-β-D-Glucopyranoside	AHR
DH	Aloeemodin-1-O-β-D-Glucopyranoside	AKR1C3
DH	Aloeemodin-1-O-β-D-Glucopyranoside	AR
DH	Aloeemodin-1-O-β-D-Glucopyranoside	TYR
DH	(+)-Catechin-5-O-Glucoside	AHR
DH	(+)-Catechin-5-O-Glucoside	AKR1C3
DH	(+)-Catechin-5-O-Glucoside	AR
DH	(+)-Catechin-5-O-Glucoside	TYR
DH	Chrysophanol-8-O-β-D-Glucopyranoside	AHR
DH	Chrysophanol-8-O-β-D-Glucopyranoside	AKR1C3
DH	Chrysophanol-8-O-β-D-Glucopyranoside	AR
DH	Chrysophanol-8-O-β-D-Glucopyranoside	TOP2A
DH	Chrysophanol-8-O-β-D-Glucopyranoside	TYR
DH	Chrysophanol-1-O-β-D-Glucoside	AHR
DH	Chrysophanol-1-O-β-D-Glucoside	AKR1C3
DH	Chrysophanol-1-O-β-D-Glucoside	AR
DH	Chrysophanol-1-O-β-D-Glucoside	TOP2A
DH	Chrysophanol-1-O-β-D-Glucoside	TYR
DH	2-O-Cinnamoyl-Glucogallin	AKR1C3
DH	2-O-Cinnamoyl-Glucogallin	AR
DH	2-O-Cinnamoyl-Glucogallin	TYR
DH	2-Cinnamoyl-Glucose	AR
DH	2-Cinnamoyl-Glucose	PTGS1
DH	2-Cinnamoyl-Glucose	TYR
DH	DTXSID601129572	AKR1C3
DH	DTXSID601129572	AR
DH	DTXSID601129572	TYR
DH	1,6-Di-O-Galloyl-β-D-Glucose	AHR
DH	1,6-Di-O-Galloyl-β-D-Glucose	AKR1C3

DH	1,6-Di-O-Galloyl- β -Glucose	AR
DH	1,6-Di-O-Galloyl- β -Glucose	TYR
DH	Emodin-1-O- β -D-Glucopyranoside	AHR
DH	Emodin-1-O- β -D-Glucopyranoside	AKR1C3
DH	Emodin-1-O- β -D-Glucopyranoside	AR
DH	Emodin-1-O- β -D-Glucopyranoside	TOP2A
DH	Emodin-1-O- β -D-Glucopyranoside	TYR
DH	(-)-Epicatechin gallate	AHR
DH	(-)-Epicatechin gallate	AKR1C3
DH	(-)-Epicatechin gallate	AKT1
DH	(-)-Epicatechin gallate	AR
DH	(-)-Epicatechin gallate	ESR2
DH	(-)-Epicatechin gallate	GABRA1
DH	(-)-Epicatechin gallate	GABRA2
DH	(-)-Epicatechin gallate	GABRA3
DH	(-)-Epicatechin gallate	GABRA5
DH	(-)-Epicatechin gallate	GABRA6
DH	(-)-Epicatechin gallate	GABRG3
DH	(-)-Epicatechin gallate	NCOA1
DH	(-)-Epicatechin gallate	NCOA2
DH	(-)-Epicatechin gallate	NR1I2
DH	(-)-Epicatechin gallate	PIK3CG
DH	(-)-Epicatechin gallate	PIM1
DH	(-)-Epicatechin gallate	TOP2A
DH	Gallic Acid-3-O-(6'-O-Galloyl)Glucoside	AHR
DH	Gallic Acid-3-O-(6'-O-Galloyl)Glucoside	AKR1C3
DH	Gallic Acid-3-O-(6'-O-Galloyl)Glucoside	AR
DH	Gallic Acid-3-O-(6'-O-Galloyl)Glucoside	TYR
DH	Gallic Acid-4-O-(6'-O-Galloyl)-Glucoside	AHR
DH	Gallic Acid-4-O-(6'-O-Galloyl)-Glucoside	AKR1C3
DH	Gallic Acid-4-O-(6'-O-Galloyl)-Glucoside	AR
DH	Gallic Acid-4-O-(6'-O-Galloyl)-Glucoside	TYR
DH	6-O-Galloyl-Glucose	AHR
DH	6-O-Galloyl-Glucose	AKR1C3
DH	6-O-Galloyl-Glucose	AR
DH	6-O-Galloyl-Glucose	TYR
DH	Isolindleyin	TYR
DH	Palmidin C	AHR
DH	Palmidin C	ALOX5
DH	Palmidin C	BCL2L1
DH	Palmidin C	CYP1A2
DH	Palmidin C	CYP3A4
DH	Palmidin C	GSTP1
DH	Physcion-8-O- β -D-Gentiobioside	AHR
DH	Physcion-8-O- β -D-Gentiobioside	AKR1C3
DH	Physcion-8-O- β -D-Gentiobioside	AR
DH	Physcion-8-O- β -D-Glucopyranoside	AHR
DH	Physcion-8-O- β -D-Glucopyranoside	AKR1C3
DH	Physcion-8-O- β -D-Glucopyranoside	AR
DH	Physcion-8-O- β -D-Glucopyranoside	TYR
DH	Piceid	AR
DH	Piceid	PTGS1

DH	Piceid	TYR
DH	Procyanidin B1 3'-O-Gallate	AHR
DH	Procyanidin B1 3'-O-Gallate	AKR1C3
DH	Procyanidin B1 3'-O-Gallate	AR
DH	Procyanidin B1 3'-O-Gallate	CA2
DH	Procyanidin B1 3'-O-Gallate	ESR2
DH	Procyanidin B1 3'-O-Gallate	NR1I2
DH	Procyanidin B1 3'-O-Gallate	PIK3CG
DH	Procyanidin B1 3'-O-Gallate	PIM1
DH	Procyanidin B1 3'-O-Gallate	PRKACA
DH	Procyanidin B1 3'-O-Gallate	PRKCA
DH	Procyanidin B2 3,3'-Di-O-Gallate	AHR
DH	Procyanidin B2 3,3'-Di-O-Gallate	AKR1C3
DH	Procyanidin B2 3,3'-Di-O-Gallate	AR
DH	Procyanidin B2 3,3'-Di-O-Gallate	CA2
DH	Procyanidin B2 3,3'-Di-O-Gallate	ESR2
DH	Procyanidin B2 3,3'-Di-O-Gallate	NQO1
DH	Procyanidin B2 3,3'-Di-O-Gallate	NR1I2
DH	Procyanidin B2 3,3'-Di-O-Gallate	PIK3CG
DH	Procyanidin B2 3,3'-Di-O-Gallate	PIM1
DH	Procyanidin B2 3,3'-Di-O-Gallate	PRKACA
DH	Procyanidin B2 3,3'-Di-O-Gallate	PRKCA
DH	Resveratrol-4'-O-(6"-O-Galloyl)-I'-D-Glucopyranoside	AHR
DH	Resveratrol-4'-O-(6"-O-Galloyl)-I'-D-Glucopyranoside	AKR1C3
DH	Resveratrol-4'-O-(6"-O-Galloyl)-I'-D-Glucopyranoside	AR
DH	Resveratrol-4'-O-(6"-O-Galloyl)-I'-D-Glucopyranoside	TYR
DH	Resveratrol-4'-O-I'-D-Glucoside	AR
DH	Resveratrol-4'-O-I'-D-Glucoside	PTGS1
DH	Resveratrol-4'-O-I'-D-Glucoside	TYR
DH	Rhein A	AHR
DH	Rhein A	ALOX5
DH	Rhein A	CYP1A2
DH	Rhein A	CYP3A4
DH	Rhein A	GSTP1
DH	Rhein B	AHR
DH	Rhein B	ALOX5
DH	Rhein B	CYP1A2
DH	Rhein B	CYP3A4
DH	Rhein B	GSTP1
DH	Rhein C	ALOX5
DH	Rhein C	CYP1A2
DH	Rhein C	CYP3A4
DH	Rhein C	GSTP1
DH	Rhein	AHR
DH	Rhein	ALOX5
DH	Rhein	CYP1A2
DH	Rhein	CYP3A4
DH	Rhein	GSTP1

DH	Rhein	PTGS1
DH	Rhein	PTGS2
DH	Rhein-8-O- β -D-Glucopyranoside	AHR
DH	Rhein-8-O- β -D-Glucopyranoside	AKR1C3
DH	Rhein-8-O- β -D-Glucopyranoside	AR
DH	Rhein-8-O- β -D-Glucopyranoside	TYR
DH	Rheinioside A	AHR
DH	Rheinioside A	AKR1C3
DH	Rheinioside A	AR
DH	Rheinioside B	AHR
DH	Rheinioside B	AKR1C3
DH	Rheinioside B	AR
DH	Rheinioside C	AHR
DH	Rheinioside C	AKR1C3
DH	Rheinioside C	AR
DH	Rheinioside C	TYR
DH	Rheinioside D	AHR
DH	Rheinioside D	AKR1C3
DH	Rheinioside D	AR
DH	Rheinioside D	TYR
DH	Rhein-8-O- β -D-(6'-Oxalyl)-Glucopyra-Noside	AHR
DH	Rhein-8-O- β -D-(6'-Oxalyl)-Glucopyra-Noside	AKR1C3
DH	Rhein-8-O- β -D-(6'-Oxalyl)-Glucopyra-Noside	AR
DH	Rhein-8-O- β -D-(6'-Oxalyl)-Glucopyra-Noside	TYR
DH	Sennidin A	AHR
DH	Sennidin A	ALOX5
DH	Sennidin A	CYP1A2
DH	Sennidin A	CYP3A4
DH	Sennidin A	GSTP1
DH	Sennidin A	PTGS1
DH	Sennidin A	PTGS2
DH	Sennoside A	AHR
DH	Sennoside A	AKR1C3
DH	Sennoside A	AR
DH	Sennoside A	TYR
DH	Sennoside C	AHR
DH	Sennoside C	AKR1C3
DH	Sennoside C	AR
DH	Sennoside C	TYR
DH	3,4,3',5'-Tetrahydroxystilbene-3-Glucoside	AKR1C3
DH	3,4,3',5'-Tetrahydroxystilbene-3-Glucoside	AR
DH	3,4,3',5'-Tetrahydroxystilbene-3-Glucoside	PTGS1
DH	3,4,3',5'-Tetrahydroxystilbene-3-Glucoside	TYR
DH	Anthraglycoside B	AHR
DH	Anthraglycoside B	AKR1C3
DH	Anthraglycoside B	AR
DH	Anthraglycoside B	TOP2A
DH	Anthraglycoside B	TYR
DH	5-Carboxy-7-Glucosyloxy-2-Methyl-Benzopyran-1'-One	AHR
DH	5-Carboxy-7-Glucosyloxy-2-Methyl-Benzopyran-1'-One	AKR1C3

DH	5-Carboxy-7-Glucosyloxy-2-Methyl-Benzopyran-1'-One	AR
DH	5-Carboxy-7-Glucosyloxy-2-Methyl-Benzopyran-1'-One	TYR
DH	5-Carboxy-7-Hydroxy-2-Methyl-Benzopyran-1'-One	ALOX5
DH	5-Carboxy-7-Hydroxy-2-Methyl-Benzopyran-1'-One	CA2
DH	5-Carboxy-7-Hydroxy-2-Methyl-Benzopyran-1'-One	NQO1
DH	5-Carboxy-7-Hydroxy-2-Methyl-Benzopyran-1'-One	PRKACA
DH	5-Carboxy-7-Hydroxy-2-Methyl-Benzopyran-1'-One	PRKCA
DH	Cassiachromone	NR1I2
DH	1-O-Galloyl-Glycerol	PTGS1
DH	1-O-Galloyl-Glycerol	PTGS2
DH	6-Hydroxymusizin-8-O-1'-D-Glucoside	AHR
DH	6-Hydroxymusizin-8-O-1'-D-Glucoside	AKR1C3
DH	6-Hydroxymusizin-8-O-1'-D-Glucoside	AR
DH	6-Hydroxymusizin-8-O-1'-D-Glucoside	TYR
DH	2-Methyl-5-Carboxymethyl-7-Hydroxychromanone	NR1I2
DH	2-Methyl-5-Carboxymethyl-7-Hydroxychromone	NR1I2
DH	Musizin-8-O-1'-D-Glucoside	AHR
DH	Musizin-8-O-1'-D-Glucoside	AKR1C3
DH	Musizin-8-O-1'-D-Glucoside	AR
DH	Musizin-8-O-1'-D-Glucoside	TYR
DH	Phenylbutanone-Glucoside	TYR
DH	Rhaponticin	AHR
DH	Rhaponticin	AKR1C3
DH	Rhaponticin	AR
DH	Rhaponticin	TYR
DH	Sennoside B	AHR
DH	Sennoside B	AKR1C3
DH	Sennoside B	AR
DH	Sennoside B	TYR
DH	Torachryson-8-O-1'-D-Glucoside	AHR
DH	Torachryson-8-O-1'-D-Glucoside	AKR1C3
DH	Torachryson-8-O-1'-D-Glucoside	AR
DH	Torachryson-8-O-1'-D-Glucoside	TYR
DH	Torachryson-8-O-1'-D-(6'-Oxayl)-Glucoside	AHR
DH	Torachryson-8-O-1'-D-(6'-Oxayl)-Glucoside	AKR1C3
DH	Torachryson-8-O-1'-D-(6'-Oxayl)-Glucoside	AR
DH	Procyanidin B1-6-C-1'-D-Glucopyranoside	AHR
DH	Procyanidin B1-6-C-1'-D-Glucopyranoside	AKR1C3
DH	Procyanidin B1-6-C-1'-D-Glucopyranoside	AR
SQ	Clionasterol	AR
SQ	Clionasterol	ESR2
SQ	Clionasterol	GABRA1
SQ	Clionasterol	GABRA2
SQ	Clionasterol	GABRA3
SQ	Clionasterol	GABRA5
SQ	Clionasterol	GABRA6
SQ	Clionasterol	GABRE
SQ	Clionasterol	GABRG3
SQ	Clionasterol	NCOA2
SQ	Clionasterol	NR1I2

SQ	Clionasterol	NR1I3
SQ	Clionasterol	PGR
SQ	Clionasterol	PPARA
SQ	Quercetin	AHR
SQ	Quercetin	AKT1
SQ	Quercetin	CA2
SQ	Quercetin	ESR2
SQ	Quercetin	GABRA1
SQ	Quercetin	GABRA2
SQ	Quercetin	GABRA3
SQ	Quercetin	GABRA5
SQ	Quercetin	GABRA6
SQ	Quercetin	GABRG3
SQ	Quercetin	NCOA1
SQ	Quercetin	NCOA2
SQ	Quercetin	NR1I2
SQ	Quercetin	PIK3CG
SQ	Quercetin	PIM1
SQ	Quercetin	PRKACA
SQ	Quercetin	PRKCA
SQ	Quercetin	PRKCB
SQ	Quercetin	TOP2A
SQ	Stigmasterol	AR
SQ	Stigmasterol	ESR2
SQ	Stigmasterol	GABRA1
SQ	Stigmasterol	GABRA2
SQ	Stigmasterol	GABRA3
SQ	Stigmasterol	GABRA5
SQ	Stigmasterol	GABRA6
SQ	Stigmasterol	GABRE
SQ	Stigmasterol	GABRG3
SQ	Stigmasterol	NCOA2
SQ	Stigmasterol	NR1I2
SQ	Stigmasterol	NR1I3
SQ	Stigmasterol	PGR
SQ	Stigmasterol	PPARA
SQ	Palmitic Acid	NCOA1
SQ	Palmitic Acid	PPARA
SQ	Palmitic Acid	PPARD
SQ	Palmitic Acid	PPARG
SQ	Palmitic Acid	PRKACA
SQ	Palmitic Acid	PTGS1
SQ	Palmitic Acid	PTGS2
SQ	Palmitic Acid	RXRA
SQ	Palmitic Acid	RXRB
SQ	Palmitic Acid	SCN5A
SQ	Sitogluside	TNF
SQ	Enanthic Acid	NCOA1
SQ	Enanthic Acid	PPARA
SQ	Enanthic Acid	PPARD
SQ	Enanthic Acid	PPARG
SQ	Enanthic Acid	PRKACA

SQ	Enanthic Acid	PTGS1
SQ	Enanthic Acid	PTGS2
SQ	Enanthic Acid	RXRA
SQ	Enanthic Acid	RXRB
SQ	Enanthic Acid	SCN5A
SQ	Nonanoic Acid	NCOA1
SQ	Nonanoic Acid	PPARA
SQ	Nonanoic Acid	PPARD
SQ	Nonanoic Acid	PPARG
SQ	Nonanoic Acid	PRKACA
SQ	Nonanoic Acid	PTGS1
SQ	Nonanoic Acid	PTGS2
SQ	Nonanoic Acid	RXRA
SQ	Nonanoic Acid	RXRB
SQ	Nonanoic Acid	SCN5A
SQ	Heneicosanoic Acid	NCOA1
SQ	Heneicosanoic Acid	PPARA
SQ	Heneicosanoic Acid	PPARD
SQ	Heneicosanoic Acid	PPARG
SQ	Heneicosanoic Acid	PRKACA
SQ	Heneicosanoic Acid	PTGS1
SQ	Heneicosanoic Acid	PTGS2
SQ	Heneicosanoic Acid	RXRA
SQ	Heneicosanoic Acid	RXRB
SQ	Heneicosanoic Acid	SCN5A
SQ	2,6-Ditertbutyl-4-Methyl Phenol	GABRA1
SQ	2,6-Ditertbutyl-4-Methyl Phenol	GABRA2
SQ	2,6-Ditertbutyl-4-Methyl Phenol	GABRA3
SQ	2,6-Ditertbutyl-4-Methyl Phenol	GABRA5
SQ	2,6-Ditertbutyl-4-Methyl Phenol	GABRA6
SQ	2,6-Ditertbutyl-4-Methyl Phenol	GABRE
SQ	2,6-Ditertbutyl-4-Methyl Phenol	GABRG3
SQ	Ginsenoside Rb1	IL1B
SQ	Ginsenoside Rb1	IL6
SQ	Ginsenoside Rb1	TNF
SQ	Ginsenoside Rc	IL1B
SQ	Ginsenoside Rc	IL6
SQ	Ginsenoside Rc	TNF
SQ	Ginsenoside Rg1	IL1B
SQ	Ginsenoside Rg1	IL6
SQ	Ginsenoside Rg1	TNF
SQ	Ginsenoside-Rh1	IL1B
SQ	Ginsenoside-Rh1	IL6
SQ	Ginsenoside-Rh1	TNF
SQ	Notoginsenoside R1	IL1B
SQ	Notoginsenoside R1	IL6
SQ	Notoginsenoside R1	TNF
SQ	Notoginsenoside R4	IL1B
SQ	Notoginsenoside R4	IL6
SQ	Notoginsenoside R4	TNF

SQ	3Î'-O-Î'-D-Glucopyranosyl-20-O-[Î'-L-Arabinopyranosyl(1â†'2)-Î'-D-Glucopyranosyl]3Î',12Î',20(S)-Trihydroxydammar-24-Ene	IL1B
SQ	3Î'-O-Î'-D-Glucopyranosyl-20-O-[Î'-L-Arabinopyranosyl(1â†'2)-Î'-D-Glucopyranosyl]3Î',12Î',20(S)-Trihydroxydammar-24-Ene	IL6
SQ	3Î'-O-Î'-D-Glucopyranosyl-20-O-[Î'-L-Arabinopyranosyl(1â†'2)-Î'-D-Glucopyranosyl]3Î',12Î',20(S)-Trihydroxydammar-24-Ene	TNF
SQ	3-O-[Î'-D-Glucopyranosyl(1â†'6)-Î'-D-Glucopyranosyl]-20-O-Î'-D-Glucopyranosyl-3Î',12Î',20(S)-Trihydroxydammar-24-Ene	IL1B
SQ	3-O-[Î'-D-Glucopyranosyl(1â†'6)-Î'-D-Glucopyranosyl]-20-O-Î'-D-Glucopyranosyl-3Î',12Î',20(S)-Trihydroxydammar-24-Ene	IL6
SQ	3-O-[Î'-D-Glucopyranosyl(1â†'6)-Î'-D-Glucopyranosyl]-20-O-Î'-D-Glucopyranosyl-3Î',12Î',20(S)-Trihydroxydammar-24-Ene	TNF
SQ	6-O-Î'-D-Glucopyranosyl-20-O-Î'-D-Glucopyranosyl-3Î',6Î',12Î',20(S),25-Pentahydroxydammar-23-Ene	IL1B
SQ	6-O-Î'-D-Glucopyranosyl-20-O-Î'-D-Glucopyranosyl-3Î',6Î',12Î',20(S),25-Pentahydroxydammar-23-Ene	IL6
SQ	6-O-Î'-D-Glucopyranosyl-20-O-Î'-D-Glucopyranosyl-3Î',6Î',12Î',20(S),25-Pentahydroxydammar-23-Ene	TNF
SQ	Notoginsenoside A	IL1B
SQ	Notoginsenoside A	IL6
SQ	Notoginsenoside A	TNF
SQ	Notoginsenoside B	IL1B
SQ	Notoginsenoside B	IL6
SQ	Notoginsenoside B	TNF
SQ	Notoginsenoside C	IL1B
SQ	Notoginsenoside C	IL6
SQ	Notoginsenoside C	TNF
SQ	Notoginsenoside D	IL1B
SQ	Notoginsenoside D	IL6
SQ	Notoginsenoside D	TNF
SQ	Notoginsenoside G	IL1B
SQ	Notoginsenoside G	IL6
SQ	Notoginsenoside G	TNF
SQ	Notoginsenoside H	IL1B
SQ	Notoginsenoside H	IL6
SQ	Notoginsenoside H	TNF
SQ	Notoginsenoside I	IL1B
SQ	Notoginsenoside I	IL6
SQ	Notoginsenoside I	TNF
SQ	Notoginsenoside L	IL1B

SQ	Notoginsenoside L	IL6
SQ	Notoginsenoside L	TNF
SQ	Notoginsenoside M	IL1B
SQ	Notoginsenoside M	IL6
SQ	Notoginsenoside M	TNF
SQ	Notoginsenoside N	IL1B
SQ	Notoginsenoside N	IL6
SQ	Notoginsenoside N	TNF
SQ	Notoginsenoside R2	IL1B
SQ	Notoginsenoside R2	IL6
SQ	Notoginsenoside R2	TNF
SQ	Notoginsenoside R3	IL1B
SQ	Notoginsenoside R3	IL6
SQ	Notoginsenoside R3	TNF
SQ	Notoginsenoside R6	IL1B
SQ	Notoginsenoside R6	IL6
SQ	Notoginsenoside R6	TNF
SQ	Quinquenoside I	IL1B
SQ	Quinquenoside I	IL6
SQ	Quinquenoside I	TNF
SQ	Quinquenoside Ii	IL1B
SQ	Quinquenoside Ii	IL6
SQ	Quinquenoside Ii	TNF
SQ	Quinquenoside Iii	IL1B
SQ	Quinquenoside Iii	IL6
SQ	Quinquenoside Iii	TNF
SQ	Quinquenoside Iv	IL1B
SQ	Quinquenoside Iv	IL6
SQ	Quinquenoside Iv	TNF
SQ	Quinquenoside V	IL1B
SQ	Quinquenoside V	IL6
SQ	Quinquenoside V	TNF
SQ	Sanchinoside B1	IL1B
SQ	Sanchinoside B1	IL6
SQ	Sanchinoside B1	TNF
SQ	20-O-I'-D-Xylopyranosyl(1 $\hat{\dagger}$ '6)-I'-D-Glucopyranosyl-20(S)-Protopanaxadiol	IL1B
SQ	20-O-I'-D-Xylopyranosyl(1 $\hat{\dagger}$ '6)-I'-D-Glucopyranosyl-20(S)-Protopanaxadiol	IL6
SQ	20-O-I'-D-Xylopyranosyl(1 $\hat{\dagger}$ '6)-I'-D-Glucopyranosyl-20(S)-Protopanaxadiol	TNF
DS	Clionasterol	AR
DS	Clionasterol	ESR2
DS	Clionasterol	GABRA1
DS	Clionasterol	GABRA2
DS	Clionasterol	GABRA3
DS	Clionasterol	GABRA5
DS	Clionasterol	GABRA6
DS	Clionasterol	GABRE
DS	Clionasterol	GABRG3
DS	Clionasterol	NCOA2
DS	Clionasterol	NR1I2

DS	Clionasterol	NR1I3
DS	Clionasterol	NR3C1
DS	Clionasterol	NR3C2
DS	Clionasterol	PGR
DS	Clionasterol	PPARA
DS	Stigmasterol	AR
DS	Stigmasterol	ESR2
DS	Stigmasterol	GABRA1
DS	Stigmasterol	GABRA2
DS	Stigmasterol	GABRA3
DS	Stigmasterol	GABRA5
DS	Stigmasterol	GABRA6
DS	Stigmasterol	GABRE
DS	Stigmasterol	GABRG3
DS	Stigmasterol	NCOA2
DS	Stigmasterol	NR1I2
DS	Stigmasterol	NR1I3
DS	Stigmasterol	NR3C1
DS	Stigmasterol	NR3C2
DS	Stigmasterol	PGR
DS	Stigmasterol	PPARA
DS	Oleanolic Acid	ADH1C
DS	Oleanolic Acid	AR
DS	Oleanolic Acid	ESR2
DS	Oleanolic Acid	GABRA1
DS	Oleanolic Acid	GABRA2
DS	Oleanolic Acid	GABRA3
DS	Oleanolic Acid	GABRA5
DS	Oleanolic Acid	GABRA6
DS	Oleanolic Acid	GABRE
DS	Oleanolic Acid	GABRG3
DS	Oleanolic Acid	GSTP1
DS	Oleanolic Acid	NCOA2
DS	Oleanolic Acid	NR1I2
DS	Oleanolic Acid	NR1I3
DS	Oleanolic Acid	NR3C1
DS	Oleanolic Acid	NR3C2
DS	Oleanolic Acid	PGR
DS	Oleanolic Acid	PPARA
DS	(2R,3R,4S,5S,6R)-2-[[[(8S,9S,10R,13R,14S)-1'- [(2R,5R)-5-ethyl-6-methylheptan-2-yl]-10,13- dimethyl-2,3,4,7,8,9,11,12,14,15,16,17-dodecahydro- 1H-cyclopenta[a]phenanthren-3-yl]oxy]-6- (hydroxymethyl)oxane-3,4,5-triol	NR3C1
DS	(2R,3R,4S,5S,6R)-2-[[[(8S,9S,10R,13R,14S)-1'- [(2R,5R)-5-ethyl-6-methylheptan-2-yl]-10,13- dimethyl-2,3,4,7,8,9,11,12,14,15,16,17-dodecahydro- 1H-cyclopenta[a]phenanthren-3-yl]oxy]-6- (hydroxymethyl)oxane-3,4,5-triol	TNF
DS	Succinic Acid	TYR
DS	Sitogluside	NR3C1
DS	Sitogluside	TNF

DS	Ursolic Acid	ADH1C
DS	Ursolic Acid	AR
DS	Ursolic Acid	ESR2
DS	Ursolic Acid	GABRA1
DS	Ursolic Acid	GABRA2
DS	Ursolic Acid	GABRA3
DS	Ursolic Acid	GABRA5
DS	Ursolic Acid	GABRA6
DS	Ursolic Acid	GABRE
DS	Ursolic Acid	GABRG3
DS	Ursolic Acid	GSTP1
DS	Ursolic Acid	NCOA2
DS	Ursolic Acid	NR1I2
DS	Ursolic Acid	NR1I3
DS	Ursolic Acid	NR3C1
DS	Ursolic Acid	NR3C2
DS	Ursolic Acid	PGR
DS	Ursolic Acid	PPARA
DS	3-O-Acetyloleanolic Acid	ALOX5
DS	3-O-Acetyloleanolic Acid	AR
DS	3-O-Acetyloleanolic Acid	NCOA1
DS	3-O-Acetyloleanolic Acid	NFKBIA
DS	3-O-Acetyloleanolic Acid	NR1I2
DS	3-O-Acetyloleanolic Acid	NR3C1
DS	3-O-Acetyloleanolic Acid	NR3C2
DS	3-O-Acetyloleanolic Acid	PGR
DS	3-O-Acetyloleanolic Acid	PTGS1
DS	3-O-Acetyloleanolic Acid	TNF
DS	Tanshinaldehyde	PIK3CG
DS	Paramiltioic Acid	NR3C1
DS	Ferruginol	ALOX5
DS	Ferruginol	NR1I2
DS	Ferruginol	PRKCA
DS	Ferruginol	PRKCB
DS	Sugiol	ALOX5
DS	Sugiol	AR
DS	Sugiol	ESR2
DS	Sugiol	NR1I2
DS	Sugiol	PRKCA
DS	Sugiol	PRKCB
DS	Tigogenin	AR
DS	Baicalin	AHR
DS	Baicalin	AKT1
DS	Baicalin	CA2
DS	Baicalin	ESR2
DS	Baicalin	GABRA1
DS	Baicalin	GABRA2
DS	Baicalin	GABRA3
DS	Baicalin	GABRA5
DS	Baicalin	GABRA6
DS	Baicalin	GABRG3
DS	Baicalin	NCOA1

DS	Baicalin	NCOA2
DS	Baicalin	NR1I2
DS	Baicalin	PIK3CG
DS	Baicalin	PIM1
DS	Baicalin	PRKACA
DS	Baicalin	PRKCA
DS	Baicalin	PRKCB
DS	Baicalin	TOP2A
DS	Danshenol B	NR3C1
DS	2-Isopropyl-8-Methylphenanthrene-3,4-Dione(R0-090680)	F10
DS	2-Isopropyl-8-Methylphenanthrene-3,4-Dione(R0-090680)	F2
DS	2-Isopropyl-8-Methylphenanthrene-3,4-Dione(R0-090680)	F7
DS	2-Isopropyl-8-Methylphenanthrene-3,4-Dione(R0-090680)	NQO1
DS	Miltionone Ii	NR3C1
DS	Miltipolone	ALOX5
DS	Miltipolone	NR1I2
DS	Miltipolone	PRKCA
DS	Miltipolone	PRKCB
DS	Neocryptotanshinone Ii	ALOX5
DS	Neocryptotanshinone Ii	NR1I2
DS	Neocryptotanshinone Ii	PTGS1
DS	Oleoyl Danshenxinkun A	NR3C1
DS	Oleoyl Neocryptotanshinone	IL1B
DS	Oleoyl Neocryptotanshinone	NR3C1
DS	Oleoyl Neocryptotanshinone	NR3C2
DS	Rosmarinic Acid Methyl Ester	GSTP1
DS	Rosmarinic Acid Methyl Ester	PPARG
DS	Salviol	ALOX5
DS	Salviol	ESR2
DS	Salviol	NCOA2
DS	Salviol	NR1I2
DS	Salviol	PRKCA
DS	Salviol	PRKCB
HH	Clionasterol	AR
HH	Clionasterol	ESR2
HH	Clionasterol	GABRA1
HH	Clionasterol	GABRA2
HH	Clionasterol	GABRA3
HH	Clionasterol	GABRA5
HH	Clionasterol	GABRA6
HH	Clionasterol	GABRE
HH	Clionasterol	GABRG3
HH	Clionasterol	NCOA2
HH	Clionasterol	NR1I2
HH	Clionasterol	NR1I3
HH	Clionasterol	NR3C1
HH	Clionasterol	NR3C2
HH	Clionasterol	PGR

HH	Clionasterol	PPARA
HH	Linoleic Acid	NCOA1
HH	Linoleic Acid	PPARA
HH	Linoleic Acid	PPARD
HH	Linoleic Acid	PPARG
HH	Linoleic Acid	PRKACA
HH	Linoleic Acid	PTGS1
HH	Linoleic Acid	PTGS2
HH	Linoleic Acid	RXRA
HH	Linoleic Acid	RXRB
HH	Arachidic Acid	NCOA1
HH	Arachidic Acid	PPARA
HH	Arachidic Acid	PPARD
HH	Arachidic Acid	PPARG
HH	Arachidic Acid	PRKACA
HH	Arachidic Acid	PTGS1
HH	Arachidic Acid	PTGS2
HH	Arachidic Acid	RXRA
HH	Arachidic Acid	RXRB
HH	Arachidic Acid	SCN5A
HH	Palmitic Acid	NCOA1
HH	Palmitic Acid	PPARA
HH	Palmitic Acid	PPARD
HH	Palmitic Acid	PPARG
HH	Palmitic Acid	PRKACA
HH	Palmitic Acid	PTGS1
HH	Palmitic Acid	PTGS2
HH	Palmitic Acid	RXRA
HH	Palmitic Acid	RXRB
HH	Palmitic Acid	SCN5A
HH	Lauric Acid	NCOA1
HH	Lauric Acid	PPARA
HH	Lauric Acid	PPARD
HH	Lauric Acid	PPARG
HH	Lauric Acid	PRKACA
HH	Lauric Acid	PTGS1
HH	Lauric Acid	PTGS2
HH	Lauric Acid	RXRA
HH	Lauric Acid	RXRB
HH	Lauric Acid	SCN5A
HH	Myristic Acid	NCOA1
HH	Myristic Acid	PPARA
HH	Myristic Acid	PPARD
HH	Myristic Acid	PPARG
HH	Myristic Acid	PRKACA
HH	Myristic Acid	PTGS1
HH	Myristic Acid	PTGS2
HH	Myristic Acid	RXRA
HH	Myristic Acid	RXRB
HH	Myristic Acid	SCN5A
HH	Stearic Acid	NCOA1
HH	Stearic Acid	PPARA

HH	Stearic Acid	PPARD
HH	Stearic Acid	PPARG
HH	Stearic Acid	PRKACA
HH	Stearic Acid	PTGS1
HH	Stearic Acid	PTGS2
HH	Stearic Acid	RXRA
HH	Stearic Acid	RXRB
HH	Stearic Acid	SCN5A
HH	Carthamidin	AHR
HH	Carthamidin	AKT1
HH	Carthamidin	ESR2
HH	Carthamidin	NCOA1
HH	Carthamidin	NCOA2
HH	Carthamidin	NR1I2
HH	Carthamidin	PIK3CG
HH	Carthamidin	PIM1
HH	Carthamidin	TOP2A
HH	Carthamin	AR
HH	Carthamin	TYR
HH	Carthamone	AR
HH	Clerosterol	AR
HH	Clerosterol	ESR2
HH	Clerosterol	GABRA1
HH	Clerosterol	GABRA2
HH	Clerosterol	GABRA3
HH	Clerosterol	GABRA5
HH	Clerosterol	GABRA6
HH	Clerosterol	GABRE
HH	Clerosterol	GABRG3
HH	Clerosterol	NCOA2
HH	Clerosterol	NR1I2
HH	Clerosterol	NR1I3
HH	Clerosterol	NR3C1
HH	Clerosterol	NR3C2
HH	Clerosterol	PGR
HH	Clerosterol	PPARA
HH	Dehydrosafynol	LYZ
HH	15I',20I'-Dihydroxy-I'4-Pregnen-3-One	ADH1C
HH	15I',20I'-Dihydroxy-I'4-Pregnen-3-One	AR
HH	15I',20I'-Dihydroxy-I'4-Pregnen-3-One	ESR2
HH	15I',20I'-Dihydroxy-I'4-Pregnen-3-One	GABRA1
HH	15I',20I'-Dihydroxy-I'4-Pregnen-3-One	GABRA2
HH	15I',20I'-Dihydroxy-I'4-Pregnen-3-One	GABRA3
HH	15I',20I'-Dihydroxy-I'4-Pregnen-3-One	GABRA5
HH	15I',20I'-Dihydroxy-I'4-Pregnen-3-One	GABRA6
HH	15I',20I'-Dihydroxy-I'4-Pregnen-3-One	GABRE
HH	15I',20I'-Dihydroxy-I'4-Pregnen-3-One	GABRG3
HH	15I',20I'-Dihydroxy-I'4-Pregnen-3-One	GSTP1
HH	15I',20I'-Dihydroxy-I'4-Pregnen-3-One	NCOA1
HH	15I',20I'-Dihydroxy-I'4-Pregnen-3-One	NCOA2
HH	15I',20I'-Dihydroxy-I'4-Pregnen-3-One	NR1I2
HH	15I',20I'-Dihydroxy-I'4-Pregnen-3-One	NR1I3

HH	15 β ,20 β -Dihydroxy-1 α -Pregnen-3-One	NR3C1
HH	15 β ,20 β -Dihydroxy-1 α -Pregnen-3-One	NR3C2
HH	15 β ,20 β -Dihydroxy-1 α -Pregnen-3-One	PGR
HH	15 β ,20 β -Dihydroxy-1 α -Pregnen-3-One	PPARA
HH	6-Hydroxykaempferol-7-O-Glucoside	AHR
HH	6-Hydroxykaempferol-7-O-Glucoside	AKR1C3
HH	6-Hydroxykaempferol-7-O-Glucoside	AR
HH	6-Hydroxykaempferol-7-O-Glucoside	TYR
HH	Neocarthamin	AHR
HH	Neocarthamin	AKR1C3
HH	Neocarthamin	AR
HH	Neocarthamin	TYR
HH	Onjixanthone I	GABRA1
HH	Onjixanthone I	GABRA2
HH	Onjixanthone I	GABRA3
HH	Onjixanthone I	GABRA5
HH	Onjixanthone I	GABRA6
HH	Onjixanthone I	GABRG3
HH	Onjixanthone li	AHR
HH	Onjixanthone li	AKT1
HH	Onjixanthone li	ESR2
HH	Onjixanthone li	GABRA1
HH	Onjixanthone li	GABRA2
HH	Onjixanthone li	GABRA3
HH	Onjixanthone li	GABRA5
HH	Onjixanthone li	GABRA6
HH	Onjixanthone li	GABRG3
HH	Onjixanthone li	NCOA1
HH	Onjixanthone li	NCOA2
HH	Onjixanthone li	NR1I2
HH	Onjixanthone li	PIK3CG
HH	Onjixanthone li	PIM1
HH	Onjixanthone li	TOP2A
HH	Propanetriol-1'-L-Arabinofuranosyl (1 α '4)-1'-D-Glucopyranoside	LYZ
HH	Propanetriol-1'-L-Arabinofuranosyl (1 α '4)-1'-D-Glucopyranoside	PTGS1
HH	Safynol	LYZ
HQ	Clionasterol	AR
HQ	Clionasterol	ESR2
HQ	Clionasterol	GABRA1
HQ	Clionasterol	GABRA2
HQ	Clionasterol	GABRA3
HQ	Clionasterol	GABRA5
HQ	Clionasterol	GABRA6
HQ	Clionasterol	GABRE
HQ	Clionasterol	GABRG3
HQ	Clionasterol	NCOA2
HQ	Clionasterol	NR1I2
HQ	Clionasterol	NR1I3
HQ	Clionasterol	NR3C1
HQ	Clionasterol	NR3C2

HQ	Clionasterol	PGR
HQ	Clionasterol	PPARA
HQ	Palmitic Acid	NCOA1
HQ	Palmitic Acid	PPARA
HQ	Palmitic Acid	PPARD
HQ	Palmitic Acid	PPARG
HQ	Palmitic Acid	PRKACA
HQ	Palmitic Acid	PTGS1
HQ	Palmitic Acid	PTGS2
HQ	Palmitic Acid	RXRA
HQ	Palmitic Acid	RXRB
HQ	Palmitic Acid	SCN5A
HQ	Sucrose	LYZ
HQ	Sucrose	PTGS1
HQ	Choline	ACHE
HQ	Kumatakenin	AHR
HQ	Kumatakenin	AKT1
HQ	Kumatakenin	ESR2
HQ	Kumatakenin	GABRA1
HQ	Kumatakenin	GABRA2
HQ	Kumatakenin	GABRA3
HQ	Kumatakenin	GABRA5
HQ	Kumatakenin	GABRA6
HQ	Kumatakenin	GABRG3
HQ	Kumatakenin	NCOA1
HQ	Kumatakenin	NCOA2
HQ	Kumatakenin	NR1I2
HQ	Kumatakenin	PIK3CG
HQ	Kumatakenin	PIM1
HQ	Kumatakenin	TOP2A
HQ	I'etaine	BCL2
HQ	I'etaine	CHRM3
HQ	I'etaine	MPO
HQ	I'etaine	XDH
HQ	Astragaloside Viii	IL1B
HQ	Astragaloside Viii	IL6
HQ	Astragaloside Viii	NR3C1
HQ	Astragaloside Viii	TNF
HQ	Glucuronic Acid	ACHE
HQ	2'-Hydroxy-3',4'-Dimethoxy-Isoflavane-7-O-I'-D-Glucoside	AHR
HQ	2'-Hydroxy-3',4'-Dimethoxy-Isoflavane-7-O-I'-D-Glucoside	AKR1C3
HQ	2'-Hydroxy-3',4'-Dimethoxy-Isoflavane-7-O-I'-D-Glucoside	AR
NX	Oleanolic Acid	ADH1C
NX	Oleanolic Acid	AR
NX	Oleanolic Acid	ESR2
NX	Oleanolic Acid	GABRA1
NX	Oleanolic Acid	GABRA2
NX	Oleanolic Acid	GABRA3
NX	Oleanolic Acid	GABRA5

NX	Oleanolic Acid	GABRA6
NX	Oleanolic Acid	GABRE
NX	Oleanolic Acid	GABRG3
NX	Oleanolic Acid	GSTP1
NX	Î'-Spinasterol	AR
NX	Î'-Spinasterol	ESR2
NX	Î'-Spinasterol	GABRA1
NX	Î'-Spinasterol	GABRA2
NX	Î'-Spinasterol	GABRA3
NX	Î'-Spinasterol	GABRA5
NX	Î'-Spinasterol	GABRA6
NX	Î'-Spinasterol	GABRE
NX	Î'-Spinasterol	GABRG3
NX	20-Hydroxyecdysone	ADH1C
NX	20-Hydroxyecdysone	AR
NX	20-Hydroxyecdysone	GSTP1
NX	Chrysophanol	AHR
NX	Chrysophanol	ALOX5
NX	Chrysophanol	CYP1A2
NX	Chrysophanol	CYP3A4
NX	Chrysophanol	GSTP1
NX	Achyranthoside I	IL1B
NX	Achyranthoside I	IL6
NX	Bidentatoside I	IL1B
NX	Bidentatoside I	IL6
NX	Bidentatoside Ii	IL1B
NX	Bidentatoside Ii	IL6
NX	Inokosterone,Isoquercitrin	AR
NX	Inokosterone	AR
NX	(25S)-Inokosterone	AR
NX	Rubrosterone	AR
NX	Rubrosterone	ESR2
NX	Rubrosterone	GABRA1
NX	Rubrosterone	GABRA2
NX	Rubrosterone	GABRA3
NX	Rubrosterone	GABRA5
NX	Rubrosterone	GABRA6
NX	Rubrosterone	GABRE
NX	Rubrosterone	GABRG3
NX	Oleanolic Acid	NCOA2
NX	Oleanolic Acid	NR1I2
NX	Oleanolic Acid	NR1I3
NX	Oleanolic Acid	NR3C1
NX	Oleanolic Acid	NR3C2
NX	Oleanolic Acid	PGR
NX	Oleanolic Acid	PPARA
NX	Î'-Spinasterol	NCOA2
NX	Î'-Spinasterol	NR1I2
NX	Î'-Spinasterol	NR1I3
NX	Î'-Spinasterol	NR3C1
NX	Î'-Spinasterol	NR3C2
NX	Î'-Spinasterol	PGR

NX	Î'-Spinasterol	PPARA
NX	Î'-Spinasterol	RXRA
NX	20-Hydroxyecdysone	NCOA1
NX	20-Hydroxyecdysone	NCOA2
NX	20-Hydroxyecdysone	NR1I2
NX	20-Hydroxyecdysone	NR1I3
NX	20-Hydroxyecdysone	NR3C1
NX	20-Hydroxyecdysone	NR3C2
NX	20-Hydroxyecdysone	PGR
NX	Î'-Spinasterol-Î'-D-Glucoside	NR3C1
NX	Î'-Spinasterol-Î'-D-Glucoside	TNF
NX	Achyranthoside I	NR3C1
NX	Achyranthoside I	TNF
NX	Achyranthoside Ii	NR3C1
NX	Achyranthoside Ii	TNF
NX	Bidentatoside I	NR3C1
NX	Bidentatoside I	TNF
NX	Bidentatoside Ii	NR3C1
NX	Bidentatoside Ii	TNF
NX	Chikusetsu Saponin V Methyl Ester	NR3C1
NX	Chikusetsu Saponin V Methyl Ester	TNF
NX	Inokosterone,Isoquercitrin	NCOA1
NX	Inokosterone,Isoquercitrin	NOS2
NX	Inokosterone,Isoquercitrin	NR1I2
NX	Inokosterone,Isoquercitrin	NR3C1
NX	Inokosterone,Isoquercitrin	NR3C2
NX	Inokosterone,Isoquercitrin	PGR
NX	Inokosterone	NCOA1
NX	Inokosterone	NOS2
NX	Inokosterone	NR1I2
NX	Inokosterone	NR3C1
NX	Inokosterone	NR3C2
NX	Inokosterone	PGR
NX	(25S)-Inokosterone	NCOA1
NX	(25S)-Inokosterone	NOS2
NX	(25S)-Inokosterone	NR1I2
NX	(25S)-Inokosterone	NR3C1
NX	(25S)-Inokosterone	NR3C2
NX	(25S)-Inokosterone	PGR
NX	Rubrosterone	NCOA1
NX	Rubrosterone	NCOA2
NX	Rubrosterone	NR1I2
NX	Rubrosterone	NR1I3
NX	Rubrosterone	NR3C1
NX	Rubrosterone	NR3C2
NX	Rubrosterone	PGR
NX	Rubrosterone	PPARA
DG	Scopoletin	GABRA1
DG	Scopoletin	GABRA2
DG	Scopoletin	GABRA3
DG	Scopoletin	GABRA5
DG	Scopoletin	GABRA6

DG	Scopoletin	GABRG3
DG	Carvacrol	GABRA1
DG	Carvacrol	GABRA2
DG	Carvacrol	GABRA3
DG	Carvacrol	GABRA5
DG	Carvacrol	GABRA6
DG	Carvacrol	GABRE
DG	Carvacrol	GABRG3
DG	Stigmasterol	AR
DG	Stigmasterol	ESR2
DG	Stigmasterol	GABRA1
DG	Stigmasterol	GABRA2
DG	Stigmasterol	GABRA3
DG	Stigmasterol	GABRA5
DG	Stigmasterol	GABRA6
DG	Stigmasterol	GABRE
DG	Stigmasterol	GABRG3
DG	Stigmasterol	NCOA2
DG	Stigmasterol	NR1I2
DG	Stigmasterol	NR1I3
DG	Stigmasterol	NR3C1
DG	Stigmasterol	NR3C2
DG	Stigmasterol	PGR
DG	Stigmasterol	PPARA
DG	Vanillin	AR
DG	Vanillin	ESR2
DG	Vanillin	PGR
DG	Anisic Acid	PPARA
DG	Anisic Acid	PPARG
DG	Anisic Acid	PTGS1
DG	Anisic Acid	PTGS2
DG	Palmitic Acid	NCOA1
DG	Palmitic Acid	PPARA
DG	Palmitic Acid	PPARD
DG	Palmitic Acid	PPARG
DG	Palmitic Acid	PRKACA
DG	Palmitic Acid	PTGS1
DG	Palmitic Acid	PTGS2
DG	Palmitic Acid	RXRA
DG	Palmitic Acid	RXRB
DG	Palmitic Acid	SCN5A
DG	Myristic Acid	NCOA1
DG	Myristic Acid	PPARA
DG	Myristic Acid	PPARD
DG	Myristic Acid	PPARG
DG	Myristic Acid	PRKACA
DG	Myristic Acid	PTGS1
DG	Myristic Acid	PTGS2
DG	Myristic Acid	RXRA
DG	Myristic Acid	RXRB
DG	Myristic Acid	SCN5A
DG	Succinic Acid	TYR

DG	Uracil	XDH
DG	Phenol	TYR
DG	Choline	ACHE
DG	Sebacic Acid	TYR
DG	Lignoceric Acid	NCOA1
DG	Lignoceric Acid	PPARA
DG	Lignoceric Acid	PPARD
DG	Lignoceric Acid	PPARG
DG	Lignoceric Acid	PRKACA
DG	Lignoceric Acid	PTGS1
DG	Lignoceric Acid	PTGS2
DG	Lignoceric Acid	RXRA
DG	Lignoceric Acid	RXRB
DG	Lignoceric Acid	SCN5A
DG	5-Hydroxycoumarin,Guaiacol	AR
DG	5-Hydroxycoumarin,Guaiacol	ESR2
DG	Azelaic Acid	TYR
DG	O-Cresol	GABRA1
DG	O-Cresol	GABRA2
DG	O-Cresol	GABRA3
DG	O-Cresol	GABRA5
DG	O-Cresol	GABRA6
DG	O-Cresol	GABRE
DG	O-Cresol	GABRG3
DG	2,3-Dicresol	GABRA1
DG	2,3-Dicresol	GABRA2
DG	2,3-Dicresol	GABRA3
DG	2,3-Dicresol	GABRA5
DG	2,3-Dicresol	GABRA6
DG	2,3-Dicresol	GABRE
DG	2,3-Dicresol	GABRG3
DG	2',4'-Dihydroxyacetophenone	PTGS1
DG	2',4'-Dihydroxyacetophenone	PTGS2
DG	Isoeugenol	AR
DG	Isoeugenol	ESR2
DG	Stigmasterol-1'-D-Glucoside	NR3C1
DG	Stigmasterol-1'-D-Glucoside	TNF
DG	1,1,5-Trimethyl-2-Formyl-Cyclohexa-2,5-Diene-4-One	NQO1

TCMSP		
DH	aloe-emodin	PTGS1
DH	aloe-emodin	PTGS2
DH	aloe-emodin	PIK3CG
DH	aloe-emodin	PRKACA
DH	aloe-emodin	NCOA2
DH	aloe-emodin	AR
DH	aloe-emodin	TNF
DH	aloe-emodin	PRKCA
DH	aloe-emodin	IL1B
DH	EUPATIN	NOS2
DH	EUPATIN	AR

DH	EUPATIN	F10
DH	EUPATIN	PTGS2
DH	EUPATIN	F7
DH	EUPATIN	ESR2
DH	EUPATIN	NCOA2
DH	EUPATIN	F2
DH	EUPATIN	SCN5A
DH	(-)-catechin	PTGS1
DH	(-)-catechin	PTGS2
DH	(-)-catechin	PRKACA
DH	(-)-catechin	NCOA2
DH	(-)-catechin	PPARG
DH	rhein	PTGS1
DH	rhein	PTGS2
DH	rhein	PIK3CG
DH	rhein	NCOA2
DH	rhein	AR
DH	Toralactone	NOS2
DH	Toralactone	PTGS1
DH	Toralactone	PTGS2
DH	Toralactone	ESR2
DH	Toralactone	PIK3CG
DH	Toralactone	PRKACA
DH	beta-sitosterol	PGR
DH	beta-sitosterol	NCOA2
DH	beta-sitosterol	PTGS1
DH	beta-sitosterol	PTGS2
DH	beta-sitosterol	PIK3CG
DH	beta-sitosterol	PRKACA
DH	beta-sitosterol	CHRM3
DH	beta-sitosterol	SCN5A
DH	beta-sitosterol	GABRA2
DH	beta-sitosterol	GABRA5
DH	beta-sitosterol	GABRA3
DH	beta-sitosterol	GABRA1
DH	beta-sitosterol	BCL2
DH	beta-sitosterol	PRKCA
DH	Daucosterol qt	PGR
DH	Daucosterol qt	NCOA2
DS	sugiol	ACHE
DS	Dehydrotanshinone II A	AR
DS	Dehydrotanshinone II A	ACHE
DS	digallate	AR
DS	luteolin	AR
DS	luteolin	AKT1
DS	5,6-dihydroxy-7-isopropyl-1,1-dimethyl-2,3-dihydrophenanthren-4-one	ACHE
DS	2-isopropyl-8-methylphenanthrene-3,4-dione	AR
DS	3 α -hydroxytanshinoneIIa	ACHE
DS	4-methylenemiltirone	AR

DS	2-(4-hydroxy-3-methoxyphenyl)-5-(3-hydroxypropyl)-7-methoxy-3-benzofurancarboxaldehyde	AR
DS	formyltanshinone	AR
DS	3-beta-Hydroxymethylenetanshinone	ACHE
DS	Methylenetanshinone	ACHE
DS	przewaquinone c	ACHE
DS	(6S,7R)-6,7-dihydroxy-1,6-dimethyl-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-dione	ACHE
DS	tanshinaldehyde	ACHE
DS	Salvilenone	AR
DS	dan-shexinkum d	AR
DS	dan-shexinkum d	ACHE
DS	danshenspiroketallactone	ACHE
DS	deoxyneocryptotanshinone	AR
DS	dihydrotanshinolactone	AR
DS	dihydrotanshinolactone	ACHE
DS	C09092	ACHE
DS	isocryptotanshinone	AR
DS	isocryptotanshinone	ACHE
DS	Isotanshinone II	AR
DS	Isotanshinone II	ACHE
DS	miltionone I	AR
DS	miltionone II	ACHE
DS	miltipolone	ACHE
DS	Miltirone	AR
DS	neocryptotanshinone ii	AR
DS	1-methyl-8,9-dihydro-7H-naphtho[5,6-g]benzofuran-6,10,11-trione	ACHE
DS	prolithospermic acid	AR
DS	(2R)-3-(3,4-dihydroxyphenyl)-2-[(Z)-3-(3,4-dihydroxyphenyl)acryloyl]oxy-propionic acid	AR
DS	salvilenone I	ACHE
DS	salviolone	ACHE
DS	(6S)-6-hydroxy-1-methyl-6-methylol-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-quinone	ACHE
DS	Tanshindiol B	ACHE
DS	Przewaquinone E	ACHE
DS	tanshinone iia	ACHE
DS	(6S)-6-(hydroxymethyl)-1,6-dimethyl-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-dione	ACHE
DS	tanshinone VI	AR
DS	1,2,5,6-tetrahydrotanshinone	CHRM3
DS	1,2,5,6-tetrahydrotanshinone	CA2
DS	1,2,5,6-tetrahydrotanshinone	GABRA1
DS	sugiol	CHRM3
DS	sugiol	CA2
DS	Dehydrotanshinone II A	CHRM3
DS	Dehydrotanshinone II A	F2
DS	Dehydrotanshinone II A	GABRA1
DS	Baicalin	F10
DS	luteolin	BCL2L1

DS	luteolin	IL6
DS	luteolin	GSTP1
DS	5,6-dihydroxy-7-isopropyl-1,1-dimethyl-2,3-dihydrophenanthren-4-one	CHRM3
DS	5,6-dihydroxy-7-isopropyl-1,1-dimethyl-2,3-dihydrophenanthren-4-one	CA2
DS	2-isopropyl-8-methylphenanthrene-3,4-dione	CHRM3
DS	2-isopropyl-8-methylphenanthrene-3,4-dione	GABRA1
DS	3 α -hydroxytanshinoneIIa	F2
DS	4-methylenemiltirone	CHRM3
DS	4-methylenemiltirone	CA2
DS	4-methylenemiltirone	GABRA1
DS	2-(4-hydroxy-3-methoxyphenyl)-5-(3-hydroxypropyl)-7-methoxy-3-benzofurancarboxaldehyde	F2
DS	2-(4-hydroxy-3-methoxyphenyl)-5-(3-hydroxypropyl)-7-methoxy-3-benzofurancarboxaldehyde	ESR2
DS	formyltanshinone	F2
DS	3-beta-Hydroxymethylenetanshinquinone	F2
DS	3-beta-Hydroxymethylenetanshinquinone	CA2
DS	Methylenetanshinquinone	CHRM3
DS	Methylenetanshinquinone	F2
DS	Methylenetanshinquinone	CA2
DS	Methylenetanshinquinone	GABRA1
DS	Przewaquinone B	F2
DS	przewaquinone c	CHRM3
DS	przewaquinone c	F2
DS	przewaquinone c	CA2
DS	przewaquinone c	GABRA1
DS	(6S,7R)-6,7-dihydroxy-1,6-dimethyl-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-dione	F2
DS	(6S,7R)-6,7-dihydroxy-1,6-dimethyl-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-dione	CA2
DS	przewaquinone f	F2
DS	tanshinaldehyde	F2
DS	Danshenol B	CA2
DS	Danshenol A	F10
DS	Salvilenone	ESR2
DS	cryptotanshinone	CHRM3
DS	cryptotanshinone	CA2
DS	cryptotanshinone	GABRA1
DS	cryptotanshinone	BCL2L1
DS	dan-shexinkum d	F2
DS	dan-shexinkum d	F10
DS	dan-shexinkum d	CA2
DS	dan-shexinkum d	ESR2
DS	danshenspiroketallactone	CHRM3
DS	danshenspiroketallactone	F2
DS	danshenspiroketallactone	CA2
DS	danshenspiroketallactone	GABRA1
DS	deoxyneocryptotanshinone	CHRM3

DS	deoxyneocryptotanshinone	CA2
DS	dihydrotanshinolactone	CHRM3
DS	dihydrotanshinolactone	F2
DS	dihydrotanshinolactone	CA2
DS	dihydrotanshinolactone	GABRA1
DS	dihydrotanshinoneI	GABRA1
DS	epidanshenspiroketallactone	CHRM3
DS	epidanshenspiroketallactone	GABRA1
DS	C09092	CHRM3
DS	C09092	F2
DS	C09092	CA2
DS	isocryptotanshi-none	CHRM3
DS	isocryptotanshi-none	F10
DS	isocryptotanshi-none	CA2
DS	isocryptotanshi-none	GABRA1
DS	Isotanshinone II	CHRM3
DS	Isotanshinone II	F2
DS	Isotanshinone II	ESR2
DS	Isotanshinone II	GABRA1
DS	miltionone I	CHRM3
DS	miltionone I	F10
DS	miltionone I	CA2
DS	miltionone II	F2
DS	miltionone II	CA2
DS	Miltirone	CHRM3
DS	Miltirone	CA2
DS	neocryptotanshinone ii	CHRM3
DS	neocryptotanshinone ii	CA2
DS	neocryptotanshinone ii	GABRA1
DS	neocryptotanshinone	CHRM3
DS	neocryptotanshinone	CA2
DS	1-methyl-8,9-dihydro-7H-naphtho[5,6-g]benzofuran-6,10,11-trione	CHRM3
DS	1-methyl-8,9-dihydro-7H-naphtho[5,6-g]benzofuran-6,10,11-trione	F2
DS	1-methyl-8,9-dihydro-7H-naphtho[5,6-g]benzofuran-6,10,11-trione	CA2
DS	1-methyl-8,9-dihydro-7H-naphtho[5,6-g]benzofuran-6,10,11-trione	GABRA1
DS	prolithospermic acid	F2
DS	(2R)-3-(3,4-dihydroxyphenyl)-2-[(Z)-3-(3,4-dihydroxyphenyl)acryloyl]oxy-propionic acid	F2
DS	salvianolic acid j	F7
DS	salviolone	CHRM3
DS	salviolone	F2
DS	salviolone	GABRA2
DS	salviolone	GABRA5
DS	salviolone	GABRA3
DS	salviolone	GABRA1
DS	salviolone	GABRA6
DS	salviolone	GABRG3
DS	salviolone	GABRE

DS	(6S)-6-hydroxy-1-methyl-6-methylol-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-quinone	F2
DS	(6S)-6-hydroxy-1-methyl-6-methylol-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-quinone	CA2
DS	Tanshindiol B	F2
DS	Tanshindiol B	CA2
DS	Przewaquinone E	F2
DS	Przewaquinone E	CA2
DS	tanshinone iia	CHRM3
DS	tanshinone iia	F2
DS	tanshinone iia	BCL2
DS	tanshinone iia	CYP3A4
DS	tanshinone iia	CYP1A2
DS	(6S)-6-(hydroxymethyl)-1,6-dimethyl-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-dione	F2
DS	tanshinone VI	F10
DS	1,2,5,6-tetrahydrotanshinone	PTGS1
DS	1,2,5,6-tetrahydrotanshinone	SCN5A
DS	1,2,5,6-tetrahydrotanshinone	PTGS2
DS	1,2,5,6-tetrahydrotanshinone	RXRA
DS	1,2,5,6-tetrahydrotanshinone	NCOA2
DS	1,2,5,6-tetrahydrotanshinone	NCOA1
DS	Poriferasterol	PGR
DS	Poriferasterol	NR3C2
DS	poriferast-5-en-3beta-ol	PGR
DS	poriferast-5-en-3beta-ol	NCOA2
DS	isoimperatorin	PTGS2
DS	sugiol	SCN5A
DS	sugiol	PTGS2
DS	Dehydrotanshinone II A	SCN5A
DS	Dehydrotanshinone II A	PPARG
DS	Dehydrotanshinone II A	PTGS2
DS	Dehydrotanshinone II A	NCOA1
DS	digallate	PTGS2
DS	luteolin	PTGS1
DS	luteolin	PTGS2
DS	luteolin	NCOA2
DS	luteolin	PRKACA
DS	luteolin	PIK3CG
DS	luteolin	TNF
DS	luteolin	NFKBIA
DS	luteolin	XDH
DS	luteolin	PPARG
DS	luteolin	TYR
DS	luteolin	TOP2A
DS	5,6-dihydroxy-7-isopropyl-1,1-dimethyl-2,3-dihydrophenanthren-4-one	PTGS1
DS	5,6-dihydroxy-7-isopropyl-1,1-dimethyl-2,3-dihydrophenanthren-4-one	SCN5A
DS	5,6-dihydroxy-7-isopropyl-1,1-dimethyl-2,3-dihydrophenanthren-4-one	PTGS2

DS	5,6-dihydroxy-7-isopropyl-1,1-dimethyl-2,3-dihydrophenanthren-4-one	RXRA
DS	5,6-dihydroxy-7-isopropyl-1,1-dimethyl-2,3-dihydrophenanthren-4-one	NCOA2
DS	5,6-dihydroxy-7-isopropyl-1,1-dimethyl-2,3-dihydrophenanthren-4-one	NCOA1
DS	2-isopropyl-8-methylphenanthrene-3,4-dione	PTGS1
DS	2-isopropyl-8-methylphenanthrene-3,4-dione	SCN5A
DS	2-isopropyl-8-methylphenanthrene-3,4-dione	PPARG
DS	2-isopropyl-8-methylphenanthrene-3,4-dione	PTGS2
DS	2-isopropyl-8-methylphenanthrene-3,4-dione	RXRA
DS	2-isopropyl-8-methylphenanthrene-3,4-dione	PIK3CG
DS	2-isopropyl-8-methylphenanthrene-3,4-dione	PRKACA
DS	2-isopropyl-8-methylphenanthrene-3,4-dione	PIM1
DS	2-isopropyl-8-methylphenanthrene-3,4-dione	NCOA2
DS	3 α -hydroxytanshinoneIIa	SCN5A
DS	3 α -hydroxytanshinoneIIa	PTGS2
DS	3 α -hydroxytanshinoneIIa	NCOA1
DS	Tournefolic acid A	PTGS2
DS	4-methylenemiltirone	PTGS1
DS	4-methylenemiltirone	SCN5A
DS	4-methylenemiltirone	PPARG
DS	4-methylenemiltirone	PTGS2
DS	4-methylenemiltirone	RXRA
DS	4-methylenemiltirone	PRKACA
DS	4-methylenemiltirone	NCOA2
DS	4-methylenemiltirone	NCOA1
DS	2-(4-hydroxy-3-methoxyphenyl)-5-(3-hydroxypropyl)-7-methoxy-3-benzofurancarboxaldehyde	NOS2
DS	2-(4-hydroxy-3-methoxyphenyl)-5-(3-hydroxypropyl)-7-methoxy-3-benzofurancarboxaldehyde	PPARG
DS	2-(4-hydroxy-3-methoxyphenyl)-5-(3-hydroxypropyl)-7-methoxy-3-benzofurancarboxaldehyde	PIM1
DS	formyltanshinone	PTGS2
DS	formyltanshinone	RXRA
DS	formyltanshinone	PIK3CG
DS	formyltanshinone	PRKACA
DS	formyltanshinone	NCOA1
DS	3-beta-Hydroxymethylenetanshiquinone	PTGS2
DS	3-beta-Hydroxymethylenetanshiquinone	RXRA
DS	3-beta-Hydroxymethylenetanshiquinone	NCOA1
DS	Methylenetanshinquinone	SCN5A
DS	Methylenetanshinquinone	PTGS2
DS	Methylenetanshinquinone	RXRA
DS	Methylenetanshinquinone	NCOA1
DS	przewalskin a	NR3C2
DS	przewalskin a	NR3C1
DS	przewalskin b	PTGS2
DS	przewalskin b	PGR

DS	przewalskin b	NR3C2
DS	przewalskin b	NR3C1
DS	przewalskin b	NCOA2
DS	przewalskin b	NCOA1
DS	Przewaquinone B	PTGS2
DS	Przewaquinone B	RXRA
DS	Przewaquinone B	PIK3CG
DS	Przewaquinone B	NCOA1
DS	przewaquinone c	PTGS1
DS	przewaquinone c	SCN5A
DS	przewaquinone c	PTGS2
DS	przewaquinone c	PIK3CG
DS	przewaquinone c	NCOA1
DS	(6S,7R)-6,7-dihydroxy-1,6-dimethyl-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-dione	PTGS2
DS	(6S,7R)-6,7-dihydroxy-1,6-dimethyl-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-dione	NCOA1
DS	przewaquinone f	PTGS2
DS	przewaquinone f	NCOA1
DS	C09092	PTGS2
DS	tanshinaldehyde	PTGS2
DS	tanshinaldehyde	NCOA1
DS	Danshenol B	PTGS2
DS	Danshenol B	PGR
DS	Danshenol B	NR3C1
DS	Danshenol B	NCOA1
DS	Danshenol A	PTGS1
DS	Danshenol A	SCN5A
DS	Danshenol A	PTGS2
DS	Danshenol A	RXRA
DS	Danshenol A	PIK3CG
DS	Danshenol A	NCOA1
DS	Salvilenone	PTGS1
DS	Salvilenone	PTGS2
DS	Salvilenone	PIM1
DS	cryptotanshinone	PTGS1
DS	cryptotanshinone	SCN5A
DS	cryptotanshinone	PTGS2
DS	cryptotanshinone	NCOA2
DS	cryptotanshinone	NCOA1
DS	cryptotanshinone	PGR
DS	cryptotanshinone	TNF
DS	dan-shexinkum d	NOS2
DS	dan-shexinkum d	PTGS1
DS	dan-shexinkum d	SCN5A
DS	dan-shexinkum d	PPARG
DS	dan-shexinkum d	PTGS2
DS	dan-shexinkum d	RXRA
DS	dan-shexinkum d	PIM1
DS	dan-shexinkum d	NCOA2
DS	dan-shexinkum d	NCOA1
DS	danshenspiroketalactone	PTGS1

DS	danshenspiroketallactone	SCN5A
DS	danshenspiroketallactone	PTGS2
DS	danshenspiroketallactone	RXRA
DS	deoxyneocryptotanshinone	PTGS1
DS	deoxyneocryptotanshinone	SCN5A
DS	deoxyneocryptotanshinone	PTGS2
DS	deoxyneocryptotanshinone	RXRA
DS	deoxyneocryptotanshinone	PIM1
DS	deoxyneocryptotanshinone	NCOA2
DS	deoxyneocryptotanshinone	NCOA1
DS	dihydrotanshinlactone	NOS2
DS	dihydrotanshinlactone	PTGS1
DS	dihydrotanshinlactone	SCN5A
DS	dihydrotanshinlactone	PPARG
DS	dihydrotanshinlactone	PTGS2
DS	dihydrotanshinlactone	RXRA
DS	dihydrotanshinlactone	PIK3CG
DS	dihydrotanshinlactone	PRKACA
DS	dihydrotanshinlactone	PIM1
DS	dihydrotanshinoneI	PTGS1
DS	dihydrotanshinoneI	SCN5A
DS	dihydrotanshinoneI	PTGS2
DS	dihydrotanshinoneI	RXRA
DS	dihydrotanshinoneI	PIK3CG
DS	dihydrotanshinoneI	PRKACA
DS	dihydrotanshinoneI	NCOA2
DS	dihydrotanshinoneI	NCOA1
DS	epidanshenspiroketallactone	PTGS1
DS	epidanshenspiroketallactone	SCN5A
DS	epidanshenspiroketallactone	PTGS2
DS	epidanshenspiroketallactone	RXRA
DS	epidanshenspiroketallactone	PIM1
DS	C09092	SCN5A
DS	isocryptotanshi-none	NOS2
DS	isocryptotanshi-none	PTGS1
DS	isocryptotanshi-none	SCN5A
DS	isocryptotanshi-none	PTGS2
DS	isocryptotanshi-none	RXRA
DS	isocryptotanshi-none	PIM1
DS	isocryptotanshi-none	NCOA2
DS	isocryptotanshi-none	NCOA1
DS	Isotanshinone II	NOS2
DS	Isotanshinone II	SCN5A
DS	Isotanshinone II	PTGS2
DS	Isotanshinone II	RXRA
DS	Isotanshinone II	PIM1
DS	manool	NCOA2
DS	miltionone I	PTGS1
DS	miltionone I	SCN5A
DS	miltionone I	PTGS2
DS	miltionone I	RXRA
DS	miltionone I	NR3C1

DS	miltionone I	PIM1
DS	miltionone I	NCOA2
DS	miltionone I	NCOA1
DS	miltionone II	PTGS2
DS	miltionone II	PGR
DS	miltionone II	NR3C1
DS	miltionone II	NCOA2
DS	miltionone II	NCOA1
DS	Miltirone	PTGS1
DS	Miltirone	SCN5A
DS	Miltirone	PTGS2
DS	Miltirone	RXRA
DS	Miltirone	NCOA2
DS	neocryptotanshinone ii	PTGS1
DS	neocryptotanshinone ii	SCN5A
DS	neocryptotanshinone ii	PTGS2
DS	neocryptotanshinone ii	RXRA
DS	neocryptotanshinone ii	PIM1
DS	neocryptotanshinone	PTGS1
DS	neocryptotanshinone	SCN5A
DS	neocryptotanshinone	PPARG
DS	neocryptotanshinone	PTGS2
DS	neocryptotanshinone	NCOA2
DS	neocryptotanshinone	NCOA1
DS	1-methyl-8,9-dihydro-7H-naphtho[5,6-g]benzofuran-6,10,11-trione	PTGS1
DS	1-methyl-8,9-dihydro-7H-naphtho[5,6-g]benzofuran-6,10,11-trione	SCN5A
DS	1-methyl-8,9-dihydro-7H-naphtho[5,6-g]benzofuran-6,10,11-trione	PTGS2
DS	1-methyl-8,9-dihydro-7H-naphtho[5,6-g]benzofuran-6,10,11-trione	RXRA
DS	1-methyl-8,9-dihydro-7H-naphtho[5,6-g]benzofuran-6,10,11-trione	PIK3CG
DS	1-methyl-8,9-dihydro-7H-naphtho[5,6-g]benzofuran-6,10,11-trione	NCOA1
DS	prolithospermic acid	NOS2
DS	prolithospermic acid	PTGS1
DS	prolithospermic acid	PTGS2
DS	(2R)-3-(3,4-dihydroxyphenyl)-2-[(Z)-3-(3,4-dihydroxyphenyl)acryloyl]oxy-propionic acid	PPARG
DS	(2R)-3-(3,4-dihydroxyphenyl)-2-[(Z)-3-(3,4-dihydroxyphenyl)acryloyl]oxy-propionic acid	PTGS2
DS	salvianolic acid g	PTGS2
DS	salvilenone I	PTGS2
DS	salvilenone I	RXRA
DS	salvilenone I	PGR
DS	salvilenone I	NR3C1
DS	salvilenone I	NCOA2
DS	salvilenone I	NCOA1
DS	salviolone	PTGS1
DS	salviolone	SCN5A

DS	salviolone	PTGS2
DS	(6S)-6-hydroxy-1-methyl-6-methylol-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-quinone	PTGS2
DS	(6S)-6-hydroxy-1-methyl-6-methylol-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-quinone	NCOA1
DS	Tanshindiol B	PTGS2
DS	Tanshindiol B	NCOA1
DS	Przewaquinone E	PTGS2
DS	Przewaquinone E	NCOA1
DS	tanshinone iia	SCN5A
DS	tanshinone iia	PTGS2
DS	tanshinone iia	NCOA1
DS	tanshinone iia	RXRA
DS	tanshinone iia	NFKBIA
DS	tanshinone iia	NR1I2
DS	(6S)-6-(hydroxymethyl)-1,6-dimethyl-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-dione	SCN5A
DS	(6S)-6-(hydroxymethyl)-1,6-dimethyl-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-dione	PTGS2
DS	(6S)-6-(hydroxymethyl)-1,6-dimethyl-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-dione	NCOA1
DS	tanshinone VI	PTGS1
DS	tanshinone VI	SCN5A
DS	tanshinone VI	PPARG
DS	tanshinone VI	PTGS2
DS	tanshinone VI	NCOA2
DS	tanshinone VI	NCOA1
HH	6-Hydroxykaempferol	AR
HH	4-[(E)-4-(3,5-dimethoxy-4-oxo-1-cyclohexa-2,5-dienylidene)but-2-enylidene]-2,6-dimethoxycyclohexa-2,5-dien-1-one	F2
HH	quercetin	AR
HH	quercetin	F2
HH	quercetin	F10
HH	quercetin	F7
HH	quercetin	ACHE
HH	quercetin	GABRA1
HH	quercetin	AKT1
HH	quercetin	BCL2
HH	quercetin	BCL2L1
HH	quercetin	CYP3A4
HH	quercetin	CYP1A2
HH	quercetin	ALOX5
HH	quercetin	AHR
HH	7,8-dimethyl-1H-pyrimido[5,6-g]quinoxaline-2,4-dione	GABRA1
HH	quercetagetin	AR
HH	Stigmasterol	ADH1C
HH	Stigmasterol	AR
HH	Stigmasterol	CHRM3
HH	Stigmasterol	GABRA3
HH	Stigmasterol	GABRA1

HH	lignan	F10
HH	lignan	CA2
HH	kaempferol	AR
HH	kaempferol	F2
HH	kaempferol	GABRA2
HH	kaempferol	ACHE
HH	kaempferol	GABRA1
HH	kaempferol	F7
HH	kaempferol	AKT1
HH	kaempferol	BCL2
HH	kaempferol	CYP3A4
HH	kaempferol	CYP1A2
HH	kaempferol	ALOX5
HH	kaempferol	AHR
HH	kaempferol	AKR1C3
HH	Baicalin	F10
HH	beta-carotene	AKT1
HH	beta-carotene	BCL2
HH	beta-carotene	CYP3A4
HH	beta-carotene	CYP1A2
HH	beta-sitosterol	CHRM3
HH	beta-sitosterol	GABRA2
HH	beta-sitosterol	GABRA3
HH	beta-sitosterol	GABRA1
HH	beta-sitosterol	BCL2
HH	luteolin	AR
HH	luteolin	AKT1
HH	luteolin	BCL2L1
HH	baicalein	AR
HH	baicalein	AKT1
HH	baicalein	BCL2
HH	baicalein	AHR
HH	6-Hydroxykaempferol	NOS2
HH	6-Hydroxykaempferol	PTGS1
HH	6-Hydroxykaempferol	PTGS2
HH	6-Hydroxykaempferol	PIK3CG
HH	6-Hydroxykaempferol	NCOA2
HH	qt carthamone	PTGS1
HH	qt carthamone	PTGS2
HH	4-[(E)-4-(3,5-dimethoxy-4-oxo-1-cyclohexa-2,5-dienylidene)but-2-enylidene]-2,6-dimethoxycyclohexa-2,5-dien-1-one	PTGS2
HH	4-[(E)-4-(3,5-dimethoxy-4-oxo-1-cyclohexa-2,5-dienylidene)but-2-enylidene]-2,6-dimethoxycyclohexa-2,5-dien-1-one	NCOA2
HH	Pyrethrin II	PTGS2
HH	Pyrethrin II	NCOA2
HH	quercetin	PTGS1
HH	quercetin	PTGS2
HH	quercetin	PIK3CG
HH	quercetin	NCOA2
HH	quercetin	SCN5A

HH	quercetin	PRKACA
HH	quercetin	RXRA
HH	quercetin	TNF
HH	quercetin	IL6
HH	quercetin	NFKBIA
HH	quercetin	XDH
HH	quercetin	PRKCA
HH	quercetin	IL1B
HH	quercetin	PRKCB
HH	quercetin	NR1I2
HH	quercetin	MPO
HH	quercetin	TOP2A
HH	quercetin	GSTP1
HH	quercetin	NQO1
HH	quercetin	NR1I3
HH	quercetin	PPARA
HH	quercetin	PPARD
HH	7,8-dimethyl-1H-pyrimido[5,6-g]quinoxaline-2,4-dione	PTGS1
HH	7,8-dimethyl-1H-pyrimido[5,6-g]quinoxaline-2,4-dione	PTGS2
HH	7,8-dimethyl-1H-pyrimido[5,6-g]quinoxaline-2,4-dione	PRKACA
HH	quercetagetin	PTGS2
HH	quercetagetin	PIK3CG
HH	Stigmasterol	PGR
HH	Stigmasterol	NR3C2
HH	Stigmasterol	NCOA2
HH	Stigmasterol	RXRA
HH	Stigmasterol	NCOA1
HH	Stigmasterol	PTGS1
HH	Stigmasterol	PTGS2
HH	Stigmasterol	PRKACA
HH	Stigmasterol	SCN5A
HH	lignan	PTGS2
HH	lignan	NCOA2
HH	kaempferol	NOS2
HH	kaempferol	PTGS1
HH	kaempferol	PTGS2
HH	kaempferol	PIK3CG
HH	kaempferol	PRKACA
HH	kaempferol	NCOA2
HH	kaempferol	PGR
HH	kaempferol	TNF
HH	kaempferol	XDH
HH	kaempferol	NR1I2
HH	kaempferol	GSTP1
HH	kaempferol	NR1I3
HH	CLR	PGR
HH	CLR	NR3C2
HH	CLR	NCOA2
HH	beta-carotene	PTGS2

HH	poriferast-5-en-3beta-ol	PGR
HH	poriferast-5-en-3beta-ol	NCOA2
HH	beta-sitosterol	PGR
HH	beta-sitosterol	NCOA2
HH	beta-sitosterol	PTGS1
HH	beta-sitosterol	PTGS2
HH	beta-sitosterol	PIK3CG
HH	beta-sitosterol	PRKACA
HH	beta-sitosterol	SCN5A
HH	beta-sitosterol	GABRA5
HH	beta-sitosterol	PRKCA
HH	luteolin	PTGS1
HH	luteolin	PTGS2
HH	luteolin	NCOA2
HH	luteolin	PRKACA
HH	luteolin	PIK3CG
HH	luteolin	TNF
HH	luteolin	IL6
HH	luteolin	NFKBIA
HH	luteolin	XDH
HH	luteolin	TYR
HH	luteolin	TOP2A
HH	luteolin	GSTP1
HH	baicalein	PTGS1
HH	baicalein	PTGS2
HH	baicalein	PRKACA
HH	baicalein	PIK3CG
HH	baicalein	NCOA2
HH	baicalein	NCOA1
HH	baicalein	MPO
SQ	quercetin	PTGS1
SQ	quercetin	AR
SQ	quercetin	PPARG
SQ	quercetin	PTGS2
SQ	quercetin	PIK3CG
SQ	quercetin	NCOA2
SQ	quercetin	F2
SQ	quercetin	SCN5A
SQ	quercetin	F10
SQ	quercetin	PRKACA
SQ	quercetin	F7
SQ	quercetin	RXRA
SQ	quercetin	ACHE
SQ	quercetin	GABRA1
SQ	quercetin	AKT1
SQ	quercetin	BCL2
SQ	quercetin	BCL2L1
SQ	quercetin	TNF
SQ	quercetin	IL6
SQ	quercetin	NFKBIA
SQ	quercetin	XDH
SQ	quercetin	PRKCA

SQ	quercetin	CYP3A4
SQ	quercetin	IL1B
SQ	quercetin	NR1I2
SQ	quercetin	ALOX5
SQ	quercetin	MPO
SQ	quercetin	TOP2A
SQ	quercetin	GSTP1
SQ	quercetin	NQO1
SQ	quercetin	AHR
SQ	quercetin	NR1I3
SQ	quercetin	PPARA
SQ	quercetin	PPARD
SQ	Stigmasterol	PGR
SQ	Stigmasterol	NR3C2
SQ	Stigmasterol	NCOA2
SQ	Stigmasterol	ADH1C
SQ	Stigmasterol	RXRA
SQ	Stigmasterol	NCOA1
SQ	Stigmasterol	PTGS1
SQ	Stigmasterol	PTGS2
SQ	Stigmasterol	AR
SQ	Stigmasterol	PRKACA
SQ	Stigmasterol	CHRM3
SQ	Stigmasterol	SCN5A
SQ	Stigmasterol	GABRA3
SQ	Stigmasterol	GABRA1
SQ	Diop	SCN5A
SQ	Diop	CHRM3
SQ	Mandenol	PTGS1
SQ	Mandenol	PTGS2
SQ	Mandenol	NCOA2
SQ	beta-sitosterol	PGR
SQ	beta-sitosterol	NCOA2
SQ	beta-sitosterol	PTGS1
SQ	beta-sitosterol	PTGS2
SQ	beta-sitosterol	PIK3CG
SQ	beta-sitosterol	PRKACA
SQ	beta-sitosterol	CHRM3
SQ	beta-sitosterol	SCN5A
SQ	beta-sitosterol	GABRA2
SQ	beta-sitosterol	GABRA5
SQ	beta-sitosterol	GABRA3
SQ	beta-sitosterol	GABRA1
SQ	beta-sitosterol	BCL2
SQ	beta-sitosterol	PRKCA
SQ	ginsenoside rh2	TNF
SQ	ginsenoside rh2	PTGS2
SQ	ginsenoside rh2	NFKBIA
SQ	ginsenoside rh2	IL1B
SQ	DFV	PTGS1
SQ	DFV	PTGS2
SQ	DFV	RXRA

SQ	DFV	PIK3CG
SQ	DFV	PRKACA
DG	Stigmasterol	PGR
DG	Stigmasterol	NR3C2
DG	Stigmasterol	NCOA2
DG	Stigmasterol	ADH1C
DG	Stigmasterol	RXRA
DG	Stigmasterol	NCOA1
DG	Stigmasterol	PTGS1
DG	Stigmasterol	PTGS2
DG	beta-sitosterol	PGR
DG	beta-sitosterol	NCOA2
DG	beta-sitosterol	PTGS1
DG	beta-sitosterol	PTGS2
DG	beta-sitosterol	PIK3CG
DG	beta-sitosterol	PRKACA
DG	beta-sitosterol	CHRM3
DG	beta-sitosterol	SCN5A
DG	beta-sitosterol	GABRA2
DG	beta-sitosterol	GABRA5
DG	beta-sitosterol	GABRA3
DG	beta-sitosterol	GABRA1
DG	beta-sitosterol	BCL2
DG	beta-sitosterol	PRKCA
HQ	7-O-methylisomucronulatol	NOS2
HQ	7-O-methylisomucronulatol	CHRM3
HQ	7-O-methylisomucronulatol	AR
HQ	7-O-methylisomucronulatol	PPARG
HQ	7-O-methylisomucronulatol	ESR2
HQ	7-O-methylisomucronulatol	GABRA1
HQ	7-O-methylisomucronulatol	PRKACA
HQ	7-O-methylisomucronulatol	PIM1
HQ	7-O-methylisomucronulatol	NCOA2
HQ	formononetin	NOS2
HQ	formononetin	AR
HQ	formononetin	PPARG
HQ	formononetin	ESR2
HQ	formononetin	PRKACA
HQ	formononetin	PIM1
HQ	formononetin	ACHE
HQ	(6aR,11aR)-9,10-dimethoxy-6a,11a-dihydro-6H-benzofurano[3,2-c]chromen-3-ol	NOS2
HQ	(6aR,11aR)-9,10-dimethoxy-6a,11a-dihydro-6H-benzofurano[3,2-c]chromen-3-ol	CHRM3
HQ	(6aR,11aR)-9,10-dimethoxy-6a,11a-dihydro-6H-benzofurano[3,2-c]chromen-3-ol	ACHE
HQ	(6aR,11aR)-9,10-dimethoxy-6a,11a-dihydro-6H-benzofurano[3,2-c]chromen-3-ol	GABRA1
HQ	(6aR,11aR)-9,10-dimethoxy-6a,11a-dihydro-6H-benzofurano[3,2-c]chromen-3-ol	NCOA2
HQ	(6aR,11aR)-9,10-dimethoxy-6a,11a-dihydro-6H-benzofurano[3,2-c]chromen-3-ol	NCOA1

HQ	Betulinic Acid	PGR
HQ	3,9-di-O-methylnissolin	NOS2
HQ	3,9-di-O-methylnissolin	CHRM3
HQ	3,9-di-O-methylnissolin	ACHE
HQ	3,9-di-O-methylnissolin	GABRA1
HQ	3,9-di-O-methylnissolin	NCOA2
HQ	Jaranol	NOS2
HQ	Jaranol	AR
HQ	Jaranol	ESR2
HQ	Jaranol	NCOA2
HQ	isorhamnetin	NOS2
HQ	isorhamnetin	AR
HQ	isorhamnetin	PPARG
HQ	isorhamnetin	ESR2
HQ	isorhamnetin	PIK3CG
HQ	isorhamnetin	PRKACA
HQ	isorhamnetin	PIM1
HQ	isorhamnetin	NCOA2
HQ	isorhamnetin	PPARD
HQ	isorhamnetin	NCOA1
HQ	isorhamnetin	ACHE
HQ	isorhamnetin	GABRA1
HQ	Calycosin	NOS2
HQ	Calycosin	AR
HQ	Calycosin	PPARG
HQ	Calycosin	ESR2
HQ	Calycosin	PRKACA
HQ	Calycosin	PIM1
HQ	Calycosin	NCOA2
HQ	quercetin	AR
HQ	quercetin	PPARG
HQ	quercetin	PIK3CG
HQ	quercetin	NCOA2
HQ	quercetin	PRKACA
HQ	quercetin	ACHE
HQ	quercetin	GABRA1
HQ	quercetin	AKT1
HQ	quercetin	BCL2
HQ	quercetin	BCL2L1
HQ	quercetin	IL6
HQ	quercetin	NFKBIA
HQ	quercetin	PRKCA
HQ	quercetin	CYP3A4
HQ	quercetin	CYP1A2
HQ	quercetin	IL1B
HQ	quercetin	PRKCB
HQ	quercetin	NR1I2
HQ	quercetin	ALOX5
HQ	quercetin	MPO
HQ	quercetin	GSTP1
HQ	quercetin	NQO1
HQ	quercetin	NR1I3

HQ	quercetin	PPARA
HQ	quercetin	PPARD
HQ	kaempferol	ACHE
HQ	kaempferol	AKR1C3
HQ	kaempferol	AR
HQ	kaempferol	BCL2
HQ	kaempferol	ALOX5
HQ	kaempferol	CYP1A2
HQ	kaempferol	CYP3A4
HQ	kaempferol	GABRA1
HQ	kaempferol	GABRA2
HQ	kaempferol	GSTP1
HQ	kaempferol	PRKACA
HQ	kaempferol	NOS2
HQ	kaempferol	NCOA2
HQ	kaempferol	NR1I2
HQ	kaempferol	NR1I3
HQ	kaempferol	PPARG
HQ	kaempferol	PIK3CG
HQ	kaempferol	PGR
HQ	kaempferol	AKT1
HQ	hederagenin	PGR
HQ	hederagenin	NCOA2
HQ	hederagenin	CHRM3
HQ	hederagenin	GABRA2
HQ	hederagenin	GABRA3
HQ	hederagenin	GABRA1
HQ	hederagenin	GABRA6
HQ	hederagenin	GABRA5
HQ	hederagenin	ADH1C
HQ	hederagenin	LYZ
HQ	9,10-dimethoxypterocarpan-3-O- β -D-glucoside	NCOA2
HQ	(24S)-24-Propylcholesta-5-ene-3 β -ol	PGR
HQ	7-O-methylisomucronulatol	PTGS1
HQ	7-O-methylisomucronulatol	SCN5A
HQ	7-O-methylisomucronulatol	PTGS2
HQ	7-O-methylisomucronulatol	RXRA
HQ	7-O-methylisomucronulatol	RXRB
HQ	formononetin	PTGS1
HQ	formononetin	PTGS2
HQ	formononetin	RXRA
HQ	(6aR,11aR)-9,10-dimethoxy-6a,11a-dihydro-6H-benzofurano[3,2-c]chromen-3-ol	PTGS1
HQ	(6aR,11aR)-9,10-dimethoxy-6a,11a-dihydro-6H-benzofurano[3,2-c]chromen-3-ol	SCN5A
HQ	(6aR,11aR)-9,10-dimethoxy-6a,11a-dihydro-6H-benzofurano[3,2-c]chromen-3-ol	PTGS2
HQ	(6aR,11aR)-9,10-dimethoxy-6a,11a-dihydro-6H-benzofurano[3,2-c]chromen-3-ol	RXRA
HQ	3,9-di-O-methylnissolin	PTGS1
HQ	3,9-di-O-methylnissolin	SCN5A
HQ	3,9-di-O-methylnissolin	PTGS2

HQ	3,9-di-O-methylnissolin	RXRA
HQ	Jaranol	PTGS1
HQ	Jaranol	SCN5A
HQ	Jaranol	PTGS2
HQ	isorhamnetin	PTGS1
HQ	isorhamnetin	PTGS2
HQ	isorhamnetin	XDH
HQ	Calycosin	PTGS1
HQ	Calycosin	PTGS2
HQ	Calycosin	RXRA
HQ	quercetin	PTGS1
HQ	quercetin	PTGS2
HQ	quercetin	SCN5A
HQ	quercetin	RXRA
HQ	quercetin	TNF
HQ	quercetin	XDH
HQ	quercetin	TOP2A
HQ	kaempferol	PTGS1
HQ	kaempferol	PTGS2
HQ	kaempferol	TNF
HQ	kaempferol	XDH
HQ	1,7-Dihydroxy-3,9-dimethoxy pterocarpene	PTGS2
HQ	1,7-Dihydroxy-3,9-dimethoxy pterocarpene	RXRA
HQ	hederagenin	PTGS1
HQ	hederagenin	SCN5A
HQ	hederagenin	PTGS2
HQ	hederagenin	RXRA
HQ	9,10-dimethoxypterocarpan-3-O- β -D-glucoside	PTGS2
HQ	Bifendate	PTGS2
HQ	Bifendate	PTGS1
NX	palmatine	NOS2
NX	palmatine	PTGS1
NX	palmatine	AR
NX	palmatine	SCN5A
NX	palmatine	PTGS2
NX	palmatine	RXRA
NX	palmatine	ESR2
NX	palmatine	PIM1
NX	palmatine	NCOA2
NX	palmatine	PRKACA
NX	palmatine	F7
NX	quercetin	PTGS1
NX	quercetin	AR
NX	quercetin	PPARG
NX	quercetin	PTGS2
NX	quercetin	PIK3CG
NX	quercetin	NCOA2
NX	quercetin	F2
NX	quercetin	SCN5A
NX	quercetin	F10
NX	quercetin	PRKACA
NX	quercetin	F7

NX	quercetin	RXRA
NX	quercetin	ACHE
NX	quercetin	GABRA1
NX	quercetin	AKT1
NX	quercetin	BCL2
NX	quercetin	BCL2L1
NX	quercetin	TNF
NX	quercetin	IL6
NX	quercetin	NFKBIA
NX	quercetin	XDH
NX	quercetin	PRKCA
NX	quercetin	CYP3A4
NX	quercetin	CYP1A2
NX	quercetin	IL1B
NX	quercetin	PRKCB
NX	quercetin	NR1I2
NX	quercetin	ALOX5
NX	quercetin	MPO
NX	quercetin	TOP2A
NX	quercetin	GSTP1
NX	quercetin	NQO1
NX	quercetin	AHR
NX	quercetin	NR1I3
NX	quercetin	PPARA
NX	quercetin	PPARD
NX	Stigmasterol	PGR
NX	Stigmasterol	NR3C2
NX	Stigmasterol	NCOA2
NX	Stigmasterol	ADH1C
NX	Stigmasterol	RXRA
NX	Stigmasterol	NCOA1
NX	Stigmasterol	PTGS1
NX	Stigmasterol	PTGS2
NX	Stigmasterol	AR
NX	Stigmasterol	PRKACA
NX	Stigmasterol	CHRM3
NX	Stigmasterol	SCN5A
NX	Stigmasterol	GABRA3
NX	Stigmasterol	GABRA1
NX	epiberberine	NOS2
NX	epiberberine	AR
NX	epiberberine	PTGS2
NX	epiberberine	RXRA
NX	epiberberine	PRKACA
NX	epiberberine	NCOA2
NX	Spinasterol	PGR
NX	Spinasterol	NR3C2
NX	Spinasterol	NCOA2
NX	poriferasta-7,22E-dien-3beta-ol	PGR
NX	poriferasta-7,22E-dien-3beta-ol	NCOA2
NX	poriferasta-7,22E-dien-3beta-ol	NR3C2
NX	kaempferol	NOS2

NX	kaempferol	PTGS1
NX	kaempferol	AR
NX	kaempferol	PPARG
NX	kaempferol	PTGS2
NX	kaempferol	PIK3CG
NX	kaempferol	PRKACA
NX	kaempferol	NCOA2
NX	kaempferol	PGR
NX	kaempferol	GABRA2
NX	kaempferol	ACHE
NX	kaempferol	GABRA1
NX	kaempferol	F7
NX	kaempferol	AKT1
NX	kaempferol	BCL2
NX	kaempferol	TNF
NX	kaempferol	XDH
NX	kaempferol	CYP3A4
NX	kaempferol	CYP1A2
NX	kaempferol	NR1I2
NX	kaempferol	ALOX5
NX	kaempferol	GSTP1
NX	kaempferol	AHR
NX	kaempferol	NR1I3
NX	kaempferol	AKR1C3
NX	Baicalin	F10
NX	Inophyllum E	PTGS1
NX	Inophyllum E	AR
NX	Inophyllum E	F10
NX	Inophyllum E	PTGS2
NX	Inophyllum E	ESR2
NX	Inophyllum E	PIM1
NX	delta 7-stigmastenol	PGR
NX	beta-sitosterol	PGR
NX	beta-sitosterol	NCOA2
NX	beta-sitosterol	PTGS1
NX	beta-sitosterol	PTGS2
NX	beta-sitosterol	PIK3CG
NX	beta-sitosterol	PRKACA
NX	beta-sitosterol	CHRM3
NX	beta-sitosterol	SCN5A
NX	beta-sitosterol	GABRA2
NX	beta-sitosterol	GABRA5
NX	beta-sitosterol	GABRA3
NX	beta-sitosterol	GABRA1
NX	beta-sitosterol	BCL2
NX	beta-sitosterol	PRKCA
NX	beta-daucosterol qt	PGR
NX	berberine	NOS2
NX	berberine	PTGS1
NX	berberine	AR
NX	berberine	SCN5A
NX	berberine	F10

NX	berberine	PTGS2
NX	berberine	RXRA
NX	berberine	PRKACA
NX	berberine	NCOA2
NX	28-norolean-17-en-3-ol	PGR
NX	baicalein	PTGS1
NX	baicalein	AR
NX	baicalein	PTGS2
NX	baicalein	PRKACA
NX	baicalein	PIK3CG
NX	baicalein	NCOA2
NX	baicalein	NCOA1
NX	baicalein	AKT1
NX	baicalein	BCL2
NX	baicalein	MPO
NX	baicalein	AHR
NX	wogonin	NOS2
NX	wogonin	PTGS1
NX	wogonin	AR
NX	wogonin	SCN5A
NX	wogonin	PPARG
NX	wogonin	PTGS2
NX	wogonin	RXRA
NX	wogonin	PIK3CG
NX	wogonin	PRKACA
NX	wogonin	GABRA1
NX	wogonin	AKT1
NX	wogonin	BCL2
NX	wogonin	TNF
NX	wogonin	IL6
NX	coptisine	NOS2
NX	coptisine	PTGS1
NX	coptisine	AR
NX	coptisine	SCN5A
NX	coptisine	PTGS2

Table S5. 22 overlapping targets between the targets of YSHXD and RF-related targets

Entry	Protein Names	Common-Target
P31749	RAC-alpha serine/threonine-protein kinase	AKT1
P09917	Polyunsaturated fatty acid 5-lipoxygenase	ALOX5
P10275	Androgen receptor	AR
P10415	Apoptosis regulator Bcl-2	BCL2
P00918	Carbonic anhydrase 2	CA2
P00734	Prothrombin	F2
P09211	Glutathione S-transferase P	GSTP1
P01584	Interleukin-1 beta	IL1B
P05231	Interleukin-6	IL6
P61626	Lysozyme C	LYZ
P05164	Myeloperoxidase	MPO
P35228	Nitric oxide synthase	NOS2
P15559	NAD(P)H dehydrogenase [quinone] 1	NQO1
P08235	Nuclear receptor subfamily 3 group C member 2	NR3C2
P48736	Phosphatidylinositol 4,5-bisphosphate 3-kinase catalytic subunit gamma isoform	PIK3CG
Q07869	Peroxisome proliferator-activated receptor alpha	PPARA
P37231	Peroxisome proliferator-activated receptor gamma	PPARG
P17612	cAMP-dependent protein kinase catalytic subunit alpha	PRKACA
P17252	Protein kinase C alpha type	PRKCA
P35354	Prostaglandin G/H synthase 2	PTGS2
P01375	Tumor necrosis factor	TNF
P47989	Xanthine dehydrogenase/oxidase	XDH

Table S6. a total of 749 target predictions, probability >0

Molecule	Target	Common name	Uniprot ID	Probability
quercetin	NADPH oxidase 4	NOX4	Q9NPH5	1
quercetin	Vasopressin V2 receptor	AVPR2	P30518	1
quercetin	Aldose reductase	AKR1B1	P15121	1
quercetin	Xanthine dehydrogenase	XDH	P47989	1
quercetin	Monoamine oxidase A	MAOA	P21397	1
quercetin	Insulin-like growth factor I receptor	IGF1R	P08069	1
quercetin	Tyrosine-protein kinase receptor FLT3	FLT3	P36888	1
quercetin	Cytochrome P450 19A1	CYP19A1	P11511	1
quercetin	Epidermal growth factor receptor erbB1	EGFR	P00533	1
quercetin	Thrombin	F2	P00734	1
quercetin	Carbonic anhydrase II	CA2	P00918	1
quercetin	Serine/threonine-protein kinase PIM1	PIM1	P11309	1
quercetin	Arachidonate 5-lipoxygenase	ALOX5	P09917	1
quercetin	Serine/threonine-protein kinase Aurora-B	AURKB	Q96GD4	1
quercetin	Dopamine D4 receptor	DRD4	P21917	1
quercetin	Adenosine A1 receptor (by homology)	ADORA1	P30542	1
quercetin	Carbonic anhydrase VII	CA7	P43166	1
quercetin	Glyoxalase I	GLO1	Q04760	1
quercetin	Myeloperoxidase	MPO	P05164	1
quercetin	PI3-kinase p85-alpha subunit	PIK3R1	P27986	1
quercetin	Adenosine A2a receptor (by homology)	ADORA2A	P29274	1
quercetin	Death-associated protein kinase 1	DAPK1	P53355	1
quercetin	Liver glycogen phosphorylase	PYGL	P06737	1
quercetin	Carbonic anhydrase I	CA1	P00915	1
quercetin	Glycogen synthase kinase-3 beta	GSK3B	P49841	1
quercetin	Tyrosine-protein kinase SRC	SRC	P12931	1
quercetin	Focal adhesion kinase 1	PTK2	Q05397	1
quercetin	Estradiol 17-beta-dehydrogenase 2	HSD17B2	P37059	1
quercetin	Vascular endothelial growth factor receptor 2	KDR	P35968	1
quercetin	Matrix metalloproteinase 13	MMP13	P45452	1
quercetin	Matrix metalloproteinase 3	MMP3	P08254	1
quercetin	Carbonic anhydrase III	CA3	P07451	1
quercetin	Arachidonate 15-lipoxygenase	ALOX15	P16050	1
quercetin	Multidrug resistance-associated protein 1	ABCC1	P33527	1
quercetin	Serine/threonine-protein kinase PLK1	PLK1	P53350	1
quercetin	Carbonic anhydrase VI	CA6	P23280	1

quercetin	Cyclin-dependent kinase 1	CDK1	P06493	1
quercetin	Matrix metalloproteinase 9	MMP9	P14780	1
quercetin	Carbonic anhydrase XII	CA12	O43570	1
quercetin	Matrix metalloproteinase 2	MMP2	P08253	1
quercetin	Protein kinase N1	PKN1	Q16512	1
quercetin	Carbonic anhydrase XIV	CA14	Q9ULX7	1
quercetin	Carbonic anhydrase IX	CA9	Q16790	1
quercetin	Casein kinase II alpha	CSNK2A1	P68400	1
quercetin	Arachidonate 12-lipoxygenase	ALOX12	P18054	1
quercetin	Hepatocyte growth factor receptor	MET	P08581	1
quercetin	Carbonic anhydrase IV	CA4	P22748	1
quercetin	Serine/threonine-protein kinase NEK2	NEK2	P51955	1
quercetin	Interleukin-8 receptor A	CXCR1	P25024	1
quercetin	CaM kinase II beta	CAMK2B	Q13554	1
quercetin	ALK tyrosine kinase receptor	ALK	Q9UM73	1
quercetin	Serine/threonine-protein kinase AKT	AKT1	P31749	1
quercetin	P-glycoprotein 1	ABCB1	P08183	1
quercetin	Serine/threonine-protein kinase NEK6	NEK6	Q9HC98	1
quercetin	Phospholipase A2 group 1B	PLA2G1B	P04054	1
quercetin	Carbonic anhydrase VA	CA5A	P35218	1
quercetin	Beta-secretase 1	BACE1	P56817	1
quercetin	Cytochrome P450 1B1	CYP1B1	Q16678	1
quercetin	Tyrosine-protein kinase receptor UFO	AXL	P30530	1
quercetin	ATP-binding cassette sub-family G member 2	ABCG2	Q9UNQ0	1
quercetin	NUAK family SNF1-like kinase 1	NUAK1	O60285	1
quercetin	Aldo-keto reductase family 1 member C2 (by homology)	AKR1C2	P52895	1
quercetin	Aldo-keto reductase family 1 member C1 (by homology)	AKR1C1	Q04828	1
quercetin	Aldo-keto-reductase family 1 member C3 (by homology)	AKR1C3	P42330	1
quercetin	Aldo-keto reductase family 1 member C4 (by homology)	AKR1C4	P17516	1
quercetin	Carbonic anhydrase XIII (by homology)	CA13	Q8NIQ1	1
quercetin	Aldehyde reductase (by homology)	AKR1A1	P14550	1
quercetin	G-protein coupled receptor 35	GPR35	Q9HC97	1
quercetin	Microtubule-associated protein tau	MAPT	P10636	0.680283592
quercetin	Lysine-specific demethylase 4D-like	KDM4E	B2RXH2	0.680283592
quercetin	DNA topoisomerase II alpha	TOP2A	P11388	0.680283592
quercetin	Insulin receptor	INSR	P06213	0.680283592
quercetin	Acetylcholinesterase	ACHE	P22303	0.680283592

quercetin	Myosin light chain kinase, smooth muscle	MYLK	Q15746	0.680283592
quercetin	Tyrosine-protein kinase SYK	SYK	P43405	0.680283592
quercetin	PI3-kinase p110-gamma subunit	PIK3CG	P48736	0.680283592
quercetin	DNA-(apurinic or apyrimidinic site) lyase	APEX1	P27695	0.680283592
quercetin	Receptor-type tyrosine-protein phosphatase S	PTPRS	Q13332	0.545871745
quercetin	Estrogen receptor beta	ESR2	Q92731	0.545871745
quercetin	DNA-3-methyladenine glycosylase	MPG	P29372	0.545871745
quercetin	Solute carrier family 22 member 12	SLC22A12	Q96S37	0.545871745
quercetin	Cyclin-dependent kinase 5/CDK5 activator 1	CDK5R1 CDK5	Q15078 Q00535	0.538061807
quercetin	Cyclin-dependent kinase 1/cyclin B	CCNB3 CDK1 CCNB1 CCNB2	Q8WWL7 P06493 P14635 O95067	0.538061807
quercetin	Arginase-1 (by homology)	ARG1	P05089	0.538061807
quercetin	Cyclin-dependent kinase 6	CDK6	Q00534	0.49851319
quercetin	Cyclin-dependent kinase 2	CDK2	P24941	0.49851319
quercetin	Tyrosinase	TYR	P14679	0.395895175
quercetin	Estradiol 17-beta-dehydrogenase 1	HSD17B1	P14061	0.395895175
quercetin	Aryl hydrocarbon receptor	AHR	P35869	0.395895175
quercetin	Estrogen-related receptor alpha	ESRRA	P11474	0.395895175
quercetin	Beta amyloid A4 protein	APP	P05067	0.261559713
quercetin	Poly [ADP-ribose] polymerase-1	PARP1	P09874	0.261559713
quercetin	Transthyretin	TTR	P02766	0.261559713
quercetin	Matrix metalloproteinase 12	MMP12	P39900	0.261559713
quercetin	Lymphocyte differentiation antigen CD38	CD38	P28907	0.261559713
quercetin	Aldo-keto reductase family 1 member B10	AKR1B10	O60218	0.261559713
quercetin	Tankyrase-2	TNKS2	Q9H2K2	0.261559713
quercetin	Tankyrase-1	TNKS	O95271	0.261559713
quercetin	DNA topoisomerase I (by homology)	TOP1	P11387	0.261559713
quercetin	Telomerase reverse transcriptase	TERT	O14746	0.198389229
Kaempferol	NADPH oxidase 4	NOX4	Q9NPH5	1
Kaempferol	Aldose reductase (by homology)	AKR1B1	P15121	1
Kaempferol	Xanthine dehydrogenase	XDH	P47989	1
Kaempferol	Tyrosinase	TYR	P14679	1
Kaempferol	Tyrosine-protein kinase receptor FLT3	FLT3	P36888	1
Kaempferol	Carbonic anhydrase II	CA2	P00918	1
Kaempferol	Arachidonate 5-lipoxygenase	ALOX5	P09917	1
Kaempferol	Carbonic anhydrase VII	CA7	P43166	1

Kaempferol	Estradiol 17-beta-dehydrogenase 2	HSD17B2	P37059	1
Kaempferol	Multidrug resistance-associated protein 1	ABCC1	P33527	1
Kaempferol	Estradiol 17-beta-dehydrogenase 1	HSD17B1	P14061	1
Kaempferol	Aryl hydrocarbon receptor	AHR	P35869	1
Kaempferol	Carbonic anhydrase XII	CA12	O43570	1
Kaempferol	Estrogen-related receptor alpha	ESRRA	P11474	1
Kaempferol	P-glycoprotein 1	ABCB1	P08183	1
Kaempferol	Cytochrome P450 1B1	CYP1B1	Q16678	1
Kaempferol	ATP-binding cassette sub-family G member 2	ABCG2	Q9UNQ0	1
Kaempferol	Adenosine A1 receptor (by homology)	ADORA1	P30542	0.795047263
Kaempferol	Carbonic anhydrase IV	CA4	P22748	0.795047263
Kaempferol	Acetylcholinesterase	ACHE	P22303	0.768469201
Kaempferol	Monoamine oxidase A	MAOA	P21397	0.658019738
Kaempferol	Glyoxalase 1	GLO1	Q04760	0.658019738
Kaempferol	Tyrosine-protein kinase SYK	SYK	P43405	0.658019738
Kaempferol	Glycogen synthase kinase-3 beta	GSK3B	P49841	0.658019738
Kaempferol	Matrix metalloproteinase 9	MMP9	P14780	0.658019738
Kaempferol	Matrix metalloproteinase 2	MMP2	P08253	0.658019738
Kaempferol	Arachidonate 15-lipoxygenase	ALOX15	P16050	0.64978075
Kaempferol	Arachidonate 12-lipoxygenase	ALOX12	P18054	0.633326262
Kaempferol	Receptor-type tyrosine-protein phosphatase S	PTPRS	Q13332	0.608446264
Kaempferol	Adenosine A2a receptor (by homology)	ADORA2A	P29274	0.5673019
Kaempferol	Cyclin-dependent kinase 5/CDK5 activator 1	CDK5R1 CDK5	Q15078 Q00535	0.517921498
Kaempferol	Cyclin-dependent kinase 1/cyclin B	CCNB3 CDK1 CCNB1 CCNB2	Q8WWL7 P06493 P14635 O95067	0.517921498
Kaempferol	Arginase-1 (by homology)	ARG1	P05089	0.517921498
Kaempferol	G-protein coupled receptor 35	GPR35	Q9HC97	0.501530018
Kaempferol	Estrogen receptor beta	ESR2	Q92731	0.501530018
Kaempferol	Death-associated protein kinase 1	DAPK1	P53355	0.501530018
Kaempferol	DNA-3-methyladenine glycosylase	MPG	P29372	0.501530018
Kaempferol	Solute carrier family 22 member 12	SLC22A12	Q96S37	0.501530018
Kaempferol	Transthyretin	TTR	P02766	0.484896363
Kaempferol	Aldo-keto reductase family 1 member B10	AKR1B10	O60218	0.484896363
Kaempferol	Tankyrase-2	TNKS2	Q9H2K2	0.484896363
Kaempferol	Tankyrase-1	TNKS	O95271	0.484896363
Kaempferol	Cyclin-dependent kinase 6	CDK6	Q00534	0.476835618

Kaempferol	Cyclin-dependent kinase 2	CDK2	P24941	0.476835618
Kaempferol	Cytochrome P450 19A1	CYP19A1	P11511	0.427205275
Kaempferol	Casein kinase II alpha	CSNK2A1	P68400	0.427205275
Kaempferol	Epidermal growth factor receptor erbB1	EGFR	P00533	0.40264338
Kaempferol	Vasopressin V2 receptor	AVPR2	P30518	0.40264338
Kaempferol	Insulin-like growth factor I receptor	IGF1R	P08069	0.40264338
Kaempferol	Thrombin	F2	P00734	0.40264338
Kaempferol	Serine/threonine-protein kinase PIM1	PIM1	P11309	0.40264338
Kaempferol	Serine/threonine-protein kinase Aurora-B	AURKB	Q96GD4	0.40264338
Kaempferol	Dopamine D4 receptor	DRD4	P21917	0.40264338
Kaempferol	Myeloperoxidase	MPO	P05164	0.40264338
Kaempferol	PI3-kinase p85-alpha subunit	PIK3R1	P27986	0.40264338
Kaempferol	Liver glycogen phosphorylase	PYGL	P06737	0.40264338
Kaempferol	Carbonic anhydrase I	CA1	P00915	0.40264338
Kaempferol	Tyrosine-protein kinase SRC	SRC	P12931	0.40264338
Kaempferol	Focal adhesion kinase 1	PTK2	Q05397	0.40264338
Kaempferol	Vascular endothelial growth factor receptor 2	KDR	P35968	0.40264338
Kaempferol	Matrix metalloproteinase 13	MMP13	P45452	0.40264338
Kaempferol	Matrix metalloproteinase 3	MMP3	P08254	0.40264338
Kaempferol	Carbonic anhydrase III	CA3	P07451	0.40264338
Kaempferol	Serine/threonine-protein kinase PLK1	PLK1	P53350	0.40264338
Kaempferol	Carbonic anhydrase VI	CA6	P23280	0.40264338
Kaempferol	Cyclin-dependent kinase 1	CDK1	P06493	0.40264338
Kaempferol	Protein kinase N1	PKN1	Q16512	0.40264338
Kaempferol	Carbonic anhydrase XIV	CA14	Q9ULX7	0.40264338
Kaempferol	Carbonic anhydrase IX	CA9	Q16790	0.40264338
Kaempferol	Hepatocyte growth factor receptor	MET	P08581	0.40264338
Kaempferol	Serine/threonine-protein kinase NEK2	NEK2	P51955	0.40264338
Kaempferol	Interleukin-8 receptor A	CXCR1	P25024	0.40264338
Kaempferol	CaM kinase II beta	CAMK2B	Q13554	0.40264338
Kaempferol	ALK tyrosine kinase receptor	ALK	Q9UM73	0.40264338
Kaempferol	Serine/threonine-protein kinase AKT	AKT1	P31749	0.40264338
Kaempferol	Serine/threonine-protein kinase NEK6	NEK6	Q9HC98	0.40264338
Kaempferol	Phospholipase A2 group 1B	PLA2G1B	P04054	0.40264338
Kaempferol	Carbonic anhydrase VA	CA5A	P35218	0.40264338
Kaempferol	Beta-secretase 1	BACE1	P56817	0.40264338
Kaempferol	Tyrosine-protein kinase receptor UFO	AXL	P30530	0.40264338
Kaempferol	NUAK family SNF1-like kinase 1	NUAK1	O60285	0.40264338
Kaempferol	Aldo-keto reductase family 1 member C2 (by homology)	AKR1C2	P52895	0.40264338
Kaempferol	Aldo-keto reductase family 1 member	AKR1C1	Q04828	0.40264338

	C1 (by homology)			
Kaempferol	Aldo-keto-reductase family 1 member C3 (by homology)	AKR1C3	P42330	0.40264338
Kaempferol	Aldo-keto reductase family 1 member C4 (by homology)	AKR1C4	P17516	0.40264338
Kaempferol	Carbonic anhydrase XIII (by homology)	CA13	Q8NIQ1	0.40264338
Kaempferol	Aldehyde reductase (by homology)	AKR1A1	P14550	0.40264338
Kaempferol	Beta amyloid A4 protein	APP	P05067	0.295453305
Kaempferol	Poly [ADP-ribose] polymerase-1	PARP1	P09874	0.295453305
Kaempferol	Matrix metalloproteinase 12	MMP12	P39900	0.295453305
Kaempferol	Lymphocyte differentiation antigen CD38	CD38	P28907	0.295453305
Kaempferol	DNA topoisomerase I (by homology)	TOP1	P11387	0.295453305
Kaempferol	Estrogen receptor alpha	ESR1	P03372	0.270836923
Kaempferol	Cyclooxygenase-2	PTGS2	P35354	0.270836923
Kaempferol	Cystic fibrosis transmembrane conductance regulator	CFTR	P13569	0.270836923
Kaempferol	6-phosphofructo-2-kinase/fructose-2,6-bi sphosphatase 3	PFKFB3	Q16875	0.262581506
Kaempferol	AMY1C	AMY1A	P04745	0.237885168
Kaempferol	G protein-coupled receptor kinase 6	GRK6	P43250	0.237885168
Kaempferol	Telomerase reverse transcriptase	TERT	O14746	0.229685699
Kaempferol	Microtubule-associated protein tau	MAPT	P10636	0.171978589
Luteolin	NADPH oxidase 4	NOX4	Q9NPH5	1
Luteolin	Aldose reductase	AKR1B1	P15121	1
Luteolin	Cyclin-dependent kinase 5/CDK5 activator 1	CDK5R1 CDK5	Q15078 Q00535	1
Luteolin	Xanthine dehydrogenase	XDH	P47989	1
Luteolin	Monoamine oxidase A	MAOA	P21397	1
Luteolin	Tyrosine-protein kinase receptor FLT3	FLT3	P36888	1
Luteolin	Carbonic anhydrase II	CA2	P00918	1
Luteolin	Cyclin-dependent kinase 1/cyclin B	CCNB3 CDK1 CCNB1 CCNB2	Q8WWL7 P06493 P14635 O95067	1
Luteolin	Arachidonate 5-lipoxygenase	ALOX5	P09917	1
Luteolin	Adenosine A1 receptor (by homology)	ADORA1	P30542	1
Luteolin	Carbonic anhydrase VII	CA7	P43166	1
Luteolin	Glyoxalase I	GLO1	Q04760	1
Luteolin	Beta amyloid A4 protein	APP	P05067	1
Luteolin	Tyrosine-protein kinase SYK	SYK	P43405	1
Luteolin	Glycogen synthase kinase-3 beta	GSK3B	P49841	1

Luteolin	Poly [ADP-ribose] polymerase-1	PARP1	P09874	1
Luteolin	Transthyretin	TTR	P02766	1
Luteolin	Matrix metalloproteinase 9	MMP9	P14780	1
Luteolin	Carbonic anhydrase XII	CA12	O43570	1
Luteolin	Matrix metalloproteinase 2	MMP2	P08253	1
Luteolin	Carbonic anhydrase IV	CA4	P22748	1
Luteolin	Matrix metalloproteinase 12	MMP12	P39900	1
Luteolin	Lymphocyte differentiation antigen CD38	CD38	P28907	1
Luteolin	Cytochrome P450 1B1	CYP1B1	Q16678	1
Luteolin	ATP-binding cassette sub-family G member 2	ABCG2	Q9UNQ0	1
Luteolin	Aldo-keto reductase family 1 member B10	AKR1B10	O60218	1
Luteolin	Tankyrase-2	TNKS2	Q9H2K2	1
Luteolin	Tankyrase-1	TNKS	O95271	1
Luteolin	DNA topoisomerase I (by homology)	TOP1	P11387	1
Luteolin	Arginase-1 (by homology)	ARG1	P05089	1
Luteolin	Receptor-type tyrosine-protein phosphatase S	PTPRS	Q13332	0.857022738
Luteolin	Multidrug resistance-associated protein 1	ABCC1	P33527	0.658019738
Luteolin	Estradiol 17-beta-dehydrogenase 1	HSD17B1	P14061	0.658019738
Luteolin	Acetylcholinesterase	ACHE	P22303	0.6004118
Luteolin	Cyclin-dependent kinase 6	CDK6	Q00534	0.6004118
Luteolin	P-glycoprotein 1	ABCB1	P08183	0.534504957
Luteolin	Estradiol 17-beta-dehydrogenase 2	HSD17B2	P37059	0.468552736
Luteolin	Cytochrome P450 19A1	CYP19A1	P11511	0.460288742
Luteolin	Estrogen receptor beta	ESR2	Q92731	0.460288742
Luteolin	Adenosine A2a receptor (by homology)	ADORA2A	P29274	0.460288742
Luteolin	Casein kinase II alpha	CSNK2A1	P68400	0.460288742
Luteolin	Arachidonate 15-lipoxygenase	ALOX15	P16050	0.435520295
Luteolin	Arachidonate 12-lipoxygenase	ALOX12	P18054	0.435520295
Luteolin	Estrogen receptor alpha	ESR1	P03372	0.386211984
Luteolin	Cyclooxygenase-2	PTGS2	P35354	0.386211984
Luteolin	Cystic fibrosis transmembrane conductance regulator	CFTR	P13569	0.386211984
Luteolin	AMY1C	AMY1A	P04745	0.361228277
Luteolin	G protein-coupled receptor kinase 6	GRK6	P43250	0.361228277
Luteolin	Carbonic anhydrase I	CA1	P00915	0.336739633
Luteolin	Carbonic anhydrase IX	CA9	Q16790	0.336739633
Luteolin	Cyclin-dependent kinase 2	CDK2	P24941	0.328395696
Luteolin	Telomerase reverse transcriptase	TERT	O14746	0.320218721

Luteolin	Cyclin-dependent kinase 1	CDK1	P06493	0.303816095
Luteolin	Tyrosinase	TYR	P14679	0.287307298
Luteolin	Aryl hydrocarbon receptor	AHR	P35869	0.287307298
Luteolin	Estrogen-related receptor alpha	ESRRA	P11474	0.287307298
Luteolin	G-protein coupled receptor 35	GPR35	Q9HC97	0.279037062
Luteolin	Vasopressin V2 receptor	AVPR2	P30518	0.279037062
Luteolin	Insulin-like growth factor I receptor	IGF1R	P08069	0.279037062
Luteolin	Epidermal growth factor receptor erbB1	EGFR	P00533	0.279037062
Luteolin	Thrombin	F2	P00734	0.279037062
Luteolin	Serine/threonine-protein kinase PIM1	PIM1	P11309	0.279037062
Luteolin	Serine/threonine-protein kinase Aurora-B	AURKB	Q96GD4	0.279037062
Luteolin	Dopamine D4 receptor	DRD4	P21917	0.279037062
Luteolin	Myeloperoxidase	MPO	P05164	0.279037062
Luteolin	PI3-kinase p85-alpha subunit	PIK3R1	P27986	0.279037062
Luteolin	Death-associated protein kinase 1	DAPK1	P53355	0.279037062
Luteolin	Liver glycogen phosphorylase	PYGL	P06737	0.279037062
Luteolin	Tyrosine-protein kinase SRC	SRC	P12931	0.279037062
Luteolin	Focal adhesion kinase 1	PTK2	Q05397	0.279037062
Luteolin	Vascular endothelial growth factor receptor 2	KDR	P35968	0.279037062
Luteolin	Matrix metalloproteinase 13	MMP13	P45452	0.279037062
Luteolin	Matrix metalloproteinase 3	MMP3	P08254	0.279037062
Luteolin	Carbonic anhydrase III	CA3	P07451	0.279037062
Luteolin	Serine/threonine-protein kinase PLK1	PLK1	P53350	0.279037062
Luteolin	Carbonic anhydrase VI	CA6	P23280	0.279037062
Luteolin	Protein kinase N1	PKN1	Q16512	0.279037062
Luteolin	Carbonic anhydrase XIV	CA14	Q9ULX7	0.279037062
Luteolin	Hepatocyte growth factor receptor	MET	P08581	0.279037062
Luteolin	Serine/threonine-protein kinase NEK2	NEK2	P51955	0.279037062
Luteolin	Interleukin-8 receptor A	CXCR1	P25024	0.279037062
Luteolin	CaM kinase II beta	CAMK2B	Q13554	0.279037062
Luteolin	ALK tyrosine kinase receptor	ALK	Q9UM73	0.279037062
Luteolin	Serine/threonine-protein kinase AKT	AKT1	P31749	0.279037062
Luteolin	Serine/threonine-protein kinase NEK6	NEK6	Q9HC98	0.279037062
Luteolin	Phospholipase A2 group 1B	PLA2G1B	P04054	0.279037062
Luteolin	Carbonic anhydrase VA	CA5A	P35218	0.279037062
Luteolin	Beta-secretase 1	BACE1	P56817	0.279037062
Luteolin	Tyrosine-protein kinase receptor UFO	AXL	P30530	0.279037062
Luteolin	NUAK family SNF1-like kinase 1	NUAK1	O60285	0.279037062
Luteolin	Aldo-keto reductase family 1 member C2 (by homology)	AKR1C2	P52895	0.279037062
Luteolin	Aldo-keto reductase family 1 member	AKR1C1	Q04828	0.279037062

	C1 (by homology)			
Luteolin	Aldo-keto-reductase family 1 member C3 (by homology)	AKR1C3	P42330	0.279037062
Luteolin	Aldo-keto reductase family 1 member C4 (by homology)	AKR1C4	P17516	0.279037062
Luteolin	Carbonic anhydrase XIII (by homology)	CA13	Q8NIQ1	0.279037062
Luteolin	Aldehyde reductase (by homology)	AKR1A1	P14550	0.279037062
Luteolin	6-phosphofructo-2-kinase/fructose-2,6-bi sphosphatase 3	PFKFB3	Q16875	0.147256737
Luteolin	Plasminogen	PLG	P00747	0.147256737
Luteolin	Lysine-specific demethylase 4D-like	KDM4E	B2RXH2	0.147256737
Luteolin	Androgen Receptor	AR	P10275	0.139061947
Beta-Sitoster ol	HMG-CoA reductase	HMGCR	P04035	0.680955494
Beta-Sitoster ol	Cytochrome P450 51 (by homology)	CYP51A1	Q16850	0.680955494
Beta-Sitoster ol	Androgen Receptor	AR	P10275	0.656003572
Beta-Sitoster ol	Niemann-Pick C1-like protein 1	NPC1L1	Q9UHC9	0.647646922
Beta-Sitoster ol	LXR-alpha	NR1H3	Q13133	0.622655937
Beta-Sitoster ol	Cytochrome P450 17A1	CYP17A1	P05093	0.506040802
Beta-Sitoster ol	Nuclear receptor ROR-gamma	RORC	P51449	0.431038563
Beta-Sitoster ol	Cytochrome P450 19A1	CYP19A1	P11511	0.314405075
Beta-Sitoster ol	Estrogen receptor beta	ESR2	Q92731	0.306043655
Beta-Sitoster ol	Estrogen receptor alpha	ESR1	P03372	0.222798333
Beta-Sitoster ol	Testis-specific androgen-binding protein	SHBG	P04278	0.189458322
Beta-Sitoster ol	Sterol regulatory element-binding protein 2	SREBF2	Q12772	0.172809876
Beta-Sitoster ol	Cytochrome P450 2C19	CYP2C19	P33261	0.131155749
Beta-Sitoster ol	Norepinephrine transporter	SLC6A2	P23975	0.12282732
Beta-Sitoster ol	Butyrylcholinesterase	BCHE	P06276	0.12282732

Beta-Sitosterol	Nuclear receptor ROR-alpha	RORA	P35398	0.12282732
Beta-Sitosterol	Protein-tyrosine phosphatase 1B	PTPN1	P18031	0.12282732
Beta-Sitosterol	Corticosteroid binding globulin	SERPINA6	P08185	0.11449479
Beta-Sitosterol	Serotonin transporter	SLC6A4	P31645	0.106165761
Beta-Sitosterol	Glucose-6-phosphate 1-dehydrogenase	G6PD	P11413	0.106165761
Beta-Sitosterol	Nuclear receptor subfamily 1 group I member 3 (by homology)	NR1I3	Q14994	0.106165761
Beta-Sitosterol	Muscarinic acetylcholine receptor M2	CHRM2	P08172	0.106165761
Beta-Sitosterol	Acetylcholinesterase	ACHE	P22303	0.106165761
Beta-Sitosterol	Vitamin D receptor	VDR	P11473	0.106165761
Beta-Sitosterol	Carboxylesterase 2	CES2	O00748	0.106165761
Beta-Sitosterol	LXR-beta	NR1H2	P55055	0.106165761
Beta-Sitosterol	Dual specificity phosphatase Cdc25A	CDC25A	P30304	0.106165761
Beta-Sitosterol	Prostanoid EP1 receptor (by homology)	PTGER1	P34995	0.106165761
Beta-Sitosterol	Prostanoid EP2 receptor (by homology)	PTGER2	P43116	0.106165761
Beta-Sitosterol	11-beta-hydroxysteroid dehydrogenase 1	HSD11B1	P28845	0.106165761
Beta-Sitosterol	Anti-estrogen binding site (AEBS) (by homology)	DHCR7	Q9UBM7	0.106165761
Beta-Sitosterol	Glycine receptor subunit alpha-1	GLRA1	P23415	0.106165761
Beta-Sitosterol	Peroxisome proliferator-activated receptor delta	PPARD	Q03181	0.106165761
Beta-Sitosterol	Squalene monooxygenase	SQLE	Q14534	0.106165761
Beta-Sitosterol	Protein-tyrosine phosphatase 1C	PTPN6	P29350	0.106165761
Beta-Sitosterol	Squalene synthetase (by homology)	FDFT1	P37268	0.106165761
Beta-Sitosterol	Nitric oxide synthase, inducible (by homology)	NOS2	P35228	0.106165761

Beta-Sitosterol	Glucocorticoid receptor	NR3C1	P04150	0.106165761
Beta-Sitosterol	Dual specificity phosphatase Cdc25B	CDC25B	P30305	0.106165761
Beta-Sitosterol	Sonic hedgehog protein (by homology)	SHH	Q15465	0.106165761
Beta-Sitosterol	UDP-glucuronosyltransferase 2B7	UGT2B7	P16662	0.106165761
Beta-Sitosterol	11-beta-hydroxysteroid dehydrogenase 2	HSD11B2	P80365	0.106165761
Beta-Sitosterol	Dopamine D2 receptor	DRD2	P14416	0.106165761
Beta-Sitosterol	DNA polymerase beta (by homology)	POLB	P06746	0.106165761
Wogonin	Cyclooxygenase-2 (by homology)	PTGS2	P35354	1
Wogonin	Nitric oxide synthase, inducible (by homology)	NOS2	P35228	1
Wogonin	Tyrosine-protein kinase receptor FLT3	FLT3	P36888	0.246150751
Wogonin	Aldose reductase	AKR1B1	P15121	0.229685699
Wogonin	Delta opioid receptor	OPRD1	P41143	0.139061947
Wogonin	Stem cell growth factor receptor	KIT	P10721	0.130791955
Wogonin	P-glycoprotein 1	ABCB1	P08183	0.130791955
Wogonin	Inhibitor of nuclear factor kappa B kinase beta subunit	IKBKB	O14920	0.122581769
Wogonin	Neurotrophic tyrosine kinase receptor type 2	NTRK2	Q16620	0.122581769
Wogonin	Lysine-specific demethylase 4D-like	KDM4E	B2RXH2	0.106099949
Wogonin	Xanthine dehydrogenase	XDH	P47989	0.106099949
Wogonin	Arachidonate 15-lipoxygenase	ALOX15	P16050	0.106099949
Wogonin	Cyclin-dependent kinase 1	CDK1	P06493	0.106099949
Wogonin	Arachidonate 12-lipoxygenase	ALOX12	P18054	0.106099949
Wogonin	G protein-coupled receptor kinase 6	GRK6	P43250	0.106099949
Wogonin	Cytochrome P450 19A1	CYP19A1	P11511	0.106099949
Wogonin	Estrogen receptor beta	ESR2	Q92731	0.106099949
Wogonin	Cytochrome P450 1A1	CYP1A1	P04798	0.106099949
Wogonin	Mu opioid receptor	OPRM1	P35372	0.106099949
Wogonin	ATP-binding cassette sub-family G member 2	ABCG2	Q9UNQ0	0.106099949
Wogonin	Estrogen receptor alpha	ESR1	P03372	0.106099949
Wogonin	Epidermal growth factor receptor erbB1	EGFR	P00533	0.106099949
Wogonin	Solute carrier family 22 member 12	SLC22A12	Q96S37	0.106099949
Wogonin	Cytochrome P450 1B1	CYP1B1	Q16678	0.106099949
Wogonin	Carbonic anhydrase IV	CA4	P22748	0.106099949

Wogonin	Carbonic anhydrase II	CA2	P00918	0.097874534
Wogonin	Carbonic anhydrase I	CA1	P00915	0.097874534
Wogonin	Induced myeloid leukemia cell differentiation protein Mcl-1	MCL1	Q07820	0.097874534
Wogonin	PI3-kinase p110-gamma subunit	PIK3CG	P48736	0.097874534
Wogonin	Serine/threonine-protein kinase PIM1	PIM1	P11309	0.097874534
Wogonin	Adenosine A1 receptor (by homology)	ADORA1	P30542	0.097874534
Wogonin	Adenosine A2a receptor (by homology)	ADORA2A	P29274	0.097874534
Wogonin	Estradiol 17-beta-dehydrogenase 2	HSD17B2	P37059	0.097874534
Wogonin	Estradiol 17-beta-dehydrogenase 1	HSD17B1	P14061	0.097874534
Wogonin	Carbonic anhydrase VII	CA7	P43166	0.097874534
Wogonin	Carbonic anhydrase XII	CA12	O43570	0.097874534
Wogonin	Cyclin-dependent kinase 5/CDK5 activator 1	CDK5R1 CDK5	Q15078 Q00535	0.097874534
Wogonin	Cyclin-dependent kinase 1/cyclin B	CCNB3 CDK1 CCNB1 CCNB2	Q8WWL7 P06493 P14635 O95067	0.097874534
Wogonin	Cyclin-dependent kinase 6	CDK6	Q00534	0.097874534
Wogonin	Carbonic anhydrase IX	CA9	Q16790	0.097874534
Wogonin	Carbonyl reductase [NADPH] 1	CBR1	P16152	0.097874534
Wogonin	Telomerase reverse transcriptase	TERT	O14746	0.097874534
Wogonin	Androgen Receptor	AR	P10275	0.097874534
Wogonin	Carbonic anhydrase VI	CA6	P23280	0.097874534
Wogonin	Receptor-type tyrosine-protein phosphatase S	PTPRS	Q13332	0.097874534
Wogonin	Death-associated protein kinase 1	DAPK1	P53355	0.097874534
Wogonin	DNA-3-methyladenine glycosylase	MPG	P29372	0.097874534
Wogonin	6-phosphofructo-2-kinase/fructose-2,6-bisphosphatase 3	PFKFB3	Q16875	0.097874534
Wogonin	Matrix metalloproteinase 9	MMP9	P14780	0.097874534
Wogonin	Matrix metalloproteinase 2	MMP2	P08253	0.097874534
Wogonin	Tyrosine-protein kinase LCK	LCK	P06239	0.097874534
Wogonin	Matrix metalloproteinase 12	MMP12	P39900	0.097874534
Wogonin	Lymphocyte differentiation antigen CD38	CD38	P28907	0.097874534
Wogonin	DNA topoisomerase I (by homology)	TOP1	P11387	0.097874534
Wogonin	Arginase-1 (by homology)	ARG1	P05089	0.097874534
Wogonin	Microtubule-associated protein tau	MAPT	P10636	0.097874534
Wogonin	DNA topoisomerase II alpha	TOP2A	P11388	0.097874534
Wogonin	Insulin receptor	INSR	P06213	0.097874534
Wogonin	Dopamine D4 receptor	DRD4	P21917	0.097874534

Wogonin	Myosin light chain kinase, smooth muscle	MYLK	Q15746	0.097874534
Wogonin	Myeloperoxidase	MPO	P05164	0.097874534
Wogonin	PI3-kinase p85-alpha subunit	PIK3R1	P27986	0.097874534
Wogonin	Liver glycogen phosphorylase	PYGL	P06737	0.097874534
Wogonin	Matrix metalloproteinase 13	MMP13	P45452	0.097874534
Wogonin	Matrix metalloproteinase 3	MMP3	P08254	0.097874534
Wogonin	Carbonic anhydrase III	CA3	P07451	0.097874534
Wogonin	Carbonic anhydrase XIV	CA14	Q9ULX7	0.097874534
Wogonin	Hepatocyte growth factor receptor	MET	P08581	0.097874534
Wogonin	Carbonic anhydrase XIII (by homology)	CA13	Q8N1Q1	0.097874534
Wogonin	CaM kinase II beta	CAMK2B	Q13554	0.097874534
Wogonin	Phospholipase A2 group 1B	PLA2G1B	P04054	0.097874534
Wogonin	Carbonic anhydrase VA	CA5A	P35218	0.097874534
Wogonin	DNA-(apurinic or apyrimidinic site) lyase	APEX1	P27695	0.097874534
Wogonin	Aldo-keto reductase family 1 member C2 (by homology)	AKR1C2	P52895	0.097874534
Wogonin	Aldo-keto reductase family 1 member C1 (by homology)	AKR1C1	Q04828	0.097874534
Wogonin	Aldo-keto-reductase family 1 member C3 (by homology)	AKR1C3	P42330	0.097874534
Wogonin	Aldo-keto reductase family 1 member C4 (by homology)	AKR1C4	P17516	0.097874534
Wogonin	Aldehyde reductase (by homology)	AKR1A1	P14550	0.097874534
Wogonin	G-protein coupled receptor 35	GPR35	Q9HC97	0.097874534
Wogonin	Ornithine decarboxylase	ODC1	P11926	0.097874534
Wogonin	Heat shock protein HSP 90-alpha	HSP90AA1	P07900	0.097874534
Wogonin	Arachidonate 5-lipoxygenase	ALOX5	P09917	0.097874534
Wogonin	Interleukin-8 receptor A	CXCR1	P25024	0.097874534
Wogonin	Phospholipase A2 group IIA	PLA2G2A	P14555	0.097874534
Wogonin	Tyrosine-protein kinase SRC	SRC	P12931	0.097874534
Wogonin	Beta amyloid A4 protein	APP	P05067	0.097874534
Wogonin	Cytochrome P450 1A2	CYP1A2	P05177	0.097874534
Wogonin	Adenosine A3 receptor	ADORA3	P0DMS8	0.097874534
Wogonin	Endoplasmic	HSP90B1	P14625	0.097874534
Wogonin	Multidrug resistance-associated protein 1	ABCC1	P33527	0.097874534
Wogonin	Tankyrase-1	TNKS	O95271	0.097874534
Wogonin	Transthyretin	TTR	P02766	0.097874534
Wogonin	NADPH oxidase 4	NOX4	Q9NPH5	0.097874534
Wogonin	Vasopressin V2 receptor	AVPR2	P30518	0.097874534
Wogonin	NEDD8-activating enzyme E1	NAE1	Q13564	0.097874534

	regulatory subunit			
Wogonin	Butyrylcholinesterase	BCHE	P06276	0.097874534
Wogonin	Acetylcholinesterase	ACHE	P22303	0.097874534
Wogonin	Beta-secretase 1	BACE1	P56817	0.097874534
Wogonin	Phosphodiesterase 5A	PDE5A	O76074	0.097874534
Wogonin	Glycogen synthase kinase-3 beta	GSK3B	P49841	0.097874534
Stigmasterol	Cytochrome P450 51 (by homology)	CYP51A1	Q16850	0.66432415
Stigmasterol	HMG-CoA reductase	HMGCR	P04035	0.66432415
Stigmasterol	LXR-alpha	NR1H3	Q13133	0.630967659
Stigmasterol	Niemann-Pick C1-like protein 1	NPC1L1	Q9UHC9	0.589276033
Stigmasterol	Cytochrome P450 17A1	CYP17A1	P05093	0.506040802
Stigmasterol	Androgen Receptor	AR	P10275	0.497676657
Stigmasterol	Sterol regulatory element-binding protein 2	SREBF2	Q12772	0.45601846
Stigmasterol	Cytochrome P450 19A1	CYP19A1	P11511	0.431038563
Stigmasterol	Nuclear receptor ROR-gamma	RORC	P51449	0.356071235
Stigmasterol	Estrogen receptor alpha	ESR1	P03372	0.314405075
Stigmasterol	Estrogen receptor beta	ESR2	Q92731	0.314405075
Stigmasterol	Testis-specific androgen-binding protein	SHBG	P04278	0.239432052
Stigmasterol	Norepinephrine transporter	SLC6A2	P23975	0.131155749
Stigmasterol	Corticosteroid binding globulin	SERPINA6	P08185	0.11449479
Stigmasterol	Protein-tyrosine phosphatase 1B	PTPN1	P18031	0.11449479
Stigmasterol	Muscarinic acetylcholine receptor M2	CHRM2	P08172	0.11449479
Stigmasterol	Nuclear receptor ROR-alpha	RORA	P35398	0.11449479
Stigmasterol	Butyrylcholinesterase	BCHE	P06276	0.11449479
Stigmasterol	Serotonin transporter	SLC6A4	P31645	0.106165761
Stigmasterol	Acetylcholinesterase	ACHE	P22303	0.106165761
Stigmasterol	Cytochrome P450 2C19	CYP2C19	P33261	0.106165761
Stigmasterol	Glucose-6-phosphate 1-dehydrogenase	G6PD	P11413	0.106165761
Stigmasterol	Dual specificity phosphatase Cdc25A	CDC25A	P30304	0.106165761
Stigmasterol	Carboxylesterase 2	CES2	O00748	0.106165761
Stigmasterol	LXR-beta	NR1H2	P55055	0.106165761
Stigmasterol	Vitamin D receptor	VDR	P11473	0.106165761
Stigmasterol	Prostanoid EP1 receptor (by homology)	PTGER1	P34995	0.106165761
Stigmasterol	Prostanoid EP2 receptor (by homology)	PTGER2	P43116	0.106165761
Stigmasterol	11-beta-hydroxysteroid dehydrogenase 1	HSD11B1	P28845	0.106165761
Stigmasterol	Peroxisome proliferator-activated receptor delta	PPARD	Q03181	0.106165761
Stigmasterol	Glycine receptor subunit alpha-1	GLRA1	P23415	0.106165761
Stigmasterol	Squalene monooxygenase	SQLE	Q14534	0.106165761
Stigmasterol	Nuclear receptor subfamily 1 group I	NR1I3	Q14994	0.106165761

	member 3 (by homology)			
Stigmasterol	Anti-estrogen binding site (AEBS) (by homology)	DHCR7	Q9UBM7	0.106165761
Stigmasterol	Protein-tyrosine phosphatase 1C	PTPN6	P29350	0.106165761
Stigmasterol	Glucocorticoid receptor	NR3C1	P04150	0.106165761
Stigmasterol	Thromboxane-A synthase	TBXAS1	P24557	0.106165761
Stigmasterol	Glucagon receptor	GCGR	P47871	0.106165761
Stigmasterol	Nitric oxide synthase, inducible (by homology)	NOS2	P35228	0.106165761
Stigmasterol	11-beta-hydroxysteroid dehydrogenase 2	HSD11B2	P80365	0.106165761
Stigmasterol	DNA polymerase beta (by homology)	POLB	P06746	0.106165761
Isorhamnetin	Xanthine dehydrogenase	XDH	P47989	1
Isorhamnetin	Carbonic anhydrase II	CA2	P00918	1
Isorhamnetin	Carbonic anhydrase VII	CA7	P43166	1
Isorhamnetin	Carbonic anhydrase XII	CA12	Q43570	1
Isorhamnetin	Carbonic anhydrase IV	CA4	P22748	1
Isorhamnetin	Cytochrome P450 1B1	CYP1B1	Q16678	1
Isorhamnetin	Multidrug resistance-associated protein 1	ABCC1	P33527	0.443225384
Isorhamnetin	NADPH oxidase 4	NOX4	Q9NPH5	0.409770184
Isorhamnetin	Aldose reductase	AKR1B1	P15121	0.401570421
Isorhamnetin	ATP-binding cassette sub-family G member 2	ABCG2	Q9UNQ0	0.284878497
Isorhamnetin	Acetylcholinesterase	ACHE	P22303	0.284878497
Isorhamnetin	Arachidonate 15-lipoxygenase	ALOX15	P16050	0.284878497
Isorhamnetin	Arachidonate 12-lipoxygenase	ALOX12	P18054	0.284878497
Isorhamnetin	Insulin-like growth factor I receptor	IGF1R	P08069	0.268235117
Isorhamnetin	Epidermal growth factor receptor erbB1	EGFR	P00533	0.268235117
Isorhamnetin	Vasopressin V2 receptor	AVPR2	P30518	0.259910104
Isorhamnetin	Monoamine oxidase A	MAOA	P21397	0.259910104
Isorhamnetin	Tyrosine-protein kinase receptor FLT3	FLT3	P36888	0.259910104
Isorhamnetin	Cytochrome P450 19A1	CYP19A1	P11511	0.259910104
Isorhamnetin	Thrombin	F2	P00734	0.259910104
Isorhamnetin	Serine/threonine-protein kinase PIM1	PIM1	P11309	0.259910104
Isorhamnetin	Arachidonate 5-lipoxygenase	ALOX5	P09917	0.259910104
Isorhamnetin	Serine/threonine-protein kinase Aurora-B	AURKB	Q96GD4	0.259910104
Isorhamnetin	Dopamine D4 receptor	DRD4	P21917	0.259910104
Isorhamnetin	Adenosine A1 receptor (by homology)	ADORA1	P30542	0.259910104
Isorhamnetin	Glyoxalase I	GLO1	Q04760	0.259910104
Isorhamnetin	Myeloperoxidase	MPO	P05164	0.259910104
Isorhamnetin	PI3-kinase p85-alpha subunit	PIK3R1	P27986	0.259910104
Isorhamnetin	Adenosine A2a receptor (by	ADORA2A	P29274	0.259910104

	homology)			
Isorhamnetin	Death-associated protein kinase 1	DAPK1	P53355	0.259910104
Isorhamnetin	Liver glycogen phosphorylase	PYGL	P06737	0.259910104
Isorhamnetin	Carbonic anhydrase I	CA1	P00915	0.259910104
Isorhamnetin	Glycogen synthase kinase-3 beta	GSK3B	P49841	0.259910104
Isorhamnetin	Tyrosine-protein kinase SRC	SRC	P12931	0.259910104
Isorhamnetin	Focal adhesion kinase 1	PTK2	Q05397	0.259910104
Isorhamnetin	Estradiol 17-beta-dehydrogenase 2	HSD17B2	P37059	0.259910104
Isorhamnetin	Vascular endothelial growth factor receptor 2	KDR	P35968	0.259910104
Isorhamnetin	Matrix metalloproteinase 13	MMP13	P45452	0.259910104
Isorhamnetin	Matrix metalloproteinase 3	MMP3	P08254	0.259910104
Isorhamnetin	Carbonic anhydrase III	CA3	P07451	0.259910104
Isorhamnetin	Serine/threonine-protein kinase PLK1	PLK1	P53350	0.259910104
Isorhamnetin	Carbonic anhydrase VI	CA6	P23280	0.259910104
Isorhamnetin	Cyclin-dependent kinase 1	CDK1	P06493	0.259910104
Isorhamnetin	Matrix metalloproteinase 9	MMP9	P14780	0.259910104
Isorhamnetin	Matrix metalloproteinase 2	MMP2	P08253	0.259910104
Isorhamnetin	Protein kinase N1	PKN1	Q16512	0.259910104
Isorhamnetin	Carbonic anhydrase XIV	CA14	Q9ULX7	0.259910104
Isorhamnetin	Carbonic anhydrase IX	CA9	Q16790	0.259910104
Isorhamnetin	Casein kinase II alpha	CSNK2A1	P68400	0.259910104
Isorhamnetin	Hepatocyte growth factor receptor	MET	P08581	0.259910104
Isorhamnetin	Serine/threonine-protein kinase NEK2	NEK2	P51955	0.259910104
Isorhamnetin	Interleukin-8 receptor A	CXCR1	P25024	0.259910104
Isorhamnetin	CaM kinase II beta	CAMK2B	Q13554	0.259910104
Isorhamnetin	ALK tyrosine kinase receptor	ALK	Q9UM73	0.259910104
Isorhamnetin	Serine/threonine-protein kinase AKT	AKT1	P31749	0.259910104
Isorhamnetin	P-glycoprotein 1	ABCB1	P08183	0.259910104
Isorhamnetin	Serine/threonine-protein kinase NEK6	NEK6	Q9HC98	0.259910104
Isorhamnetin	Phospholipase A2 group 1B	PLA2G1B	P04054	0.259910104
Isorhamnetin	Carbonic anhydrase VA	CA5A	P35218	0.259910104
Isorhamnetin	Beta-secretase 1	BACE1	P56817	0.259910104
Isorhamnetin	Tyrosine-protein kinase receptor UFO	AXL	P30530	0.259910104
Isorhamnetin	NUAK family SNF1-like kinase 1	NUAK1	O60285	0.259910104
Isorhamnetin	Aldo-keto reductase family 1 member C2 (by homology)	AKR1C2	P52895	0.259910104
Isorhamnetin	Aldo-keto reductase family 1 member C1 (by homology)	AKR1C1	Q04828	0.259910104
Isorhamnetin	Aldo-keto-reductase family 1 member C3 (by homology)	AKR1C3	P42330	0.259910104
Isorhamnetin	Aldo-keto reductase family 1 member C4 (by homology)	AKR1C4	P17516	0.259910104

Isorhamnetin	Carbonic anhydrase XIII (by homology)	CA13	Q8N1Q1	0.259910104
Isorhamnetin	Aldehyde reductase (by homology)	AKR1A1	P14550	0.259910104
Isorhamnetin	G-protein coupled receptor 35	GPR35	Q9HC97	0.243267208
Isorhamnetin	Microtubule-associated protein tau	MAPT	P10636	0.201601849
Isorhamnetin	Lysine-specific demethylase 4D-like	KDM4E	B2RXH2	0.201601849
Isorhamnetin	DNA topoisomerase II alpha	TOP2A	P11388	0.201601849
Isorhamnetin	Insulin receptor	INSR	P06213	0.201601849
Isorhamnetin	Myosin light chain kinase, smooth muscle	MYLK	Q15746	0.201601849
Isorhamnetin	Tyrosine-protein kinase SYK	SYK	P43405	0.201601849
Isorhamnetin	PI3-kinase p110-gamma subunit	PIK3CG	P48736	0.201601849
Isorhamnetin	DNA-(apurinic or apyrimidinic site) lyase	APEX1	P27695	0.201601849
Isorhamnetin	Cyclin-dependent kinase 5/CDK5 activator 1	CDK5R1 CDK5	Q15078 Q00535	0.193269571
Isorhamnetin	Cyclin-dependent kinase 1/cyclin B	CCNB3 CDK1 CCNB1 CCNB2	Q8WWL7 P06493 P14635 O95067	0.193269571
Isorhamnetin	Cyclin-dependent kinase 6	CDK6	Q00534	0.193269571
Isorhamnetin	Cyclin-dependent kinase 2	CDK2	P24941	0.193269571
Isorhamnetin	Arginase-1 (by homology)	ARG1	P05089	0.193269571
Isorhamnetin	Beta amyloid A4 protein	APP	P05067	0.184930052
Isorhamnetin	Induced myeloid leukemia cell differentiation protein Mcl-1	MCL1	Q07820	0.134939009
Isorhamnetin	Telomerase reverse transcriptase	TERT	O14746	0.134939009
Isorhamnetin	Tyrosinase	TYR	P14679	0.126610169
Isorhamnetin	Estradiol 17-beta-dehydrogenase 1	HSD17B1	P14061	0.126610169
Isorhamnetin	Aryl hydrocarbon receptor	AHR	P35869	0.126610169
Isorhamnetin	Estrogen-related receptor alpha	ESRRA	P11474	0.126610169
Isorhamnetin	Receptor-type tyrosine-protein phosphatase S	PTPRS	Q13332	0.126610169
Isorhamnetin	Plasminogen	PLG	P00747	0.126610169
Isorhamnetin	Estrogen receptor beta	ESR2	Q92731	0.118277085
Isorhamnetin	DNA-3-methyladenine glycosylase	MPG	P29372	0.118277085
Isorhamnetin	Solute carrier family 22 member 12	SLC22A12	Q96S37	0.118277085
Isorhamnetin	Poly [ADP-ribose] polymerase-1	PARP1	P09874	0.10994577
Isorhamnetin	Transthyretin	TTR	P02766	0.10994577
Isorhamnetin	Matrix metalloproteinase 12	MMP12	P39900	0.10994577
Isorhamnetin	Lymphocyte differentiation antigen CD38	CD38	P28907	0.10994577
Isorhamnetin	Aldo-keto reductase family 1 member B10	AKR1B10	O60218	0.10994577

Isorhamnetin	Tankyrase-2	TNKS2	Q9H2K2	0.10994577
Baicalein	Lysine-specific demethylase 4D-like	KDM4E	B2RXH2	1
Baicalein	Xanthine dehydrogenase	XDH	P47989	1
Baicalein	Arachidonate 15-lipoxygenase	ALOX15	P16050	1
Baicalein	Cyclin-dependent kinase 1	CDK1	P06493	1
Baicalein	Arachidonate 12-lipoxygenase	ALOX12	P18054	1
Baicalein	G protein-coupled receptor kinase 6	GRK6	P43250	1
Baicalein	Cytochrome P450 19A1	CYP19A1	P11511	0.436430316
Baicalein	Carbonic anhydrase VII	CA7	P43166	0.346270483
Baicalein	Carbonic anhydrase XII	CA12	O43570	0.346270483
Baicalein	Carbonic anhydrase IV	CA4	P22748	0.346270483
Baicalein	P-glycoprotein 1	ABCB1	P08183	0.346270483
Baicalein	Cytochrome P450 1B1	CYP1B1	Q16678	0.346270483
Baicalein	Estradiol 17-beta-dehydrogenase 1	HSD17B1	P14061	0.33811031
Baicalein	Aldose reductase	AKR1B1	P15121	0.329868485
Baicalein	Cyclin-dependent kinase 5/CDK5 activator 1	CDK5R1 CDK5	Q15078 Q00535	0.329868485
Baicalein	Carbonic anhydrase II	CA2	P00918	0.329868485
Baicalein	Cyclin-dependent kinase 1/cyclin B	CCNB3 CDK1 CCNB1 CCNB2	Q8WWL7 P06493 P14635 O95067	0.329868485
Baicalein	Cyclin-dependent kinase 6	CDK6	Q00534	0.329868485
Baicalein	Carbonic anhydrase I	CA1	P00915	0.329868485
Baicalein	Carbonic anhydrase IX	CA9	Q16790	0.329868485
Baicalein	ATP-binding cassette sub-family G member 2	ABCG2	Q9UNQ0	0.329868485
Baicalein	Carbonyl reductase [NADPH] 1	CBR1	P16152	0.329868485
Baicalein	Estrogen receptor beta	ESR2	Q92731	0.264392858
Baicalein	Estrogen receptor alpha	ESR1	P03372	0.25622784
Baicalein	Acetylcholinesterase	ACHE	P22303	0.247942823
Baicalein	Adenosine A1 receptor (by homology)	ADORA1	P30542	0.247942823
Baicalein	Adenosine A2a receptor (by homology)	ADORA2A	P29274	0.247942823
Baicalein	Cyclooxygenase-2	PTGS2	P35354	0.247942823
Baicalein	Receptor-type tyrosine-protein phosphatase S	PTPRS	Q13332	0.239574696
Baicalein	AMY1C	AMY1A	P04745	0.239574696
Baicalein	Tyrosine-protein kinase receptor FLT3	FLT3	P36888	0.231637185
Baicalein	Inhibitor of nuclear factor kappa B kinase beta subunit	IKBKB	O14920	0.215238178
Baicalein	Neurotrophic tyrosine kinase receptor type 2	NTRK2	Q16620	0.215238178

Baicalein	Androgen Receptor	AR	P10275	0.182484829
Baicalein	NADPH oxidase 4	NOX4	Q9NPH5	0.174270753
Baicalein	Monoamine oxidase A	MAOA	P21397	0.174270753
Baicalein	Tyrosine-protein kinase SYK	SYK	P43405	0.174270753
Baicalein	Glycogen synthase kinase-3 beta	GSK3B	P49841	0.174270753
Baicalein	Multidrug resistance-associated protein 1	ABCC1	P33527	0.174270753
Baicalein	Transthyretin	TTR	P02766	0.174270753
Baicalein	Casein kinase II alpha	CSNK2A1	P68400	0.174270753
Baicalein	Cystic fibrosis transmembrane conductance regulator	CFTR	P13569	0.174270753
Baicalein	Aldo-keto reductase family 1 member B10	AKR1B10	O60218	0.174270753
Baicalein	Tankyrase-2	TNKS2	Q9H2K2	0.174270753
Baicalein	Tankyrase-1	TNKS	O95271	0.174270753
Baicalein	Estradiol 17-beta-dehydrogenase 2	HSD17B2	P37059	0.157929217
Baicalein	Butyrylcholinesterase	BCHE	P06276	0.157929217
Baicalein	Adenosine A3 receptor	ADORA3	P0DMS8	0.157929217
Baicalein	Telomerase reverse transcriptase	TERT	O14746	0.149732594
Baicalein	Tyrosine-protein kinase LCK	LCK	P06239	0.149732594
Baicalein	6-phosphofructo-2-kinase/fructose-2,6-bisphosphatase 3	PFKFB3	Q16875	0.141522086
Baicalein	Serine/threonine-protein kinase PIM1	PIM1	P11309	0.141522086
Baicalein	Poly [ADP-ribose] polymerase-1	PARP1	P09874	0.125142649
Baicalein	Arachidonate 5-lipoxygenase	ALOX5	P09917	0.125142649
Baicalein	Beta amyloid A4 protein	APP	P05067	0.125142649
Baicalein	Calmodulin	CALM1	P62158	0.125142649
Baicalein	Arginase-1 (by homology)	ARG1	P05089	0.125142649
Baicalein	Nitric oxide synthase, inducible (by homology)	NOS2	P35228	0.116965063
Baicalein	Glyoxalase I	GLO1	Q04760	0.116965063
Baicalein	Matrix metalloproteinase 9	MMP9	P14780	0.116965063
Baicalein	Matrix metalloproteinase 2	MMP2	P08253	0.116965063
Baicalein	Matrix metalloproteinase 12	MMP12	P39900	0.116965063
Baicalein	Lymphocyte differentiation antigen CD38	CD38	P28907	0.116965063
Baicalein	DNA topoisomerase I (by homology)	TOP1	P11387	0.116965063
Baicalein	NEDD8-activating enzyme E1 regulatory subunit	NAE1	Q13564	0.108770969
Baicalein	Epidermal growth factor receptor erbB1	EGFR	P00533	0.108770969
Baicalein	Tyrosine-protein kinase SRC	SRC	P12931	0.108770969
Baicalein	Tyrosinase	TYR	P14679	0.108770969
Baicalein	Aryl hydrocarbon receptor	AHR	P35869	0.108770969
Baicalein	Estrogen-related receptor alpha	ESRRA	P11474	0.108770969

Baicalein	Stem cell growth factor receptor	KIT	P10721	0.108770969
Baicalein	Delta opioid receptor	OPRD1	P41143	0.108770969
Baicalein	Cytochrome P450 1A1	CYP1A1	P04798	0.108770969
Baicalein	Serine/threonine-protein kinase Aurora-B	AURKB	Q96GD4	0.108770969
Baicalein	PI3-kinase p110-gamma subunit	PIK3CG	P48736	0.108770969
Baicalein	Microtubule-associated protein tau	MAPT	P10636	0.108770969
Baicalein	DNA topoisomerase II alpha	TOP2A	P11388	0.108770969
Baicalein	Insulin receptor	INSR	P06213	0.108770969
Baicalein	Myosin light chain kinase, smooth muscle	MYLK	Q15746	0.108770969
Baicalein	DNA-(apurinic or apyrimidinic site) lyase	APEX1	P27695	0.108770969
Baicalein	Insulin-like growth factor I receptor	IGF1R	P08069	0.108770969
Baicalein	Vascular endothelial growth factor receptor 2	KDR	P35968	0.100578902
Baicalein	Serine/threonine-protein kinase PLK1	PLK1	P53350	0.100578902
Baicalein	Hepatocyte growth factor receptor	MET	P08581	0.100578902
Baicalein	ALK tyrosine kinase receptor	ALK	Q9UM73	0.100578902
Baicalein	Tyrosine-protein kinase receptor UFO	AXL	P30530	0.100578902
Baicalein	Protein-tyrosine phosphatase 1B	PTPN1	P18031	0.100578902
Baicalein	Beta-galactoside alpha-2,6-sialyltransferase 1	ST6GAL1	P15907	0.100578902
Baicalein	Solute carrier family 22 member 12	SLC22A12	Q96S37	0.100578902
Baicalein	G-protein coupled receptor 35	GPR35	Q9HC97	0.100578902
Baicalein	Tyrosine-protein kinase FYN	FYN	P06241	0.100578902
Baicalein	Neurokinin 2 receptor	TACR2	P21452	0.100578902
Baicalein	DNA-dependent protein kinase	PRKDC	P78527	0.100578902
Baicalein	MAP kinase ERK1	MAPK3	P27361	0.100578902
Baicalein	Beta-secretase 1	BACE1	P56817	0.100578902
Baicalein	NAD-dependent deacetylase sirtuin 1	SIRT1	Q96EB6	0.100578902
Baicalein	Phospholipase A2 group IIA	PLA2G2A	P14555	0.100578902
Baicalein	Cytosolic phospholipase A2	PLA2G4A	P47712	0.100578902
Baicalein	Carbonic anhydrase VI	CA6	P23280	0.100578902
Baicalein	Cyclin-dependent kinase 2	CDK2	P24941	0.100578902
Progesterone	Androgen Receptor	AR	P10275	1
Progesterone	Mineralocorticoid receptor	NR3C2	P08235	1
Progesterone	Glucocorticoid receptor	NR3C1	P04150	1
Progesterone	Progesterone receptor	PGR	P06401	1
Progesterone	Corticosteroid binding globulin	SERPINA6	P08185	1
Progesterone	Sigma opioid receptor	SIGMAR1	Q99720	1
Progesterone	Testis-specific androgen-binding protein	SHBG	P04278	1
Progesterone	Fatty acid-binding protein, liver (by	FABP1	P07148	1

	homology)			
Progesterone	Cytochrome P450 19A1	CYP19A1	P11511	0.959682015
Progesterone	Cytochrome P450 17A1	CYP17A1	P05093	0.793172399
Progesterone	Estradiol 17-beta-dehydrogenase 3	HSD17B3	P37058	0.701526478
Progesterone	Steroid 5-alpha-reductase 1	SRD5A1	P18405	0.693214571
Progesterone	Steroid 5-alpha-reductase 2	SRD5A2	P31213	0.693214571
Progesterone	Pregnane X receptor	NR1I2	O75469	0.634859674
Progesterone	Nuclear receptor subfamily 1 group I member 3 (by homology)	NR1I3	Q14994	0.443225384
Progesterone	Niemann-Pick C1-like protein 1	NPC1L1	Q9UHC9	0.10994577
Progesterone	C-C chemokine receptor type 5	CCR5	P51681	0.10994577
Progesterone	11-beta-hydroxysteroid dehydrogenase 1	HSD11B1	P28845	0.10994577
Progesterone	Estrogen receptor alpha	ESR1	P03372	0.10994577
Progesterone	Estrogen receptor beta	ESR2	Q92731	0.101613855
Progesterone	Dual specificity phosphatase Cdc25A	CDC25A	P30304	0.101613855
Progesterone	Protein-tyrosine phosphatase 2C	PTPN11	Q06124	0.101613855
Progesterone	Aldo-keto reductase family 1 member B10	AKR1B10	O60218	0.101613855
Progesterone	Dopamine transporter	SLC6A3	Q01959	0.101613855
Progesterone	MAP kinase ERK1	MAPK3	P27361	0.101613855
Progesterone	Adenosine A3 receptor	ADORA3	P0DMS8	0.101613855
Progesterone	Cathepsin D	CTSD	P07339	0.101613855
Progesterone	Arachidonate 5-lipoxygenase	ALOX5	P09917	0.101613855
Progesterone	Protein-tyrosine phosphatase 1B	PTPN1	P18031	0.101613855
Progesterone	Vanilloid receptor	TRPV1	Q8NER1	0.101613855
Progesterone	Cyclooxygenase-1	PTGS1	P23219	0.101613855
Progesterone	11-beta-hydroxysteroid dehydrogenase 2	HSD11B2	P80365	0.101613855
Progesterone	Butyrylcholinesterase	BCHE	P06276	0.101613855
Progesterone	Estradiol 17-beta-dehydrogenase 2	HSD17B2	P37059	0.101613855
Progesterone	Epoxide hydrolase 1	EPHX1	P07099	0.101613855
Progesterone	Epoxide hydratase	EPHX2	P34913	0.101613855
Progesterone	Nitric oxide synthase, inducible	NOS2	P35228	0.101613855
Progesterone	Prostaglandin E synthase	PTGES	O14684	0.101613855
Progesterone	Protein farnesyltransferase	FNTA FNTB	P49354 P49356	0.101613855
Progesterone	Squalene synthetase (by homology)	FDFT1	P37268	0.101613855
Progesterone	Transient receptor potential cation channel subfamily A member 1	TRPA1	O75762	0.101613855
Progesterone	Melatonin receptor 1A	MTNR1A	P48039	0.101613855
Progesterone	Anandamide amidohydrolase	FAAH	O00519	0.101613855
Progesterone	Beta-secretase 1	BACE1	P56817	0.101613855
Progesterone	Melatonin receptor 1B	MTNR1B	P49286	0.101613855
Progesterone	Aldehyde dehydrogenase	ALDH2	P05091	0.101613855
Progesterone	T-cell protein-tyrosine phosphatase	PTPN2	P17706	0.101613855

Progesterone	Carboxylesterase 2	CES2	O00748	0.101613855
Progesterone	Heat shock protein HSP 90-alpha	HSP90AA1	P07900	0.101613855
Progesterone	c-Jun N-terminal kinase 3	MAPK10	P53779	0.101613855
Progesterone	Protein-tyrosine phosphatase 1C	PTPN6	P29350	0.101613855
Progesterone	Poly [ADP-ribose] polymerase-1	PARP1	P09874	0.101613855
Progesterone	Kappa Opioid receptor	OPRK1	P41145	0.101613855
Progesterone	Glucose-6-phosphate 1-dehydrogenase	G6PD	P11413	0.101613855
Progesterone	Cathepsin K	CTSK	P43235	0.101613855
Progesterone	Cathepsin L	CTSL	P07711	0.101613855
Progesterone	Cathepsin (B and K)	CTSB	P07858	0.101613855
Progesterone	Cell division protein kinase 8	CDK8	P49336	0.101613855
Progesterone	Protein kinase C eta	PRKCH	P24723	0.101613855
Progesterone	P2X purinoceptor 7	P2RX7	Q99572	0.101613855
Progesterone	Prolyl endopeptidase	PREP	P48147	0.101613855
Progesterone	Voltage-gated T-type calcium channel alpha-1H subunit	CACNA1H	O95180	0.101613855
Progesterone	Quinone reductase 2	NQO2	P16083	0.101613855
Progesterone	Heat shock protein HSP 90-beta	HSP90AB1	P08238	0.101613855

Table S7. Related information of protoligand molecular docking model

Protein name	PDB ID	Active pocket radius/Å	The coordinates of the protein active pocket
AR	1USO	12.2	20.418364, -5.293226, 26.101062
PTGS2	3NT1	14.6	-27.997788, -38.615389, -19.328831
IL1B	5R89	5	25.121061, 18.236252, 65.409368
IL6	1ALU	8.3	2.003280, -25.670248, -0.789526
TNF	5UUI	7.1	49.985876, 63.962863, 11.841002

Table S8. Molecular docking scores analysis by Discovery Studio

Compound	LibDock scores				
	AR	PTGS2	IL1B	IL6	TNF
quercetin	137.03	101.294	84.0713	84.2372	110.835
kaempferol	134.9	104.09	85.2568	91.1699	106.588
Stigmasterol	121.144	94.1382	/	68.3086	98.7019
beta-sitosterol	121.758	140.585	/	/	98.1174
isorhamnetin	134.178	103.473	85.0758	83.0359	104.345
Progesterone	74.1944	98.745	66.9224	/	91.9283
luteolin	139.523	120.932	85.4176	86.1097	110.979
baicalein	136.342	/	79.2261	87.5609	110.037
wogonin	109.517	87.9118	72.0776	84.4075	100.678
dihydrotanshinlactone	107.82	121.81	73.1062	68.8047	103.668

Table S9. Related information of protoligand molecular docking model

Protein name	PDB ID	Active pocket radius/Å	The coordinates of the protein active pocket
IL-18	4R6U	10.6	265.174474, 9.828204, 95.977258
NLRP3	7ALV	11.8	19.125478, 35.167850, 126.254818
GSDMD	5NH1	5.2	17.601113, 107.516562, 8.362891
NF-Kb p65	1LE5	14.4	128.071964, 14.118530, -16.898388
Caspase-1	6F6R	6.7	8.505765, 21.073530, -1.333085

Table S10. Molecular docking scores analysis by Discovery Studio

Compound	LibDock scores				
	IL-18	Caspase-1	NLRP3	GSDMD	NF-Kb p65
quercetin	94.4259	100.195	102.162	104.408	80.3894
kaempferol	97.686	92.1402	98.5737	101.483	94.7585
Stigmasterol	92.0037	/	110.446	/	72.1548
beta-sitosterol	93.3515	/	112.666	/	69.2155
isorhamnetin	95.8683	92.1954	100.213	101.034	81.9769
Progesterone	92.7352	74.4929	93.1012	/	/
luteolin	103.044	98.593	97.9391	112.726	76.4394
baicalein	87.3572	96.0749	91.8883	103.946	/
wogonin	84.6925	89.9038	87.8726	96.6235	77.7058
dihydrotanshinlactone	90.4016	96.469	91.2403	96.3278	/