

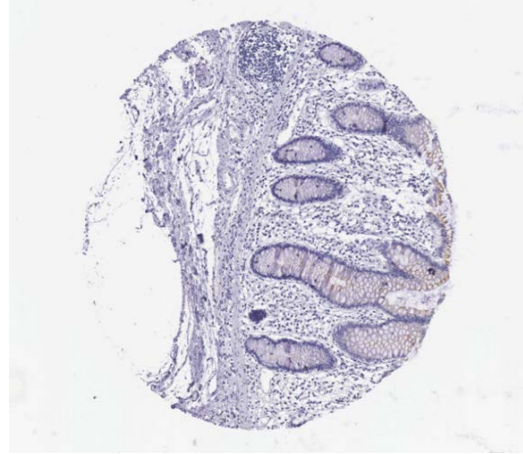
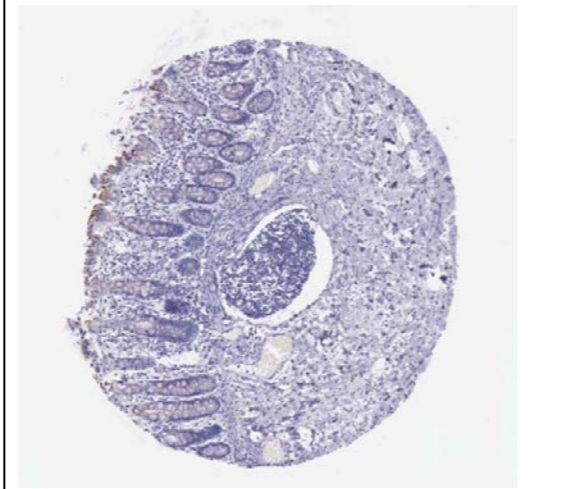
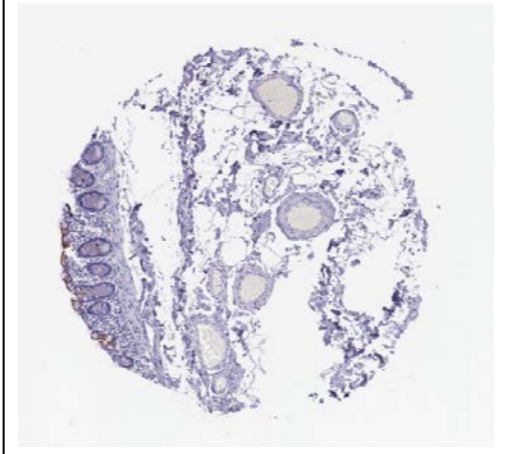
Figure S1. The visualization map of cumulative confirmed COVID-19 cases.

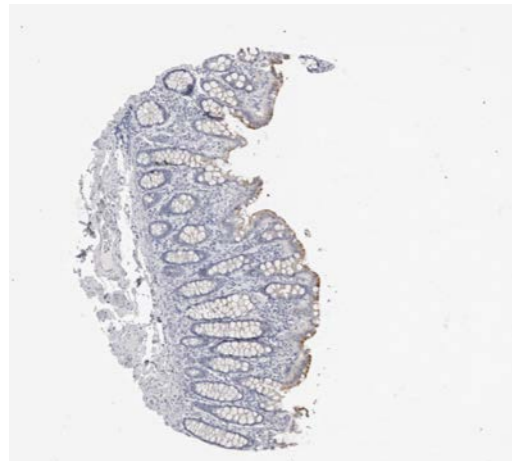
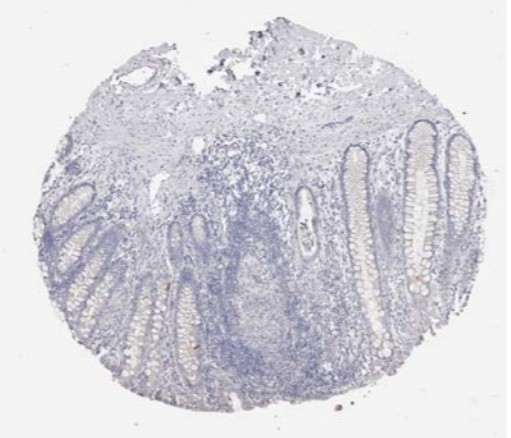
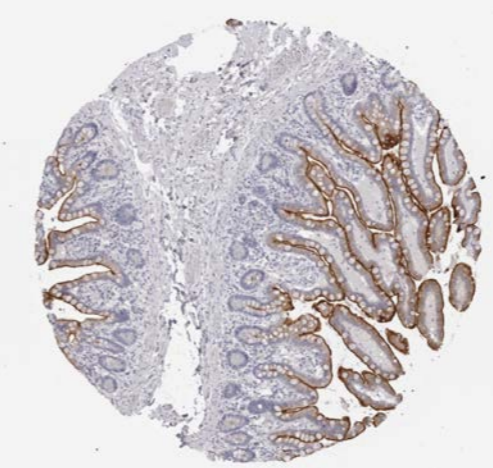
Table S1. Clinical characteristics of patients infected with SARS-CoV-2

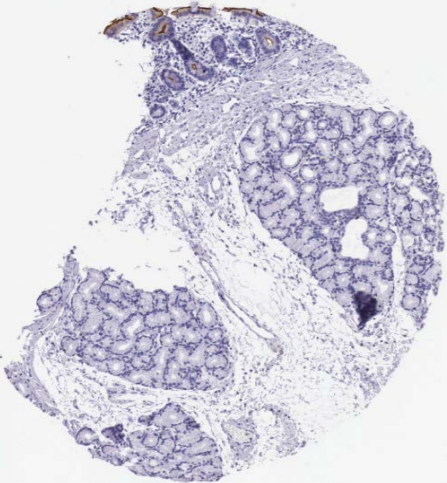
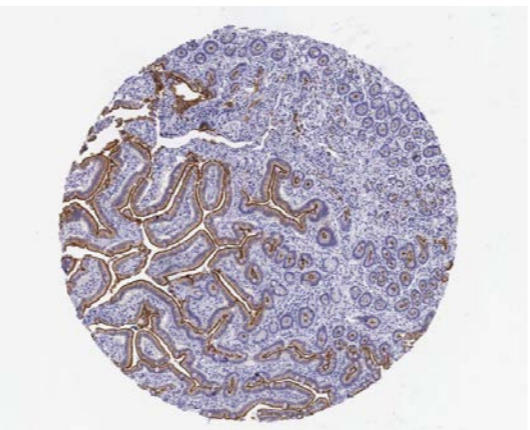
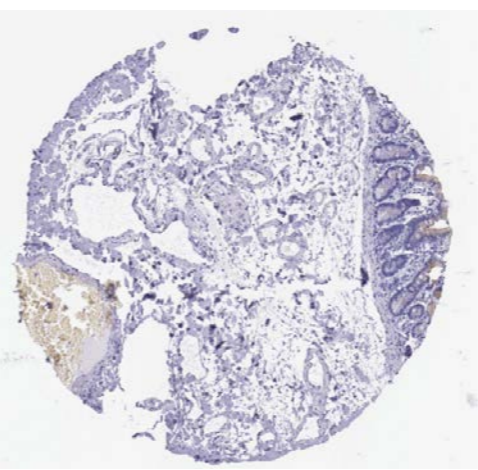
	Patients at China		Patients outside of China		P-value
	n=601	%	n=1310	%	
Age (years)					
<20	20	3.3	46	3.5	0.080
20-29	72	11.9	64	4.9	0.002
30-39	121	20.1	105	8.0	<0.001
40-49	122	20.2	125	9.5	0.002
50-59	95	15.8	170	12.9	0.078
60-69	101	16.8	169	12.9	0.228
70-79	33	5.5	102	7.8	<0.001
≥80	17	2.8	68	5.2	<0.001
NM	16	2.7	456	34.8	-
Sex					
Male	311	51.7	506	38.6	0.050
Female	280	46.6	361	27.6	0.030
NM	10	1.7	443	33.8	-
Symptoms					
Fever	434	72.2	568	43.3	<0.001
Cough	210	34.9	356	27.1	0.001
Fatigue	49	8.2	23	1.8	<0.001
Muscle pain	12	2.0	12	0.9	0.049
Sore throat	28	4.7	86	6.6	0.102
Headache	15	2.5	55	4.2	0.066
Runny nose	14	2.3	32	2.4	0.881

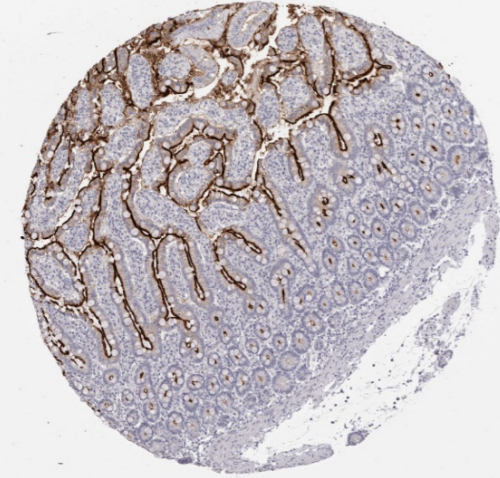
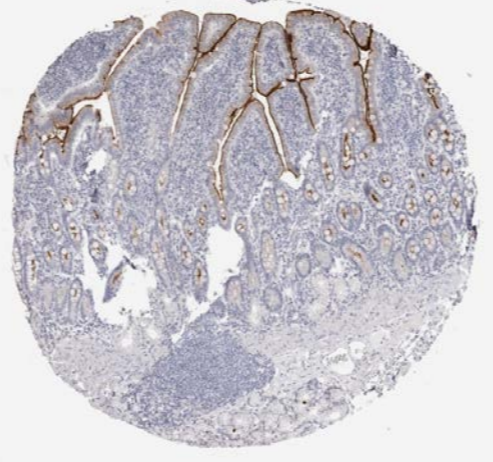
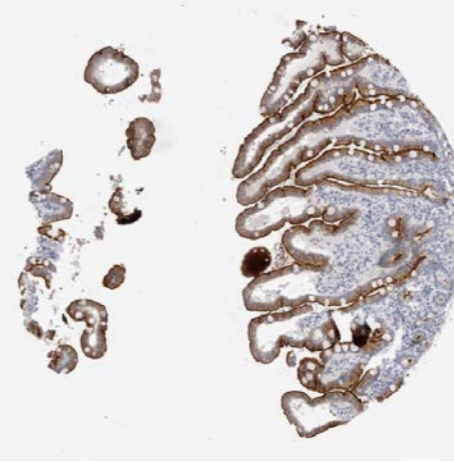
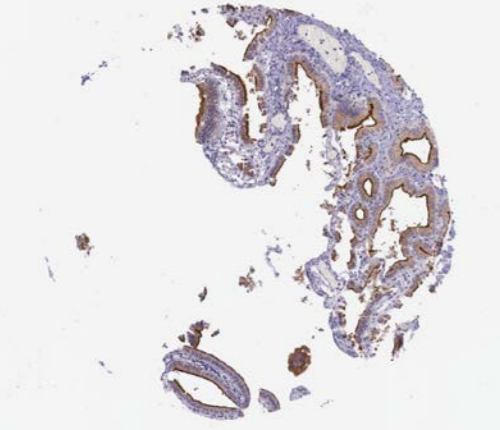
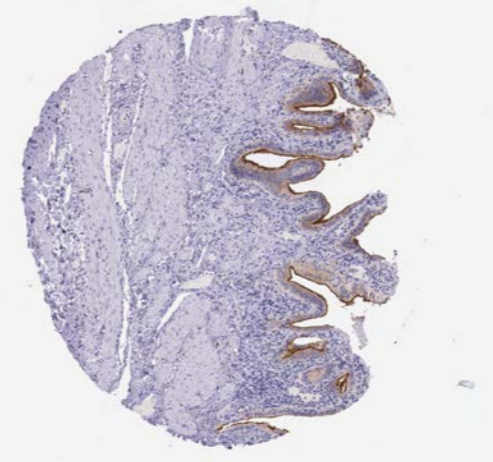
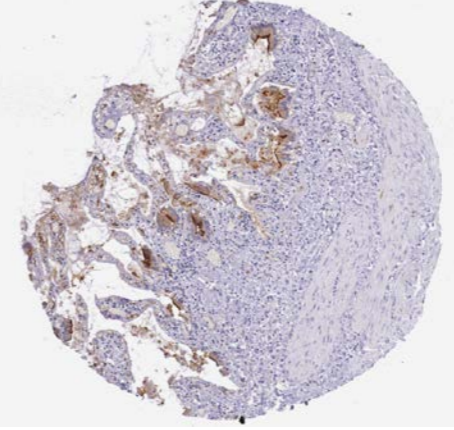
Notes: P<0.05 was considered statistically significant and bolded.

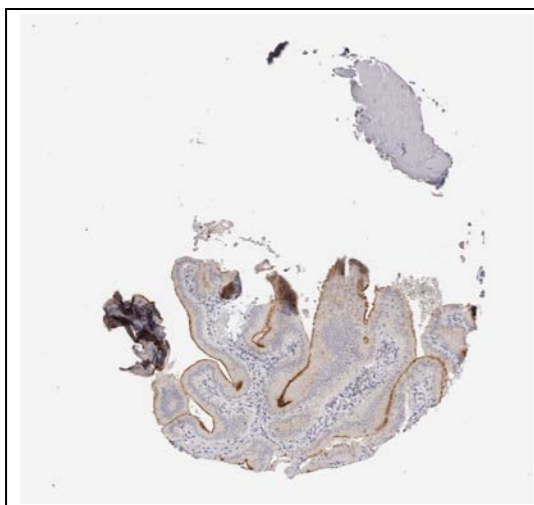
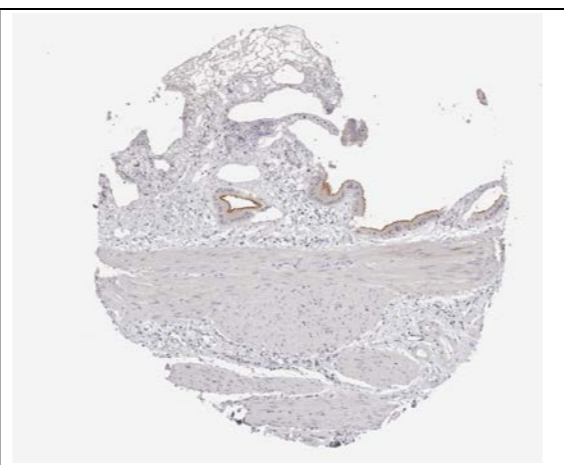
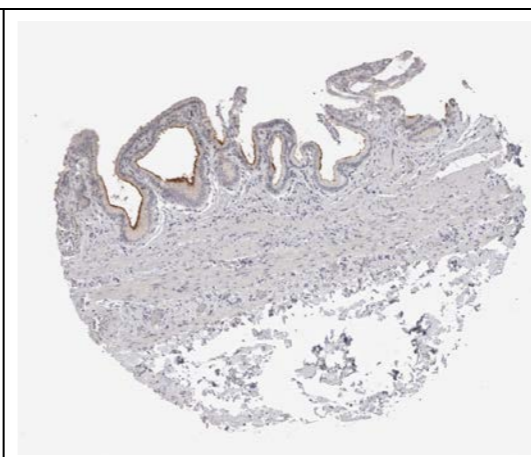
Table S2. The immunohistochemistry results of ACE2 in multiple organs.

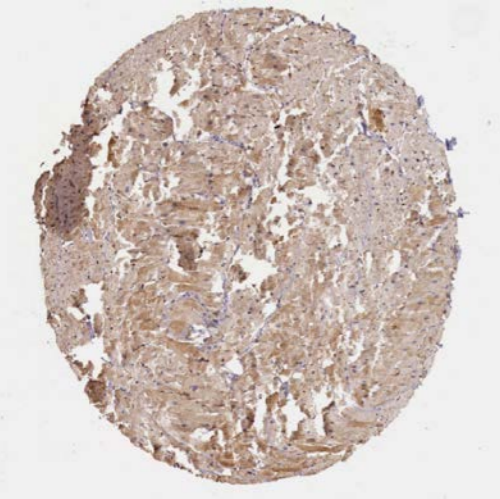
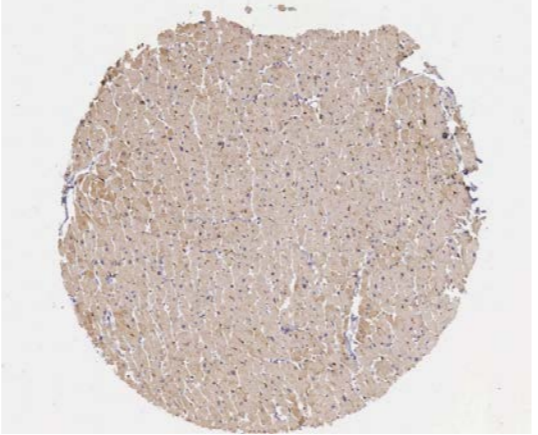
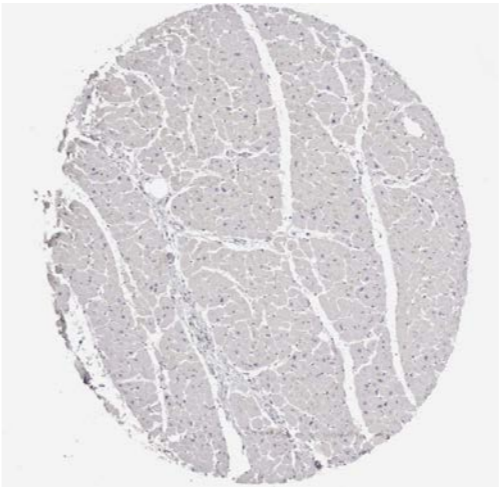
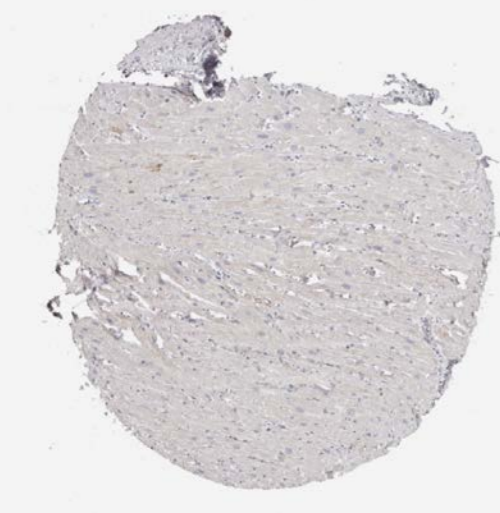
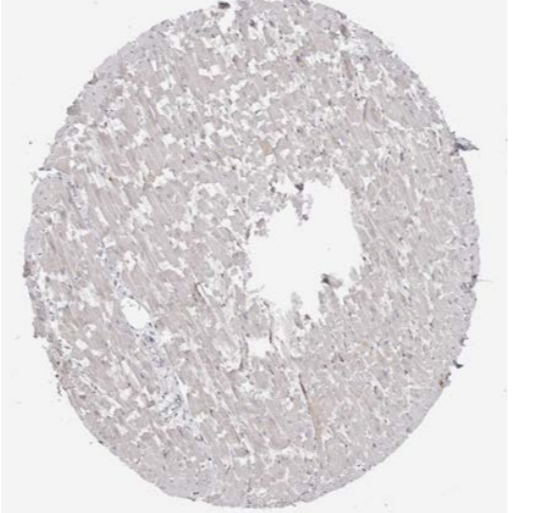
ACE2					
Colon					
	<p>Female, age 55 Colon (T-67000) Normal tissue, NOS (M-00100) Patient id: 634</p> <p>Endothelial cells Staining: Not detected Intensity: Negative Quantity: None Location: None</p> <p>Glandular cells Staining: Medium Intensity: Strong Quantity: <25% Location: Cytoplasmic/membranous</p> <p>Peripheral nerve/ganglion Staining: Not detected Intensity: Negative Quantity: None Location: None</p>		<p>Male, age 1 Colon (T-67000) Normal tissue, NOS (M-00100) Patient id: 177</p> <p>Endothelial cells Staining: Not detected Intensity: Negative Quantity: None Location: None</p> <p>Glandular cells Staining: Medium Intensity: Strong Quantity: <25% Location: Cytoplasmic/membranous</p> <p>Peripheral nerve/ganglion Staining: Not detected Intensity: Negative Quantity: None Location: None</p>		<p>Male, age 54 Colon (T-67000) Normal tissue, NOS (M-00100) Patient id: 966</p> <p>Endothelial cells Staining: Not detected Intensity: Negative Quantity: None Location: None</p> <p>Glandular cells Staining: Medium Intensity: Strong Quantity: <25% Location: Cytoplasmic/membranous</p> <p>Peripheral nerve/ganglion Staining: Not detected Intensity: Negative Quantity: None Location: None</p>

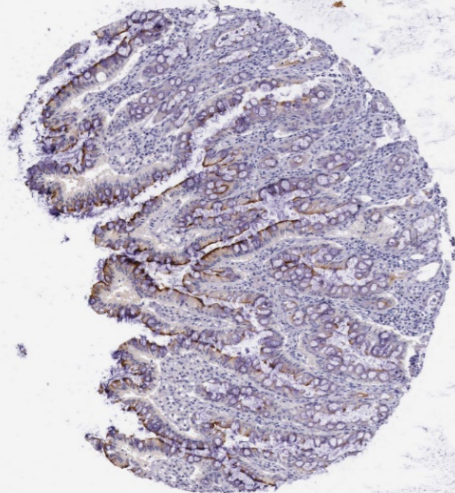
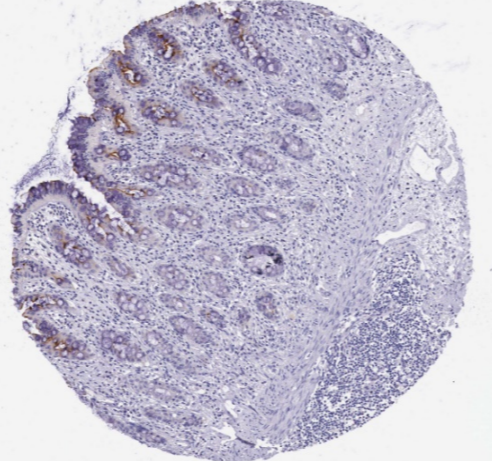
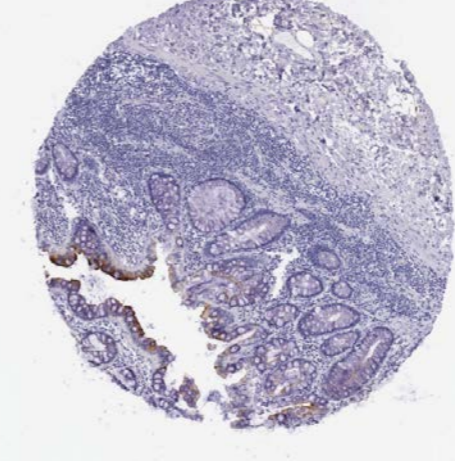

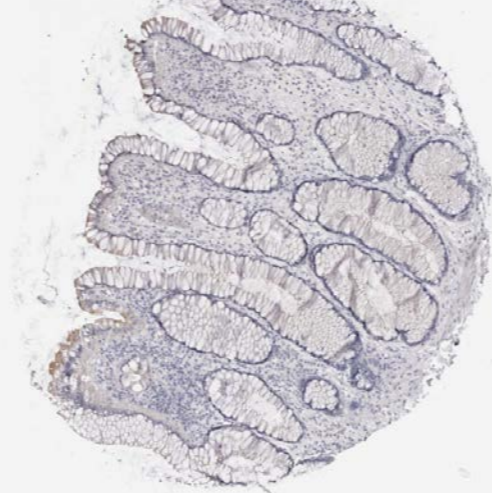
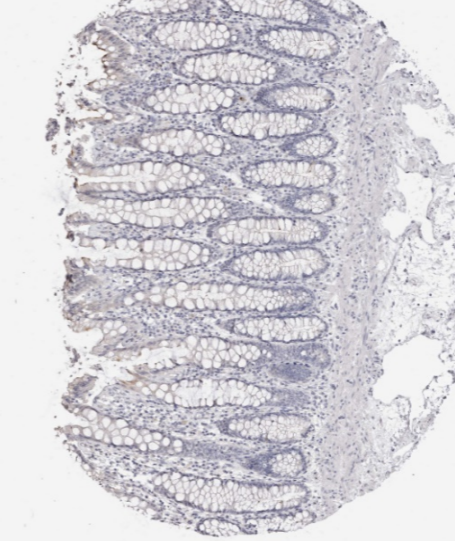
	<p>Female, age 61 Peripheral nerve tissue (T-X0500) Colon (T-67000) Normal tissue, NOS (M-00100) Patient id: 1832</p> <p>Endothelial cells Staining: Not detected Quantity: None</p> <p>Glandular cells Intensity: Strong Location: Cytoplasmic/membranous</p> <p>Peripheral nerve/ganglion Intensity: Negative Location: None</p>		<p>Male, age 14 Colon (T-67000) Normal tissue, NOS (M-00100) Patient id: 1990</p> <p>Endothelial cells Staining: Not detected Intensity: Negative Location: None</p> <p>Staining: High Quantity: 75%-25%</p> <p>Peripheral nerve/ganglion Staining: Not detected Quantity: None</p>		<p>Male, age 73 Smooth muscle (T-1X300) Colon (T-67000) Normal tissue, NOS (M-00100) Patient id: 3266</p> <p>Endothelial cells Staining: Not detected Intensity: Negative Quantity: None</p> <p>Location: None</p> <p>Glandular cells Staining: High Intensity: Strong Quantity: 75%-25%</p> <p>Location: Cytoplasmic/membranous</p> <p>Peripheral nerve/ganglion</p>

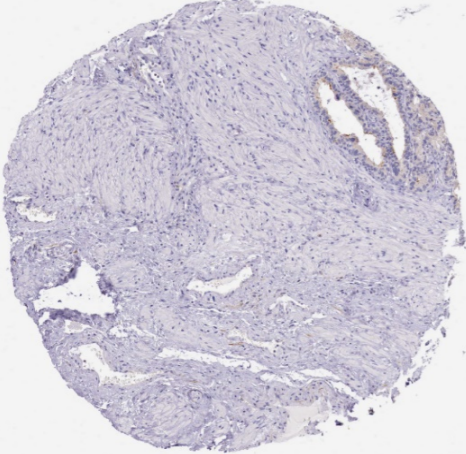
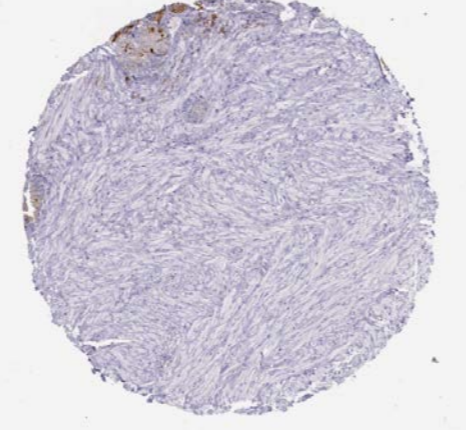
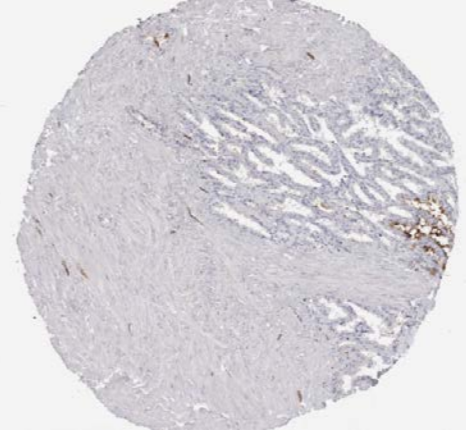
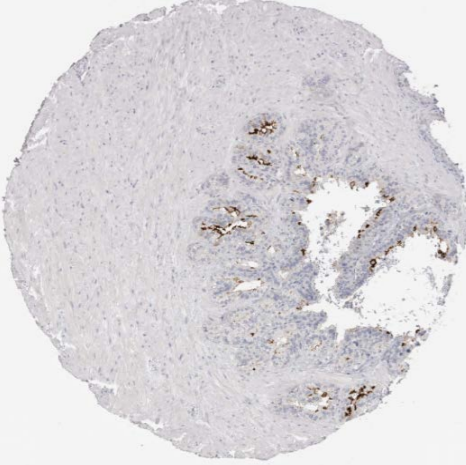
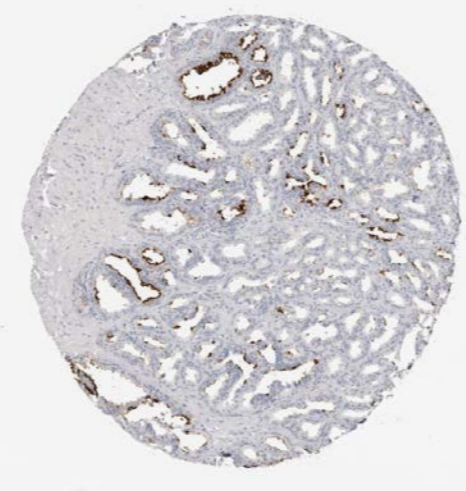
					<p>Staining: Not detected Intensity: Negative Quantity: None Location: None</p>
Duodenum					
	<p>Female, age 48 Duodenum (T-64300) Normal tissue, NOS (M-00100) Patient id: 75</p> <p>Glandular cells Staining: Medium</p>		<p>Female, age 77 Duodenum (T-64300) Normal tissue, NOS (M-00100) Patient id: 195</p> <p>Glandular cells Staining: Medium Quantity: <25%</p>		<p>Male, age 70 Duodenum (T-64300) Normal tissue, NOS (M-00100) Patient id: 582</p> <p>Glandular cells Staining: Medium Intensity: Strong Quantity: <25% Location: Cytoplasmic/membranous</p>

	<p>Female, age 71 Small intestine, NOS (T-64000) Normal tissue, NOS (M-00100) Patient id: 3004</p> <p>Glandular cells Intensity: Strong</p>		<p>Male, age 50 Duodenum (T-64300) Pancreas (T-59000) Adenocarcinoma, NOS (M-81403) Normal tissue, NOS (M-00100) Patient id: 1904</p> <p>Glandular cells Intensity: Strong Location: Cytoplasmic/membranous</p>		<p>Male, age 54 Duodenum (T-64300) Normal tissue, NOS (M-00100) Patient id: 2562</p> <p>Glandular cells Staining: High Intensity: Strong Quantity: >75% Location: Cytoplasmic/membranous</p>
Gallbladder					
	<p>Female, age 44 Gallbladder (T-57000) Normal tissue, NOS (M-00100) Patient id: 112</p> <p>Glandular cells Staining: High Intensity: Strong Quantity: 75%-25% Location: Cytoplasmic/membranous</p>		<p>Female, age 76 Gallbladder (T-57000) Normal tissue, NOS (M-00100) Patient id: 329</p> <p>Glandular cells Staining: High Intensity: Strong Quantity: 75%-25% Location: Cytoplasmic/membranous</p>		<p>Male, age 73 Gallbladder (T-57000) Normal tissue, NOS (M-00100) Patient id: 64</p> <p>Glandular cells Staining: High Intensity: Strong Quantity: 75%-25% Location: Cytoplasmic/membranous</p>

	<p>Female, age 30 Gallbladder (T-57000) Normal tissue, NOS (M-00100) Patient id: 3307</p> <p>Glandular cells Staining: High Intensity: Strong Quantity: >75% Location: Cytoplasmic/membranous</p>		<p>Female, age 64 Gallbladder (T-57000) Normal tissue, NOS (M-00100) Patient id: 2025</p> <p>Glandular cells Staining: High Intensity: Strong Quantity: >75% Location: Cytoplasmic/membranous</p>		<p>Male, age 38 Gallbladder (T-57000) Normal tissue, NOS (M-00100) Patient id: 1999</p> <p>Glandular cells Staining: High Intensity: Strong Quantity: >75% Location: Cytoplasmic/membranous</p>
Heart					

	<p>Female, age 19 Heart (T-32000) Normal tissue, NOS (M-00100) Patient id: 2524</p> <p>Myocytes Staining: Medium Intensity: Moderate Quantity: >75% Location: Cytoplasmic/membranous</p>		<p>Female, age 54 Heart (T-32000) Normal tissue, NOS (M-00100) Patient id: 2523</p> <p>Myocytes Staining: Medium Intensity: Moderate Quantity: >75% Location: Cytoplasmic/membranous</p>		<p>Female, age 54 Heart (T-32000) Normal tissue, NOS (M-00100) Patient id: 2523</p> <p>Myocytes Staining: Not detected Intensity: Negative Quantity: None Location: None</p>
	<p>Male, age 49 Heart (T-32000) Normal tissue, NOS (M-00100) Patient id: 2278</p> <p>Myocytes Staining: Not detected Intensity: Negative Quantity: None Location: None</p>		<p>Male, age 54 Heart (T-32000) Normal tissue, NOS (M-00100) Patient id: 3643</p> <p>Myocytes Staining: Not detected Intensity: Negative Quantity: None Location: None</p>		
Rectum					

	<p>Female, age 60 Rectum (T-68000) Normal tissue, NOS (M-00100) Patient id: 1087</p> <p>Glandular cells Staining: High Intensity: Strong Quantity: 75%-25% Location: Cytoplasmic/membranous</p>		<p>Male, age 65 Rectum (T-68000) Normal tissue, NOS (M-00100) Patient id: 62</p> <p>Glandular cells Staining: High Intensity: Strong Quantity: 75%-25% Location: Cytoplasmic/membranous</p>		<p>Male, age 77 Rectum (T-68000) Normal tissue, NOS (M-00100) Patient id: 222</p> <p>Glandular cells Staining: High Intensity: Strong Quantity: 75%-25% Location: Cytoplasmic/membranous</p>
	<p>Female, age 65 Rectum (T-68000) Normal tissue, NOS (M-00100) Patient id: 3243</p> <p>Glandular cells Staining: Low Intensity: Moderate Quantity: <25% Location: Cytoplasmic/membranous</p>		<p>Male, age 51 Rectum (T-68000) Normal tissue, NOS (M-00100) Patient id: 3298</p> <p>Glandular cells Staining: Low Intensity: Moderate Quantity: <25% Location: Cytoplasmic/membranous</p>		<p>Male, age 64 Rectum (T-68000) Normal tissue, NOS (M-00100) Patient id: 2953</p> <p>Glandular cells Staining: Low Intensity: Moderate Quantity: <25% Location: Cytoplasmic/membranous</p>

Seminal vesicle					
	<p>Male, age 63 Seminal veicle (T-77500) Normal tissue, NOS (M-00100) Patient id: 472</p> <p>Glandular cells Staining: Low Intensity: Moderate Quantity: <25% Location: Cytoplasmic/membranous</p>		<p>Male, age 69 Seminal veicle (T-77500) Normal tissue, NOS (M-00100) Patient id: 525</p> <p>Glandular cells Staining: Low Intensity: Moderate Quantity: <25% Location: Cytoplasmic/membranous</p>		<p>Male, age 46 Seminal veicle (T-77500) Normal tissue, NOS (M-00100) Patient id: 3186</p> <p>Glandular cells Staining: Medium Intensity: Strong Quantity: <25% Location: Cytoplasmic/membranous</p>
	<p>Male, age 51 Seminal veicle (T-77500) Prostate (T-77100) Normal tissue, NOS (M-00100) Patient id: 2053</p> <p>Glandular cells Staining: Medium Intensity: Strong Quantity: <25% Location: Cytoplasmic/membranous</p>		<p>Male, age 51 Seminal veicle (T-77500) Prostate (T-77100) Normal tissue, NOS (M-00100) Patient id: 1761</p> <p>Glandular cells Staining: Medium Intensity: Strong Quantity: <25% Location: Cytoplasmic/membranous</p>		

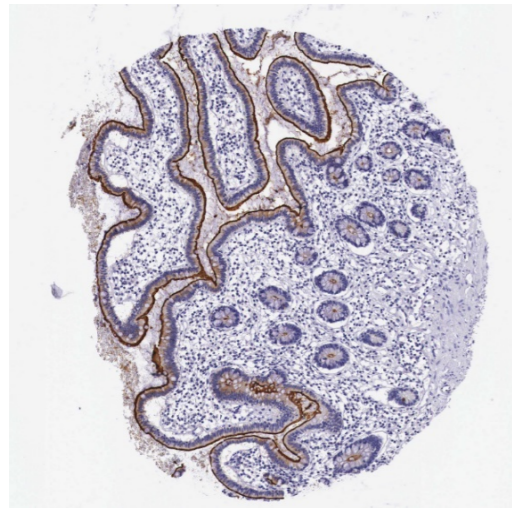
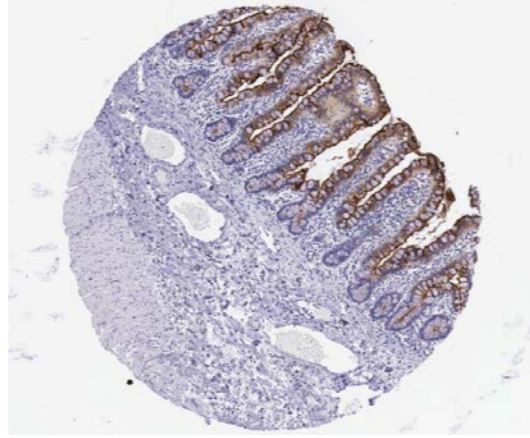
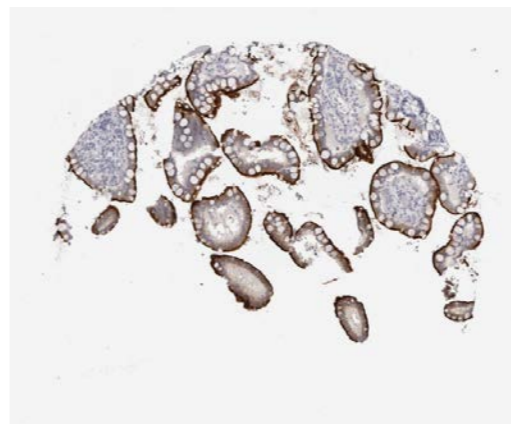
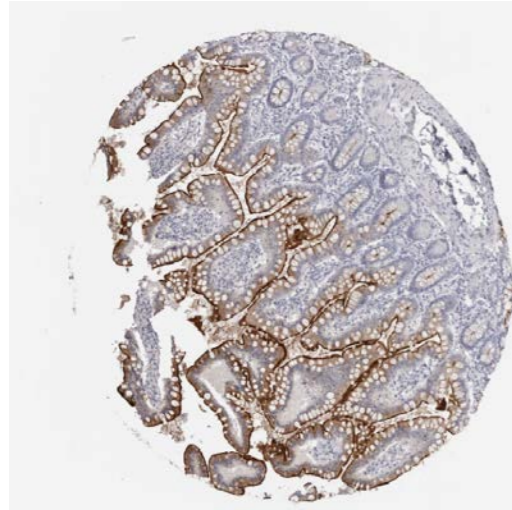
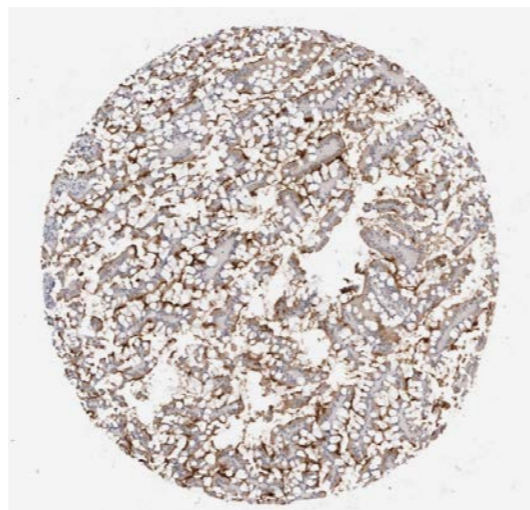
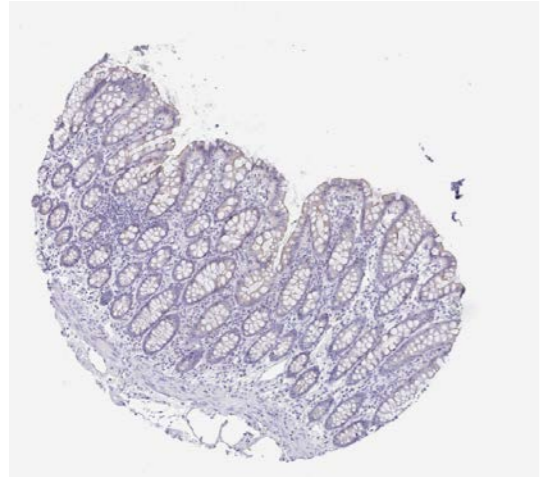
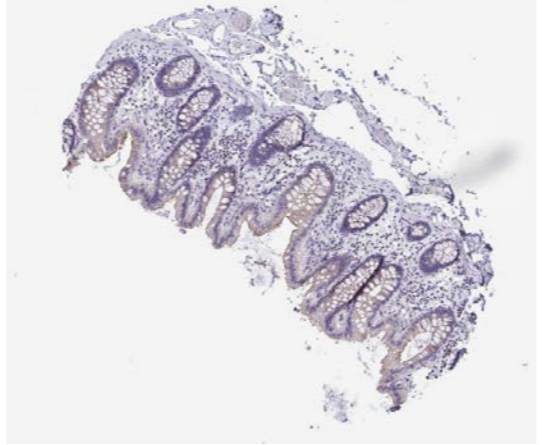
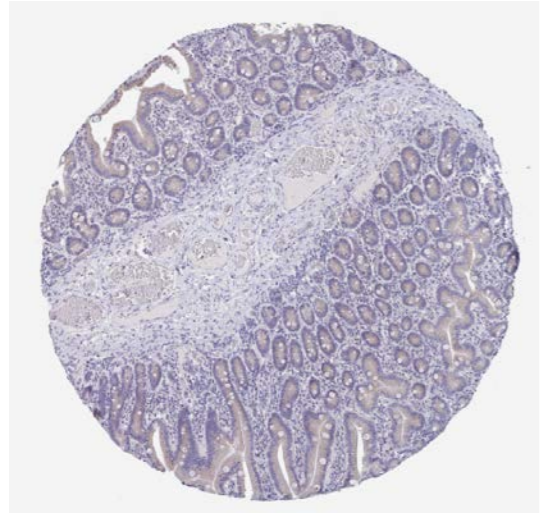
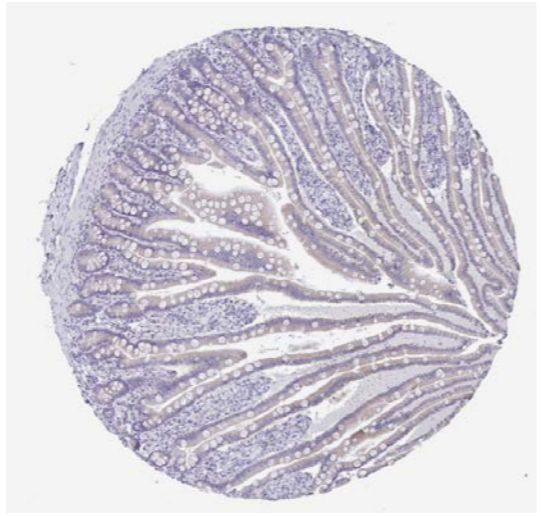
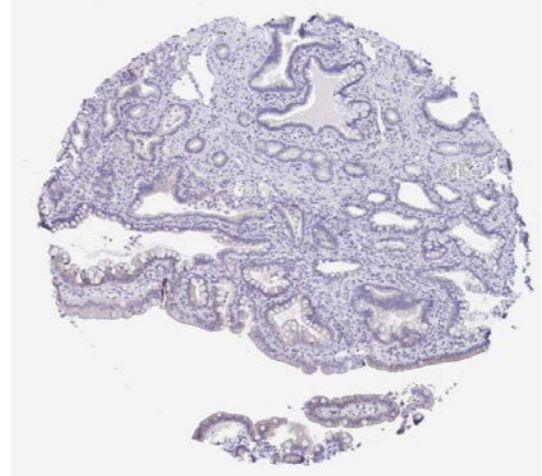
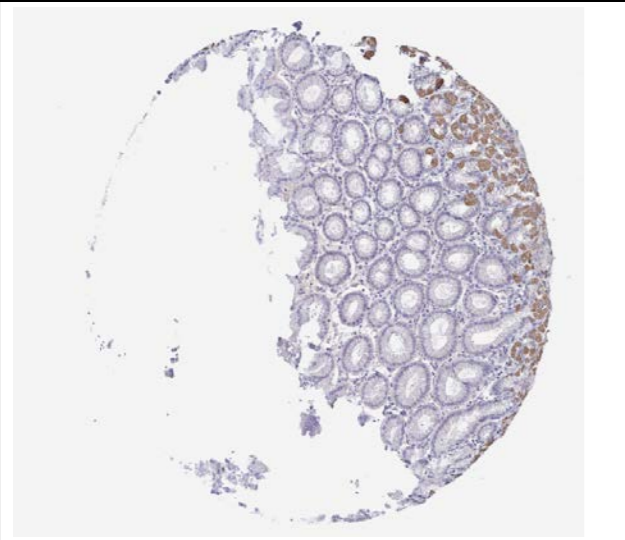
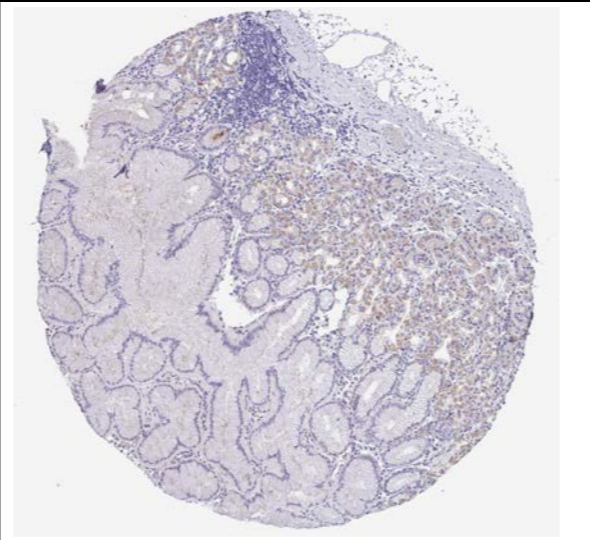
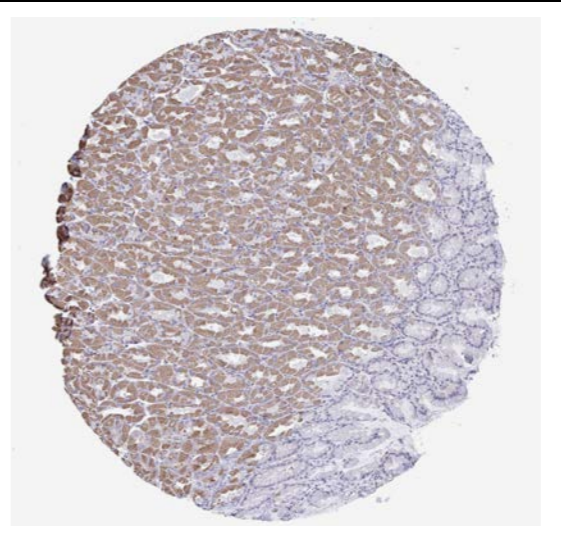
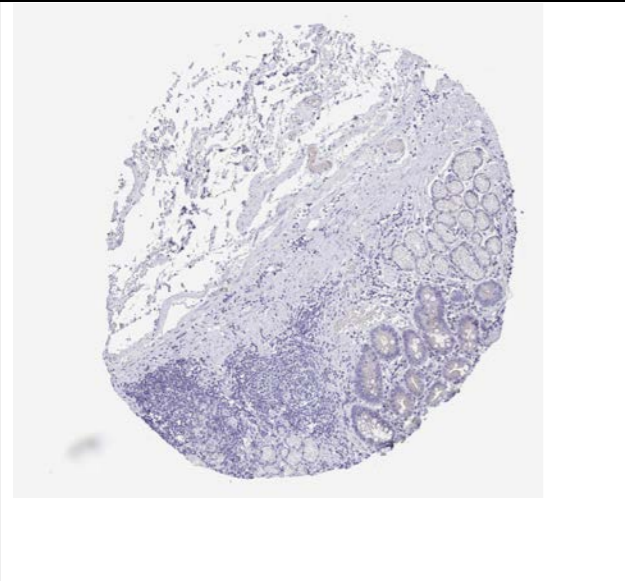
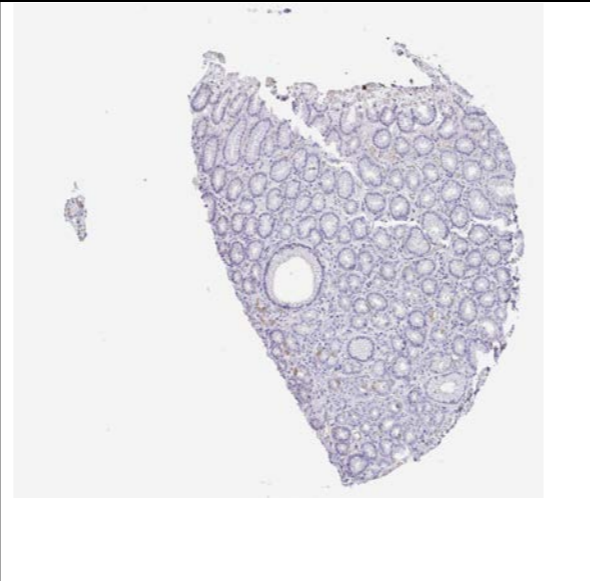
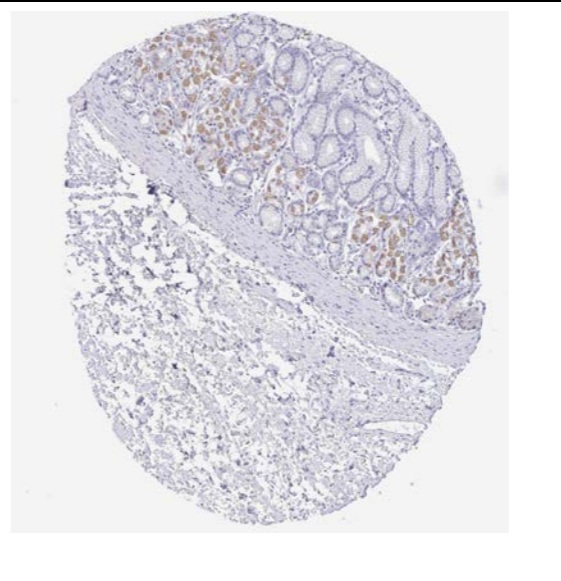
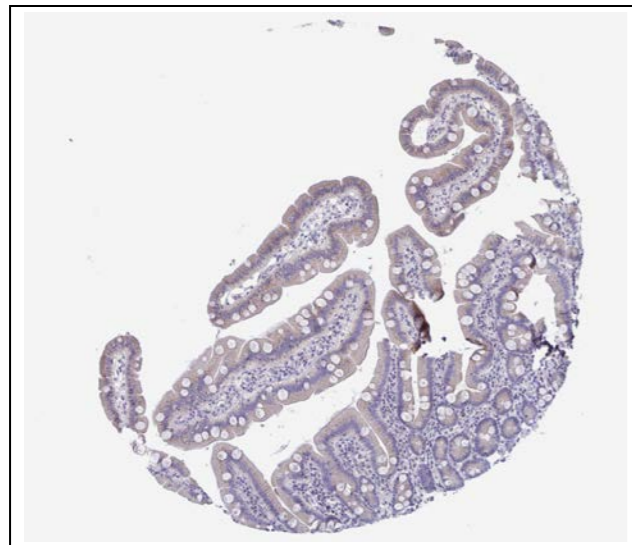
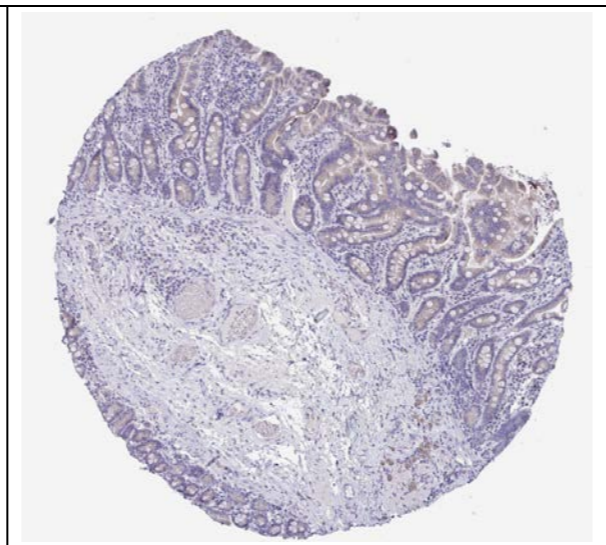
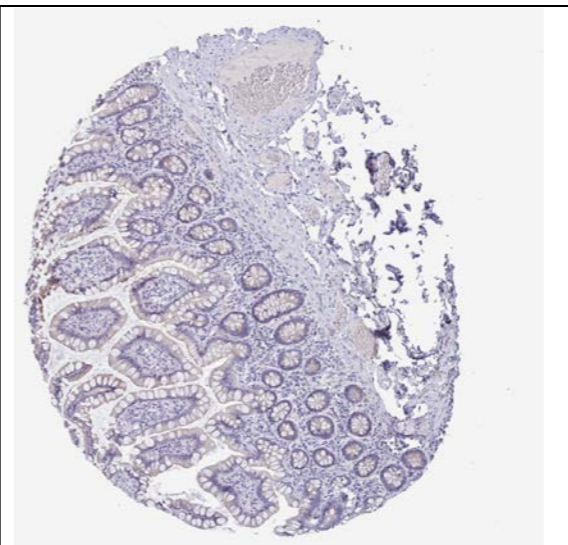
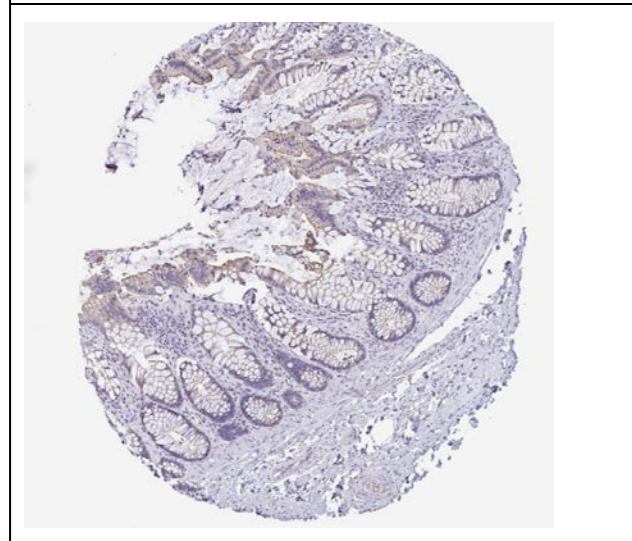
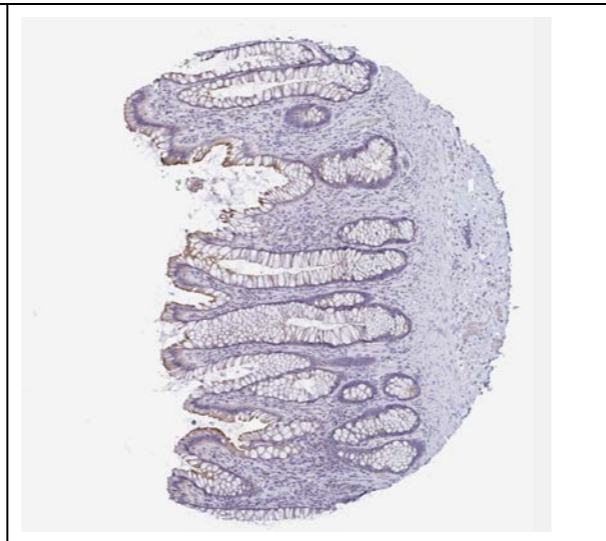
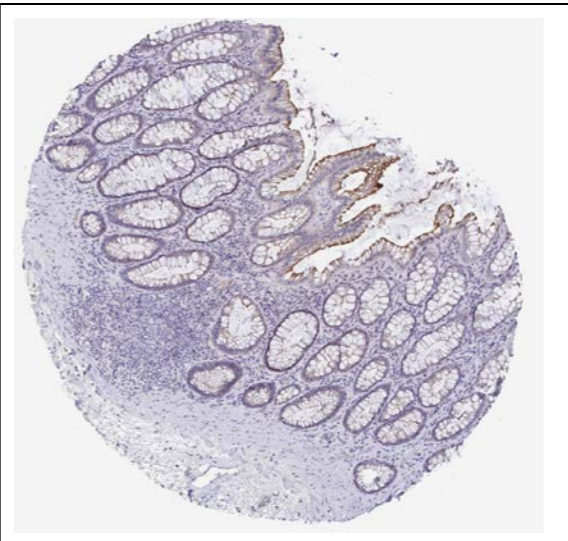
Small intestine					
	<p>Female, age 37 Small intestine (T-65000) Normal tissue, NOS (M-00100) Patient id: 29</p> <p>Glandular cells Staining: High Intensity: Strong Quantity: 75%-25% Location: Cytoplasmic/membranous</p>		<p>Male, age 1 Small intestine (T-65000) Normal tissue, NOS (M-00100) Patient id: 493</p> <p>Glandular cells Staining: High Intensity: Strong Quantity: 75%-25% Location: Cytoplasmic/membranous</p>		<p>Female, age 84 Smooth muscle (T-1X300) Small intestine (T-65000) Normal tissue, NOS (M-00100) Patient id: 2256</p> <p>Glandular cells Staining: High Intensity: Strong Quantity: >75% Location: Cytoplasmic/membranous</p>
	<p>Male, age 7 Small intestine (T-65000) Normal tissue, NOS (M-00100) Patient id: 1826</p> <p>Glandular cells Staining: High Intensity: Strong Quantity: >75% Location: Cytoplasmic/membranous</p>		<p>Male, age 41 Small intestine (T-65000) Normal tissue, NOS (M-00100) Patient id: 2226</p> <p>Glandular cells Staining: High Intensity: Strong Quantity: >75% Location: Cytoplasmic/membranous</p>		

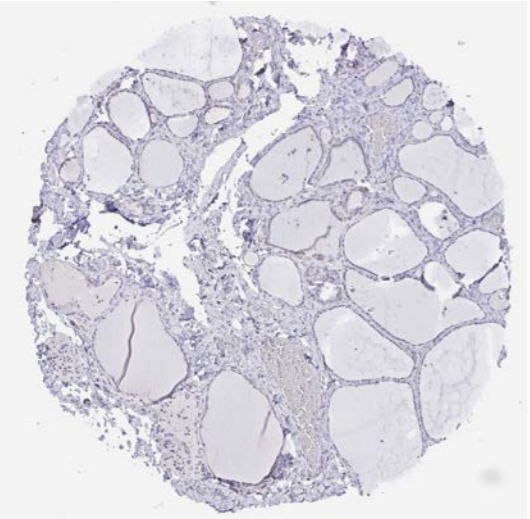
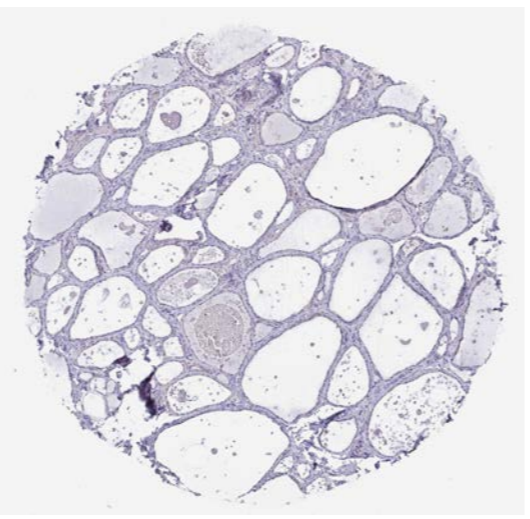
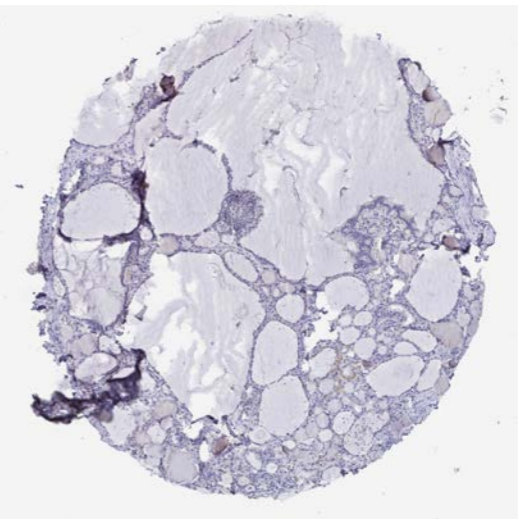
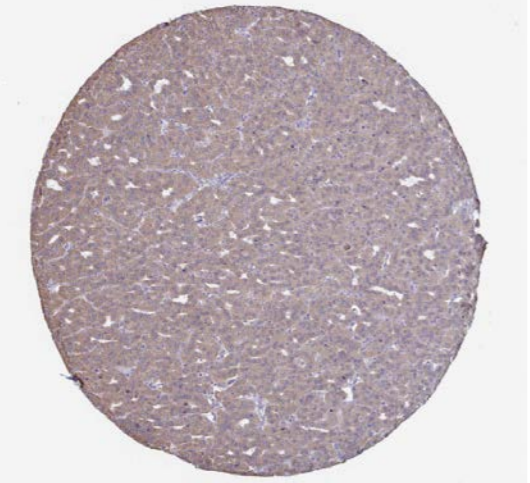
Table S3. The immunohistochemistry results of TMPRSS2 in multiple organs.

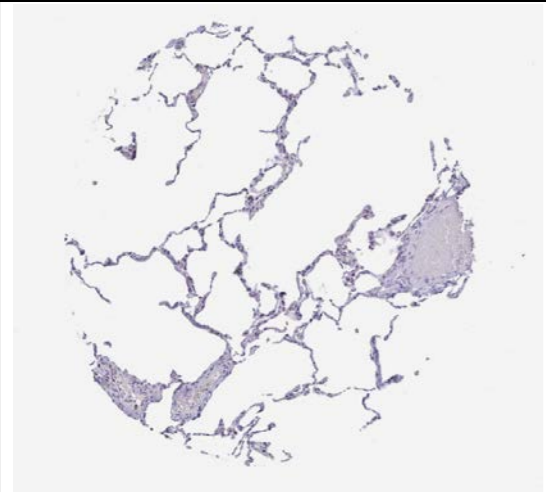
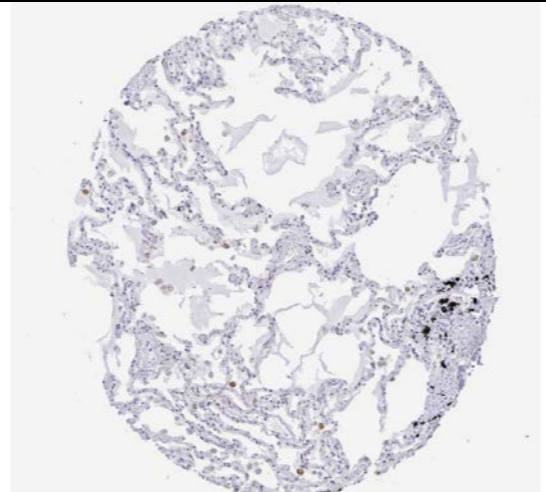
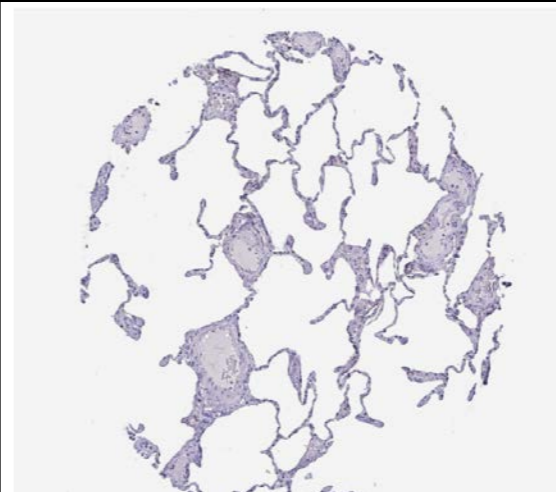
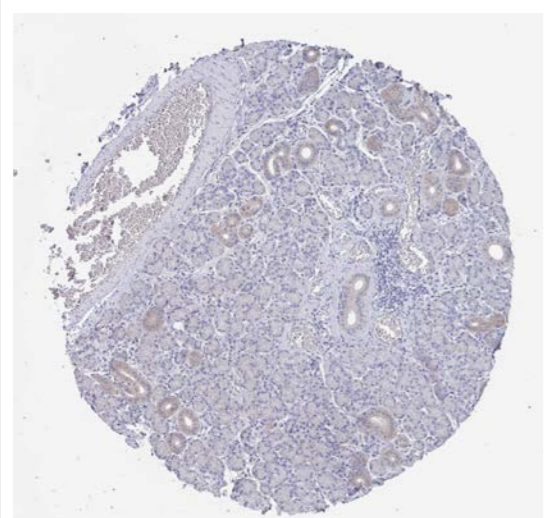
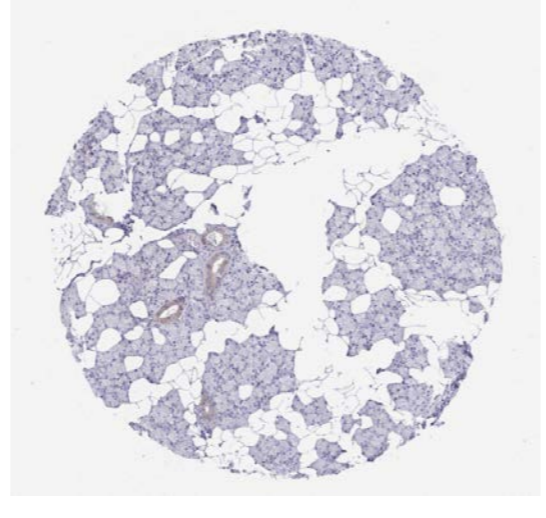
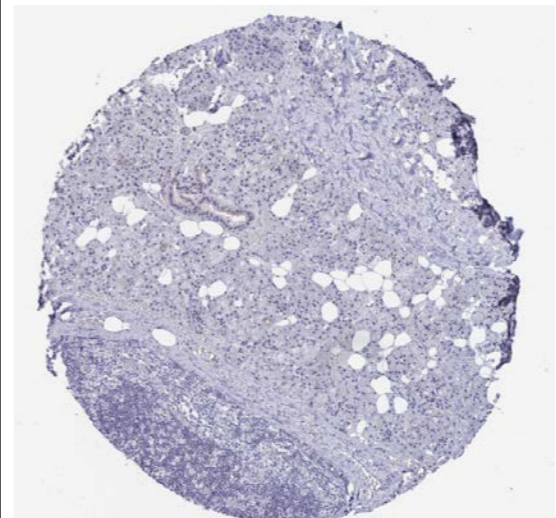
TMPRSS2					
Colon					
	<p>Female, age 84 Colon (T-67000) Normal tissue, NOS (M-00100) Patient id: 1958</p> <p>Endothelial cells Staining: Not detected Intensity: Negative Quantity: None Location: None</p> <p>Glandular cells Staining: Not detected Intensity: Weak Quantity: <25% Location: Cytoplasmic/membranous</p>		<p>Male, age 84 Colon (T-67000) Normal tissue, NOS (M-00100) Patient id: 1960</p> <p>Endothelial cells Staining: Not detected Intensity: Negative Quantity: None Location: None</p> <p>Glandular cells Staining: Not detected Intensity: Weak Quantity: <25% Location: Cytoplasmic/membranous</p>		

Duodenum					
	<p>Female, age 62 Duodenum (T-64300) Normal tissue, NOS (M-00100) Patient id: 3515</p> <p>Glandular cells Staining: Low Intensity: Weak Quantity: 75%-25% Location: Cytoplasmic/membranous</p>		<p>Female, age 67 Duodenum (T-64300) Normal tissue, NOS (M-00100) Patient id: 3479</p> <p>Glandular cells Staining: Low Intensity: Weak Quantity: 75%-25% Location: Cytoplasmic/membranous</p>		<p>Male, age 59 Duodenum (T-64300) Normal tissue, NOS (M-00100) Patient id: 1961</p> <p>Glandular cells Staining: Low Intensity: Weak Quantity: 75%-25% Location: Cytoplasmic/membranous</p>
Stomach					

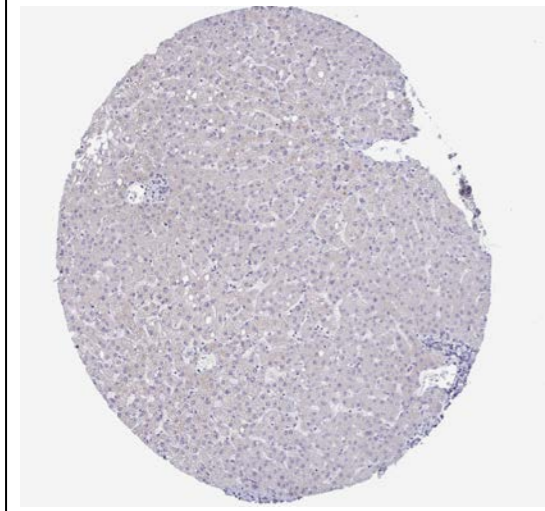
	<p>Female, age 56 Stomach, upper (T-62350) Normal tissue, NOS (M-00100) Patient id: 2130</p> <p>Glandular cells Staining: Medium Intensity: Moderate Quantity: 75%-25% Location: Cytoplasmic/membranous</p>		<p>Female, age 57 Stomach (T-63000) Normal tissue, NOS (M-00100) Patient id: 1467</p> <p>Glandular cells Staining: Medium Intensity: Moderate Quantity: 75%-25% Location: Cytoplasmic/membranous</p>		<p>Female, age 61 Stomach (T-63000) Normal tissue, NOS (M-00100) Patient id: 1924</p> <p>Glandular cells Staining: Medium Intensity: Moderate Quantity: 75%-25% Location: Cytoplasmic/membranous</p>
	<p>Male, age 55 Stomach (T-63000) Normal tissue, NOS (M-00100) Patient id: 1650</p> <p>Glandular cells Staining: Low Intensity: Moderate Quantity: <25% Location: Cytoplasmic/membranous</p>		<p>Male, age 70 Smooth muscle (T-1X300) Stomach (T-63000) Normal tissue, NOS (M-00100) Patient id: 4847</p> <p>Glandular cells Staining: Low Intensity: Moderate Quantity: <25% Location: Cytoplasmic/membranous</p>		<p>Male, age 76 Stomach, lower (T-63700) Stomach (T-63000) Normal tissue, NOS (M-00100) Patient id: 2066</p> <p>Glandular cells Staining: Low Intensity: Moderate Quantity: <25% Location: Cytoplasmic/membranous</p>
Small intestine					

	<p>Female, age 68 Small intestine (T-65000) Normal tissue, NOS (M-00100) Patient id: 3852</p> <p>Glandular cells Staining: Low Intensity: Weak Quantity: 75%-25% Location: Cytoplasmic/membranous</p>		<p>Male, age 26 Small intestine (T-65000) Normal tissue, NOS (M-00100) Patient id: 3472</p> <p>Glandular cells Staining: Low Intensity: Weak Quantity: 75%-25% Location: Cytoplasmic/membranous</p>		<p>Male, age 70 Small intestine (T-65000) Normal tissue, NOS (M-00100) Patient id: 1919</p> <p>Glandular cells Staining: Low Intensity: Weak Quantity: 75%-25% Location: Cytoplasmic/membranous</p>
Rectum					
	<p>Female, age 58 Rectum (T-68000) Normal tissue, NOS (M-00100) Patient id: 4489</p> <p>Glandular cells Staining: Low Intensity: Moderate Quantity: <25% Location: Cytoplasmic/membranous</p>		<p>Male, age 53 Rectum (T-68000) Normal tissue, NOS (M-00100) Patient id: 4406</p> <p>Glandular cells Staining: Low Intensity: Moderate Quantity: <25% Location: Cytoplasmic/membranous</p>		<p>Male, age 72 Rectum (T-68000) Normal tissue, NOS (M-00100) Patient id: 3074</p> <p>Glandular cells Staining: Low Intensity: Moderate Quantity: <25% Location: Cytoplasmic/membranous</p>
Thyroid gland					

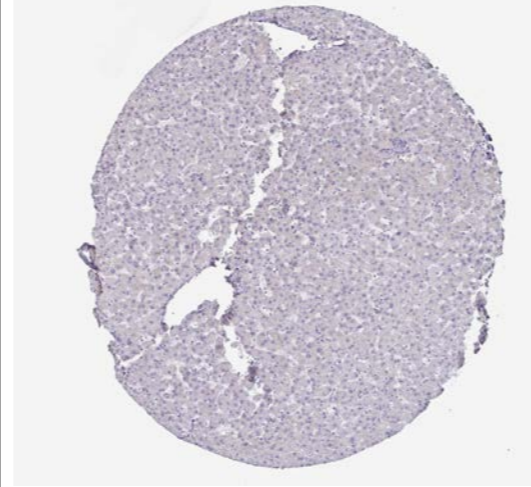
	<p>Female, age 36 Thyroid gland (T-96000) Normal tissue, NOS (M-00100) Patient id: 1691</p> <p>Glandular cells Staining: Not detected Intensity: Negative Quantity: None Location: None</p>		<p>Female, age 56 Thyroid gland (T-96000) Normal tissue, NOS (M-00100) Patient id: 3239</p> <p>Glandular cells Staining: Not detected Intensity: Negative Quantity: None Location: None</p>		<p>Male, age 56 Thyroid gland (T-96000) Normal tissue, NOS (M-00100) Patient id: 1672</p> <p>Glandular cells Staining: Not detected Intensity: Negative Quantity: None Location: None</p>
<p>Parathyroid gland</p>					
	<p>Female, age 86 Parathyroid gland (T-97000) Adenoma, NOS (M-84000) Normal tissue, NOS (M-00100) Patient id: 3176</p> <p>Glandular cells Staining: Medium Intensity: Moderate Quantity: >75% Location: Cytoplasmic/membranous</p>				
<p>Lung</p>					

	<p>Female, age 57 Lung (T-28000) Normal tissue, NOS (M-00100) Patient id: 1678</p> <p>Macrophages Staining: Low Intensity: Moderate Quantity: <25% Location: Cytoplasmic/membranous</p> <p>Pneumocytes Staining: Not detected Intensity: Negative Quantity: None Location: None</p>		<p>Female, age 67 Lung (T-28000) Cartilage tissue (T-1X700) Adenocarcinoma, NOS (M-81403) Normal tissue, NOS (M-00100) Patient id: 2208</p> <p>Macrophages Staining: Low Intensity: Moderate Quantity: <25% Location: Cytoplasmic/membranous</p> <p>Pneumocytes Staining: Not detected Intensity: Negative Quantity:None Location: None</p>		<p>Male, age 65 Lung (T-28000) Normal tissue, NOS (M-00100) Patient id: 1470</p> <p>Macrophages Staining: Low Intensity: Moderate Quantity: <25% Location: Cytoplasmic/membranous</p> <p>Pneumocytes Staining: Not detected Intensity: Negative Quantity: None Location: None</p>
Salivary gland					
	<p>Female, age 24 Salivary gland (T-55100) Normal tissue, NOS (M-00100) Patient id: 2323</p> <p>Glandular cells Staining: Low Intensity: Moderate Quantity: <25% Location: Cytoplasmic/membranous</p>		<p>Female, age 43 Salivary gland (T-55100) Normal tissue, NOS (M-00100) Patient id: 2164</p> <p>Glandular cells Staining: Low Intensity: Moderate Quantity: <25% Location: Cytoplasmic/membranous</p>		<p>Male, age 38 Salivary gland (T-55100) Peripheral nerve tissue (T-X0500) Normal tissue, NOS (M-00100) Patient id: 2161</p> <p>Glandular cells Staining: Low Intensity: Moderate Quantity: <25% Location: Cytoplasmic/membranous</p>

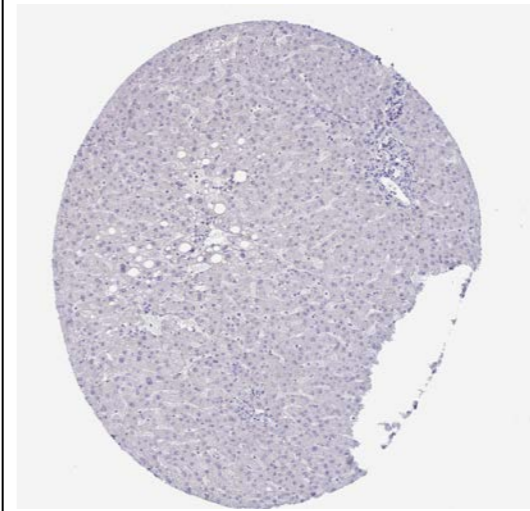
Liver



Female, age 54 Liver (T-56000)
 Normal tissue, NOS (M-00100)
 Patient id: 3402
Bile duct cells
 Staining: Not detected
 Intensity: Negative
 Quantity: None
 Location: None
Hepatocytes
 Staining: Not detected
 Intensity: Negative
 Quantity: None
 Location: None

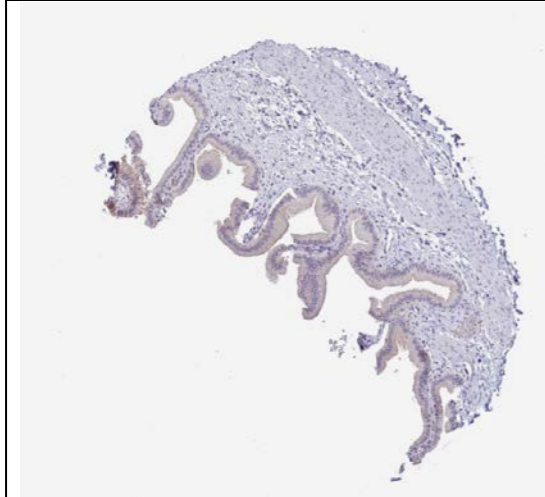


Female, age 63 Liver (T-56000)
 Normal tissue, NOS (M-00100)
 Patient id: 3222
Bile duct cells
 Staining: Not detected
 Intensity: Negative
 Quantity: None
 Location: None
Hepatocytes
 Staining: Not detected
 Intensity: Negative
 Quantity: None
 Location: None

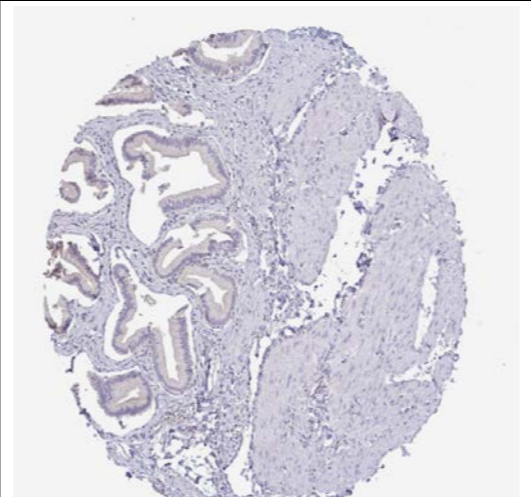


Male, age 67 Liver (T-56000)
 Normal tissue, NOS (M-00100)
 Patient id: 1720
Bile duct cells
 Staining: Not detected
 Intensity: Negative
 Quantity: None
 Location: None
Hepatocytes
 Staining: Not detected
 Intensity: Negative
 Quantity: None
 Location: None

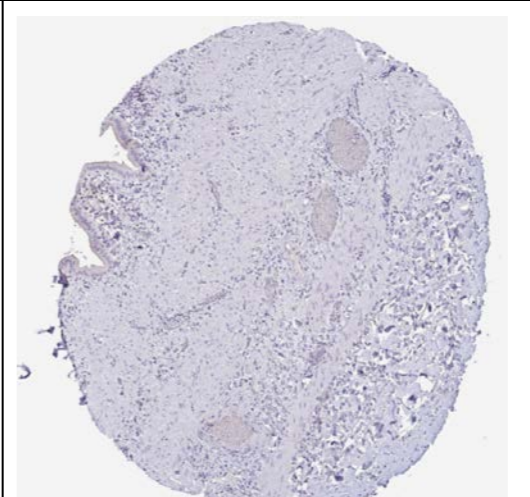
Gallbladder



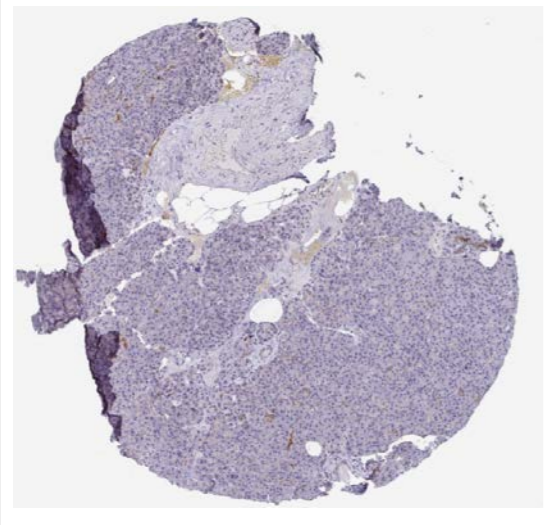
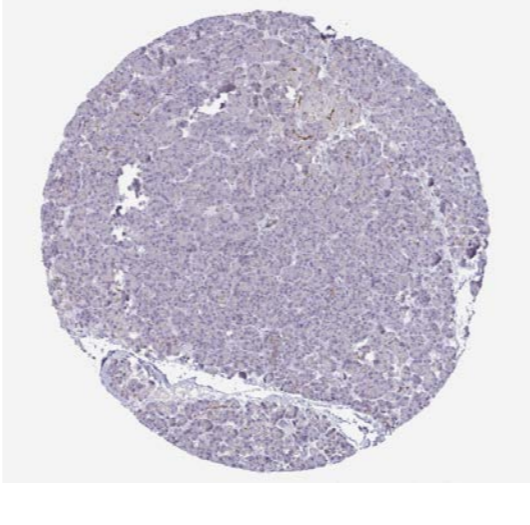
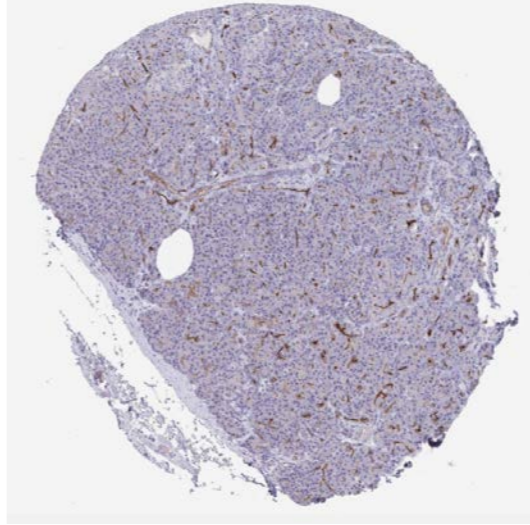
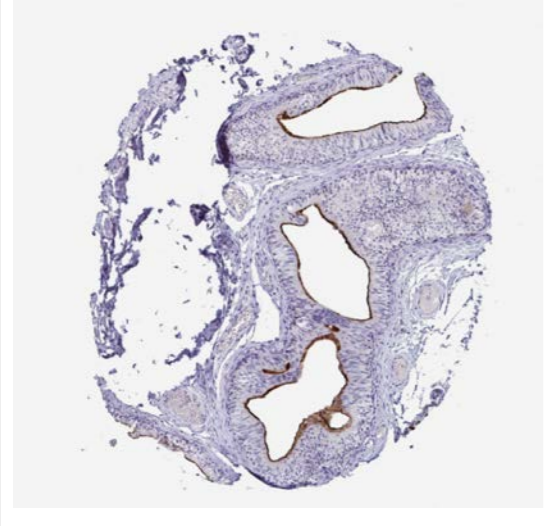
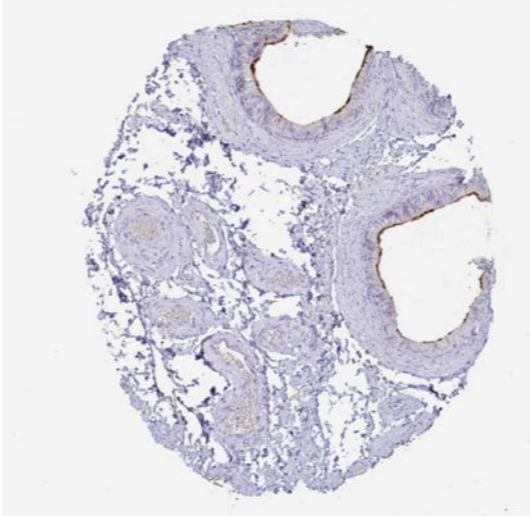
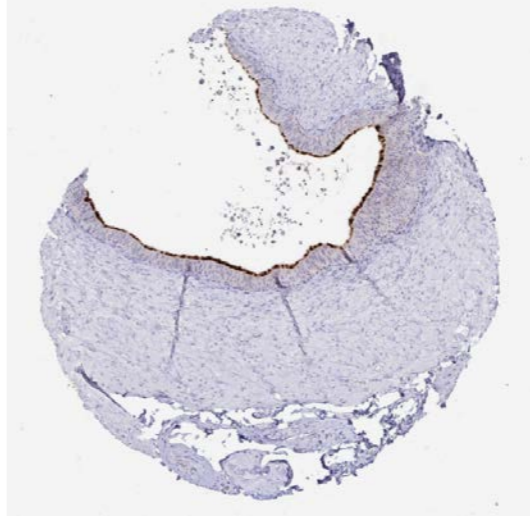
Female, age 63
 Gallbladder (T-57000)
 Normal tissue, NOS (M-00100)
 Patient id: 2201
Glandular cells
 Staining: Not detected
 Intensity: Weak
 Quantity: <25%
 Location: Cytoplasmic/membranous



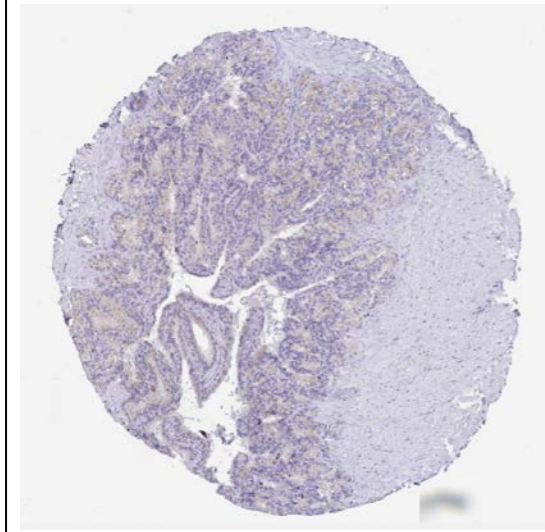
Male, age 17
 Peripheral nerve tissue (T-X0500)
 Gallbladder (T-57000)
 Normal tissue, NOS (M-00100)
 Patient id: 1602
Glandular cells
 Staining: Not detected
 Intensity: Weak
 Quantity: <25%
 Location: Cytoplasmic/membranous



Male, age 26
 Gallbladder (T-57000)
 Normal tissue, NOS (M-00100)
 Patient id: 3472
Glandular cells
 Staining: Not detected
 Intensity: Weak
 Quantity: <25%
 Location: Cytoplasmic/membranous

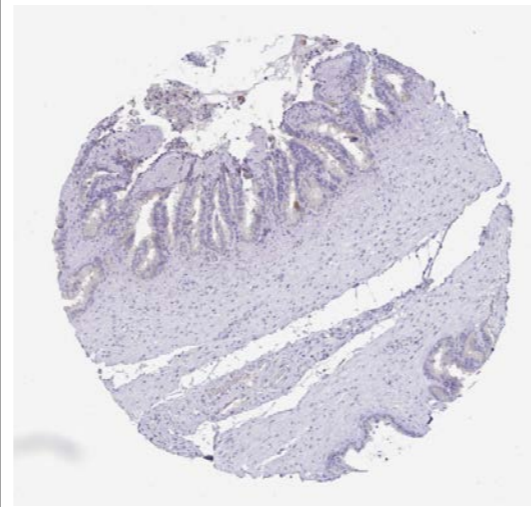
Pancreas					
	<p>Female, age 74 Pancreas (T-59000) Normal tissue, NOS (M-00100) Patient id: 2162</p> <p>Exocrine glandular cells Staining: Medium Intensity: Strong Quantity: <25% Location: Cytoplasmic/membranous</p> <p>Islets of Langerhans Staining: Not detected Intensity: Negative Quantity: None Location: None</p>		<p>Male, age 54 Peripheral nerve tissue (T-X0500) Pancreas (T-59000) Normal tissue, NOS (M-00100) Patient id: 2562</p> <p>Exocrine glandular cells Staining: Medium Intensity: Strong Quantity: <25% Location: Cytoplasmic/membranous</p> <p>Islets of Langerhans Staining: Not detected Intensity: Negative Quantity:None Location: None</p>		<p>Male, age 57 Pancreas (T-59000) Normal tissue, NOS (M-00100) Patient id: 4156</p> <p>Exocrine glandular cells Staining: Medium Intensity: Strong Quantity: <25% Location: Cytoplasmic/membranous</p> <p>Islets of Langerhans Staining: Not detected Intensity: Negative Quantity:None Location: None</p>
Epididymis					
	<p>Male, age 25 Epididymis (T-79100) Normal tissue, NOS (M-00100) Patient id: 4972</p> <p>Glandular cells Staining: Medium Intensity: Strong Quantity: <25% Location: Cytoplasmic/membranous</p>		<p>Male, age 29 Epididymis, spermatic cord, NOS (T-79000) Epididymis (T-79100) Peripheral nerve tissue (T-X0500) Normal tissue, NOS (M-00100) Patient id: 4845</p> <p>Glandular cells Staining: Medium Intensity: Strong Quantity: <25% Location: Cytoplasmic/membranous</p>		<p>Male, age 31 Epididymis, spermatic cord, NOS (T-79000) Epididymis (T-79100) Normal tissue, NOS (M-00100) Patient id: 4796</p> <p>Glandular cells Staining: Medium Intensity: Strong Quantity: <25% Location: Cytoplasmic/membranous</p>

Seminal vesicle



Male, age 60
 Seminal veicle (T-77500)
 Normal tissue, NOS (M-00100)
 Patient id: 4343

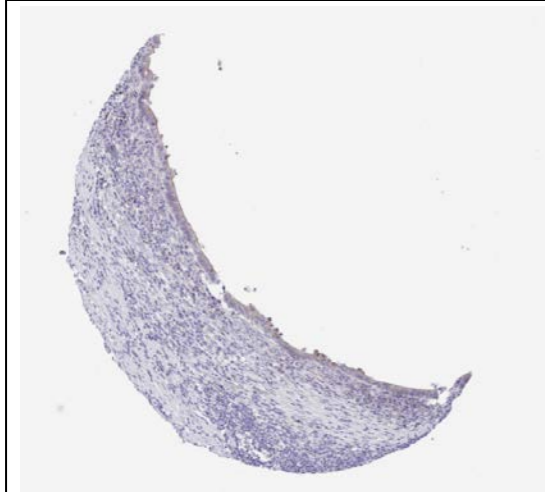
Glandular cells
 Staining: Low
 Intensity: Weak
 Quantity: 75%-25%
 Location: Cytoplasmic/membranous



Male, age 60
 Seminal veicle (T-77500)
 Normal tissue, NOS (M-00100)
 Patient id: 4528

Glandular cells
 Staining: Low
 Intensity: Weak
 Quantity: 75%-25%
 Location: Cytoplasmic/membranous

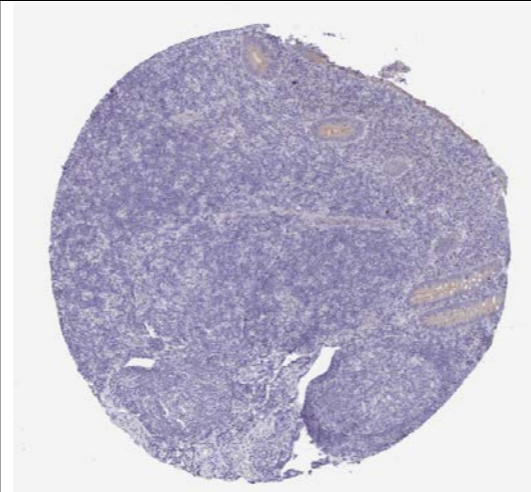
Appendix



Female, age 56
 Appendix (T-66000)
 Normal tissue, NOS (M-00100)
 Patient id: 4548

Glandular cells
 Staining: Low
 Intensity: Weak
 Quantity: >75%
 Location: Cytoplasmic/membranous

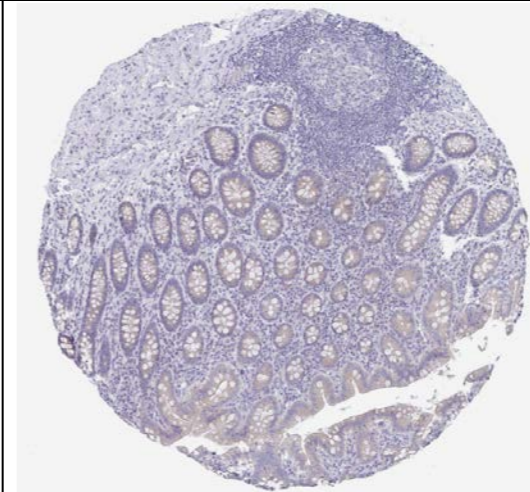
Lymphoid tissue
 Staining: Not detected
 Intensity: Negative
 Quantity: None



Male, age 18
 Appendix (T-66000)
 Normal tissue, NOS (M-00100)
 Patient id: 4394

Glandular cells
 Staining: Low
 Intensity: Weak
 Quantity: >75%
 Location: Cytoplasmic/membranous

Lymphoid tissue
 Staining: Not detected
 Intensity: Negative
 Quantity: None



Male, age 71
 Appendix (T-66000)
 Normal tissue, NOS (M-00100)
 Patient id: 1898

Glandular cells
 Staining: Low
 Intensity: Weak
 Quantity: >75%
 Location: Cytoplasmic/membranous

Lymphoid tissue
 Staining: Not detected
 Intensity: Negative
 Quantity: None

	Location: None		Location: None		Location: None
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