

## Supplementary material

**Supplementary Table S1. Grouping information for the combination among the *ADH1A*, *ADH5* and *ADH6* genes**

<b>Groups</b>	<b>Combination</b>
<b><i>ADH1A+ADH5</i></b>	
<b>Group 1</b>	low <i>ADH1A</i> +high <i>ADH5</i>
<b>Group 2</b>	low <i>ADH1A</i> +low <i>ADH5</i> or high <i>ADH1A</i> +high <i>ADH5</i>
<b>Group 3</b>	high <i>ADH1A</i> +low <i>ADH5</i>
<b><i>ADH1A+ADH6</i></b>	
<b>Group i</b>	low <i>ADH1A</i> +low <i>ADH6</i>
<b>Group ii</b>	low <i>ADH1A</i> +high <i>ADH6</i> or high <i>ADH1A</i> +low <i>ADH6</i>
<b>Group iii</b>	high <i>ADH1A</i> +high <i>ADH6</i>
<b><i>ADH5+ADH6</i></b>	
<b>Group A</b>	high <i>ADH5</i> +low <i>ADH6</i>
<b>Group B</b>	low <i>ADH5</i> +low <i>ADH6</i> or high <i>ADH5</i> +high <i>ADH6</i>
<b>Group C</b>	low <i>ADH5</i> +high <i>ADH6</i>
<b><i>ADH1A+ADH5+ADH6</i></b>	
<b>Group I</b>	low <i>ADH1A</i> +high <i>ADH5</i> +low <i>ADH6</i>
<b>Group II</b>	low <i>ADH1A</i> +high <i>ADH5</i> + high <i>ADH6</i> or low <i>ADH1A</i> +low <i>ADH5</i> + low <i>ADH6</i> or high <i>ADH1A</i> +high <i>ADH5</i> + low <i>ADH6</i>
<b>Group III</b>	low <i>ADH1A</i> +low <i>ADH5</i> + high <i>ADH6</i> or high <i>ADH1A</i> + high <i>ADH5</i> + high <i>ADH6</i> or high <i>ADH1A</i> + low <i>ADH5</i> + low <i>ADH6</i>
<b>Group IV</b>	high <i>ADH1A</i> +low <i>ADH5</i> + high <i>ADH6</i>