

Table S3. RT-qPCR verification of DE miRNAs statistics result

miRNA name	<i>t</i>-value	<i>p</i>-value
<i>ame</i> -miR-87-3P	3.81	0.0034
<i>ame</i> -miR-276-3P	2.43	0.036
<i>ame</i> -miR-12-3P	1.84	0.095
<i>ame</i> -miR-124-5p	2.15	0.05
<i>ame</i> -miR-2796-3p	-1.23	0.25
<i>ame</i> -miR-2944-3p	2.17	0.05
<i>ame</i> -miR-184-3p	2.37	0.041
<i>ame</i> -miR-275-3p	1.56	0.14
<i>ame</i> -miR-965-3p	2.17	0.05
<i>ame</i> -miR-971-3p	2.42	0.036
<i>ame</i> -miR-9a-5p	2.26	0.048
<i>ame</i> -miR-210-3p	1.12	0.29
<i>ame</i> -miR-190-5p	2.24	0.049

Note: Comparing the difference between weak and strong olfactory performance. Independent sample *t*-tests with *p*-values ≤ 0.05 was considered significantly different.