

	<b>5'-3'</b>	<b>T°C</b>	<b>Efficiency (r<sup>2</sup>)</b>
<b>Receptor isolation</b>			
<i>GPRALS1</i> fwd	atgacgaacgagtctaaaatta	60	
<i>GPRALS1</i> rev	tcataaggggtccgcgttcga		
<i>GPRALS2</i> fwd	atggtaagcgagaactacacgc	60	
<i>GPRALS2</i> rev	ttataaaatgtctggacagctg		
<b>q-PCR</b>			
<i>S7</i> fwd	cattctgccc aaaccgatgcgt	64	102% (r <sup>2</sup> =0.99)
<i>S7</i> rev	cgggaataaccagatcctccagg		
<i>MC</i> fwd	cctgcccacgacggtcatttactt		
<i>MC</i> rev	cgtcccgccctttccttcttg		103% (r <sup>2</sup> =0.99)
<i>Vtg</i> fwd	acgaaaacctgaccgctct	60	103% (r <sup>2</sup> =0.99)
<i>Vtg</i> rev	cttgggacggatcaccaaat		
<i>CP</i> fwd	cgttctcggaggttgagac	60	99.5% (r <sup>2</sup> =0.99)
<i>CP</i> rev	ctgcgagtacgagtggaacg		
<i>GPRALS1</i> fwd	ggttgccgcgaaccagag	60	106% (r <sup>2</sup> =0.99)
<i>GPRALS1</i> rev	ccaatactctccgaagggc		
<i>GPRALS2</i> fwd	gtccaaccacagatgcg	56	84% (r <sup>2</sup> =0.95)
<i>GPRALS2</i> rev	gacgctcttgccatagc		
<i>AST-A</i> fwd	gctacatcattgaggacgtgcg	58	104% (r <sup>2</sup> =0.99)
<i>AST-A</i> rev	atcagtccatcgctactcgtaat		