

<b>Gene</b>	<b>Primer Name</b>	<b>Primer Sequence</b>	<b>Amplified size (bp)</b>	<b>Intron size (bp)</b>
<b><i>DnaJ</i></b>	DNAJ_HH_F2	GTGCTCGGTGTCACAAGAGA	142	none
	DNAJ_HH_R3	CGGTGGCGATACGATTAAG		
<b><i>GPCR</i></b>	GPCR_HH_F	GAGGGCACAGAGCTAAGGAT	126	589
	GPCR_HH_R	TCTAGGAGTTGACCGTGCAT		
<b><i>kinesin</i></b>	kinesin_HH_F7	TTGGGACATACAGCCTTTTCG	171	814
	kinesin_HH_R7	CGCCTGAGAAGAATGACAATG		
<b><i>Slu7</i></b>	Slu7_HH_E1MOD_F1	CGTGGAGCCATGACTCATAA	98	773
	Slu7_HH_E1E2_R1	TTGAATTCATCAGGAGCTATGC		
<b><i>VanGogh</i></b>	VanGogh_HH_F4	CGCTCGCTAGAGCCTTACAA	130	454
	VanGogh_HH_R4	GAGATGCGTCTTGGGACAGA		
<b><i>EF-1a</i></b>	EF1a_HH_F5	TGCCAGTAGGCAGAGTTGAA	175	none
	EF1a_HH_R5	AATTCCTTGACGGACACGTT		