

<i>AjCCKP-F</i>	ATGGCCATATCACGCATTAT	High Fidelity PCR
<i>AjCCKP-R</i>	TTATGCAGCAAAGTCTGCAA	
<i>AjCCKR-F</i>	ACCATGACGGAAGCAGACGAAG	
<i>AjCCKR-R</i>	TCAATCTTCCTCTCCGGATGAAACG	
<i>AjCCKR-pcDNA3.1(+)-F</i>	TAAACTTAAGCTTGGTACCGAGCTCGGATCCACC ATGACGGAAGCAGACGAAG	pcDNA3.1(+) plasmid constructed
<i>AjCCKR-pcDNA3.1(+)-R</i>	GCCGCCACTGTGCTGGATATCTGCAGAATTCTCA ATCTTCCTCTCCGGATGAAACG	
<i>AjGDF-8-F</i>	CTTTCACCGTAAGGAGGAG	RT-qPCR
<i>AjGDF-8-R</i>	TCGGCATAGGATTTAGAGTA	
<i>AjMegf6-F</i>	CGGTCCTTACTGTGCGGAGA	
<i>AjMegf6-R</i>	CGTCCTCCCAGCTGGACATC	
<i>Ajlgf-F</i>	TGGAAGGCAGTAAGGCTA	
<i>Ajlgf-R</i>	TAGGCTGATGTGGTTGGA	
<i>AjOrexinP1-F</i>	CCTCCTCCTCCTCAACAT	
<i>AjOrexinP1-R</i>	GTGCTCGTCGTGATAGTC	
<i>AjOrexinP2-F</i>	TTGTTCCAAGATCCGTGATT	
<i>AjOrexinP2-R</i>	TTCCAGCGTATGTCCGAT	
<i>β-Actin-F</i>	AAGGTTATGCTCTTCCTCACGCT	
<i>β-Actin-R</i>	GATGTCACGGACGATTTACG	
<i>β-Tubulin-F</i>	GAAAGCCTTACGACGGAACA	
<i>β-Tubulin-R</i>	CACCACGTGGACTCAAAATG	

