Table S1. The primers used in qPCR studies and their properties.

Gene	Name	Primer seq	Tm	GC%	Product size
CsREM17	CsREM17_F	TAATGGCGGCGTCTACAGAT	58.96	50.00	103
	CsREM17_R	GAAAGAGGACCGCGTTTTGT	59.06	50.00	103
CsRAVL5	CsRAVL5_F	CCAAGCCAAATCCTCCGATG	58.97	55.00	126
	CsRAVL5_R	TGTTGTTGAAACGCCTCCTG	58.98	50.00	126
CsREM5	CsREM5_F	ACACGCCAAACATGACCATC	59.12	50.00	100
	CsREM5_R	AAAAGCGTCTGAGAGTCCCA	58.95	50.00	100
CsARF10	CsARF10_F	TTGGTACCGTCGAATGGGAA	59.02	50.00	118
	CsARF10_R	TTAGCCCGTGGTTAGTCGAA	58.74	50.00	118
CsARF4	CsARF4_F	GACTCATCCCACCTCACCAA	59.02	55.00	100
	CsARF4_R	AGAGAAGATGCGCTGGTGTA	58.81	50.00	100
CsREM34	CsREM34_F	TGAAGGTCACGGGAAACAGA	58.88	50.00	100
	CsREM34_R	AACATGGATTCAGGGACGGT	59.01	50.00	100