

Additional file 15: Table S5. Primers used for quantitative real-time PCR

Target	Forward primer	Reverse primer
CG16756	TCGAATTGGATTTGTTTGCTAGA	CCGACTCCCTAAATTTTCGT
Fatty Acid Desaturase 2	TACCACCATGTCTTCCCTG	GCTTGACCAAATCCAGTGAG
Heat shock gene 67Bc	GCAGCTGAGATTGTGGATTC	TCTTTGTGTATCTGGCGGAA
Larval Serum Protein 1 gamma	GATTACACCTACTCCTCGGG	TAGGCACAAAGAAGTCGGAT
Necrotic	TCCTATGCCAAGTTCGTACC	CCACGTGACCTATGAACAGA
Neuropeptide receptor F	AGTTAAGACACACGCGACTA	TGGGGGCTCATTCAATTA
Odorant Binding Protein 19b	GTATAACGAGGACAAGACGGT	TCCTTGATCTCGGGAATCTTG
Period	TGCAAGCCGAGGATAATGTA	CTTAGGGCTGAGAAGGGTG
Actin 88F	AGGGTGTGATGGTGGGTATG	CTTCTCCATGTCGTCCAGT
Timeless, all isoforms	ACATAACACAGTTTGCCACG	TCATGGTGAAGATGCAGTCA
Timeless, all isoforms except N & O	TCCATGAAGTCCTCGTTCG	CATCGCTCACATACATTCTGG
Timeless, isoforms N & O	TGACGGAAATGACCAAGGAA	TGGTCCACAAATGTAAAAATGTTA
Vitelline membrane 32E	CGCCTACACAGAACAGGT	TGTTGACCCTGGATTCTTG