

Table S1. Primers used for dsRNA synthesis and qRT-PCR

Primer name	Sequences	Orientation	Gene ID
For dsRNA synthesis			
Anoga-EHT7F	5'- <u>TAATACGACTCACTATAGGGG</u> ACACCGAGAAGCCCCAGTA-3'	Sense	AGAP011972
Anoga-EHT7R	5'- <u>TAATACGACTCACTATAGGG</u> ACCTCGAACAGGTGGAAGTC-3'	Antisense	
Anoga-cEH2T7F	5'- <u>TAATACGACTCACTATAGGGG</u> ATCTGGGGGCAACGATT-3'	Sense	AGAP003542
Anoga-cEH2T7R	5'- <u>TAATACGACTCACTATAGGG</u> CCGTTTGGCAGAAGCTGTA-3'	Antisense	
For qRT-PCR			
Anoga-EHqF	5'-AATCTGGAGTTCCGTGTCGT-3'	Sense	AGAP011972
Anoga-EHqR	5'-GCCCTCACATTGAGCTACAC-3'	Antisense	
Anoga-cEH2qF	5'-CGCAACTTTCTGTTCTACCGT-3'	Sense	AGAP003542
Anoga-cEH2qR	5'-GCCACACTGCTCGATGATTT-3'	Antisense	
Anoga-CEC1qF	5'-CAGCAGAGAAGGCCCTACCG-3'	Sense	AGAP000693
Anoga-CEC1qR	5'-TCATGTTAGCAGAGCCGTCGT-3'	Antisense	
Anoga-CEC3qF	5'-ACGTACTGAACCACCTGCGCGTT-3'	Sense	AGAP000694
Anoga-CEC3qR	5'-GCGCTGTGTGCGCCGATGAA-3'	Antisense	
Anoga-CEC4qF	5'-CCACGCTGCTACTGTTCCGT-3'	Sense	AGAP006722
Anoga-CEC4qR	5'-CTGCAGTACGGGCACTACCT-3'	Antisense	
Anoga-GAMqF	5'-AGTGGAGCTCTGCTGGAACC-3'	Sense	AGAP008645
Anoga-GAMqR	5'-TCGTAAACTGCACCGCACTG-3'	Antisense	
Anoga-rps7qF	5'-ACCACCATCGAACACAAAGTTGACACT-3'	Sense	AGAP010592
Anoga-rps7qR	5'-CTCCGATCTTTCACATTCCAGTAGCAC-3'	Antisense	