

Supplementary Table S1. PCR primers used in this study

PCR primer	Product size (bp)	Primer sequence (5' to 3')
Attacin A	187	F: ACAATCTGGATGCCAAGGTC
		R: GGCGATGACCAGAGATTAGC
Cecropin A	190	F: CTCTCATTCTGGCCATCACC
		R: CTTGTTGAGCGATTCCCAGT
Defensin	182	F: GTGGATCCAATTCCAGAGGA
		R: GCCTTGTCGTTGCAGTAG
Diptericin A	186	F: ACCGCAGTACCCACTCAATC
		R: ACTTTCCAGCTCGGTTCTGA
Drosocin	151	F: CGTTTTCTGCTGCTTGC
		R: GGCAGCTTGAGTCAGGTGAT
Drosomycin	201	F: GTACTTGTTCCGCCCTCTTCG
		R: ATTTAGCATCCTTCGCACCA
Metchnikowin	160	F: CCACCGAGCTAAGATGCAA
		R: ACCCGGTCTTGGTTGGTTAG
Methionyl tRNA synthetase	178	F: ATGTGTGGTTTGATGCTCCA
		R: TGTTGATGGCCAGTAGGACA
RP49	122	F: AGGGTATCGACAACAGAGTG
		R: CACCAGGA ACTTCTTGAATC