

Table S2. Sequence of oligonucleotide primers.

PCR Primer: STING Fw: CACCTCTATTCGCATTGTAGC	This study	N/A
PCR Primer: STING Rv: AGCCGTGAAAGTAGTTGGAG	This study	N/A
PCR Primer: Cyp304a1 Fw: CTTCATCCTGCGCTACTTA	This study	N/A
PCR Primer: Cyp304a1 Rv: CTTATCCACAAAGTCGGCA	This study	N/A
PCR Primer: Vago Fw: ATCAAAAACCTCGCAAGCT	This study	N/A
PCR Primer: Vago Rv: ACGCTTACCTATCCTCCC	This study	N/A
PCR Primer: Srg3 Fw: CTATGAACTGTCCTCGGA	This study	N/A
PCR Primer: Srg3 Rv: GCTGACGGTCCCTTCGAT	This study	N/A
PCR Primer: Spn88Eb Fw: CTCCTTCCCGTAGTAACCATAG	This study	N/A
PCR Primer: Spn88Eb Rv: TGTGCGTCTTATCGGCTA	This study	N/A
PCR Primer: CG32368 Fw: TACACATCGTGCAAAGACAACCTT	This study	N/A
PCR Primer: CG32368 Rv: AGGCATTTTAATCAAAAACCTGCAA	This study	N/A
PCR Primer: CG17224 Fw: TTCGGCGATGTTAGGGTAAG	This study	N/A
PCR Primer: CG17224 Rv: ATTGAAGGCATTTTTGCTGGC	This study	N/A
PCR Primer: CG43064 Fw: TGCTACCACAACAGAAGGG	This study	N/A
PCR Primer: CG43064 Rv: GTCGCGCAATATCCACAAAT	This study	N/A
PCR Primer: CG17264 Fw: CTCCAACCTGGAAACCCGATGGCACA	This study	N/A
PCR Primer: CG17264 Rv: ACCTTTTCCCTGTCTGTTGTTGCGCC	This study	N/A
PCR Primer: Lectin37-Da Fw: CGTTTCAAGGAAACCCGTAC	This study	N/A
PCR Primer: Lectin37-Da Rv: TTTCTGCTTTGGAGCCT	This study	N/A
PCR Primer: LysX Fw: ACAGTCTTTAGCCACGCAG	This study	N/A

PCR Primer: LysX Rv: GGACCTTTAGGGCACATCTT	This study	N/A
PCR Primer: CG14499 Fw: CAAGATGTTGTCGACCAAG	This study	N/A
PCR Primer: CG14499 Rv: TCGCTCATTGTGGTCCCTT	This study	N/A
PCR Primer: Srg2 Fw: TTCAAGATCAGAACCTGTCCG	This study	N/A
PCR Primer: Srg2 Rv: GACGGTCACCAACACTGAAGA	This study	N/A
PCR Primer: CG7763 Fw: TTTTTGGTACTCCCGTTGTGTCTG	This study	N/A
PCR Primer: CG7763 Rv: TATCCAAAGCATCGTGCCAGTTTA	This study	N/A
PCR Primer: CG10814 Fw: CAACCGCTTAAGTTGGCTCT	This study	N/A
PCR Primer: CG10814 Rv: GCAATCGAGCAGTTCTTGGT	This study	N/A