

Supplemental Fig. 2: Effect of mating on JH hemolymph titers. Virgin and mated males were fed a 20% sucrose solution. JH titers in hemolymph were evaluated at different days after emergence. JH titers are expressed as fmol/insect. Bars represent the means \pm SEM of 8 to 16 independent replicates of groups of 5 insects. Asterisk denotes significant difference (unpaired t-test; * $P \leq 0.05$, *** $P \leq 0.001$). ns denotes no significant difference (unpaired t-test).

