

Supplemental Fig. 3: Juvenile hormone acid methyltransferase mRNA levels dramatically increased during the last 4 hours in pharate adults. Transcript levels were measured by Quantitative Real-Time PCR. Reactions were run in triplicate in a 20 μ l volume and normalized to the house keeping gene 60S ribosomal protein L32 (rpL32) mRNA expression for each sample. Each data point represents the mean \pm S.E.M. of two independent determination of 20 CA-CC complexes. Statistical analyses were performed using the GraphPad Prism Software (San Diego, CA, USA). The results are expressed as means \pm S.E.M. Significant differences ($p < 0.05$) were determined by one-way ANOVA followed by Tukey's test.

