

Supplemental Fig. 2: The effects of increasing concentrations of *Aea*ETH1 on JH synthesis were tested on BR-CA-CC complexes dissected from -2 h pupa. A series of ETH1 concentrations from 10^{-6} to 10^{-12} M were tested using the *in vitro* JH biosynthesis assay. Each data point represents the mean \pm S.E.M of two independent biological replicates. 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.

