



Figure S2 Stored lipids and carbohydrates are depleted during w^{1118} embryogenesis. (A) Triacylglycerol (TAG), (B) glycogen, and (C) soluble protein levels were measured at four-hour intervals during the course of embryogenesis. Both TAG and glycogen levels significantly decrease as development progresses, while protein levels moderately increase during this time (* indicates that $p < 0.002$, Student's T-test). Each bar represents $n=6$ samples containing 300 staged and hand-sorted w^{1118} embryos. Error bars represent \pm SEM.