

Enya et al. Table S1. Viability of PG-specific *Gclc* RNAi animals.

The number of viable *phm-GAL4 UAS-dicer2 UAS-Gclc-IR* adults was scored. *UAS-Gclc-IR* lines are obtained from Vienna Drosophila RNAi Center (see Materials and Methods). Males of these *UAS-Gclc-IR* flies were crossed with *UAS-dicer2; phm-GAL4/TM6* females. Values in parentheses indicate the number of viable control flies (*UAS-dicer2/UAS-Gclc-IR; +/TM6*) from the parental strains in the same experimental batches.

<i>UAS-Gclc-IR</i> lines	Number of adults
#108022KK	87 (92)
#33512GD	124 (153)