



Figure S2. QPCR analysis

Quantitative PCR analysis of *sfl*, *ttv*, and *park* mRNA. The left panel shows the levels of *sfl* mRNA in animals bearing a *sfl*₀₃₈₄₄ null allele recombined onto a *park* Δ 21 bearing chromosome. Middle and right panels show the levels of *ttv* and *park* mRNA levels in animals used for the genetic interaction experiments described. Control animals were *UAS-WRNAi* (without any *Gal4* driver) that had been used as a control in a number of the RNAi experiments.