

Figure S3

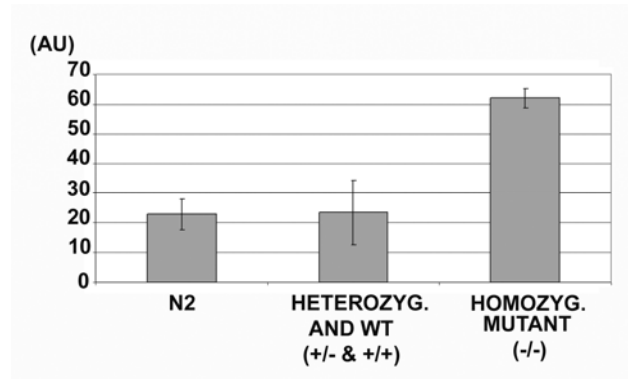


Figure S3. Densitometric analysis of MitoTracker staining expressed in arbitrary units. N2 wild-type animals, and the progeny of heterozygous mutant parents divided according to the mutant phenotype to phenotypically normal heterozygous (+/-) and phenotypically homozygous (-/-) animals were analyzed. Elevated staining by MitoTracker in homozygous mutant larvae is statistically significant in paired Student's T-test compared to both N2 and morphologically unaffected progeny of heterozygous parents ($p < 0.01$).