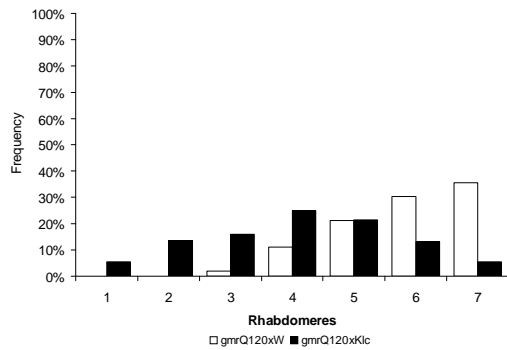


Supplementary Figure 2

Polyglutamine-induced degeneration of adult photoreceptors is enhanced by mutations altering kinesin function.



Polyglutamine-induced degeneration of adult photoreceptors is enhanced by mutations altering kinesin function.

Frequencies of ommatidia with different numbers of rhabdomeres, 3 days after eclosion, in progeny of flies expressing mutant huntingtin exon-1 (gmrQ120) crossed either to a control (white bars) or to kinesin light chain mutant⁵ (black bars) flies ($P \leq 0.0001$). The experiment was repeated 3 times with similarly significant results.