

Table S1. Genetic Interaction between *Drosophila* iRhom and Non-EGFR Signaling Pathways, Related to Figure 4

A number of genes with known roles in developmental signaling were tested for their ability to interact genetically with homozygous *iRhom* mutants. *iRhom* homozygosity did not modify the phenotypes of indicated mutations (Mao and Freeman, 2009; Freeman and Bienz, 2001).

Signalling pathway	Mutation tested	Genetic interaction
Wg	<i>F76e</i> , <i>pygo</i> ^{S123} , Δ <i>axin</i> ^P , Δ <i>TCF</i> ² , <i>UAS-cadi, en-Gal4</i>	No
Notch	<i>Df</i> ^{rev10} , <i>GMR-Su(H)DN</i> , <i>N</i> ^{55e11} , <i>Hairless</i> ^{P141}	No
Hedgehog	<i>hh</i> ²¹ , <i>ptc</i> ⁹ , <i>UAS-Smo5A, C765-Gal4</i>	No
Dpp	<i>mad</i> ¹² , <i>dpp</i> ^{hr92}	No