



Figure S1. Reductions in Wg signaling disrupt wing margin development

Comparison of wild type adult wing (**A**) featuring dense array of anterior sensory bristles along longitudinal vein 1 (L1, arrow), and wing resulting from *nub-Gal4*-driven expression of *UAS-wg RNAi* in the prospective wing blade (**B**). Knockdown of *wg* expression causes loss of wing margin bristles, loss of L1 (arrow) and scalloping of the wing margin. Anterior is up and distal is to the right.