



Figure S8. The effects of Wg signaling on Ci^{Act} accumulation in *shf* mutants

(A) Strong inhibition of Wg signaling in a *shf^{x33}/Y* wing disc, using *nub-gal4*- driven *UAS-Dfz2-GPI*, did not alter the width of the domain with strong accumulation of Ci^{Act}. Compare to anti-Ci^{Act} staining in *shf* mutants in Figure 6D. (B) *nub-gal4*-driven expression of *UAS-wif1* in a *shf^{x33}/Y* wing disc caused a broader, less intense domain of Ci^{Act}.