



**Figure S7. Shf partially alleviates Wg signaling defects in *UAS-wif1* or *UAS-Dfz2-GPI* expressing wings**

**(A, B)** *UAS-shf* reduces notching defects in *UAS-wif1* expressing wings, restoring L1 and some anterior bristles. **(C, D)** *UAS-shf* increases wing growth in *UAS-Dfz2-GPI*-expressing wings. Wings expressing *UAS-shf* alone are indistinguishable from wild-type [2,3].