



Figure S1 The Hippo pathway regulates border cell migration after polar cell specification.

upd-Gal4 was used to knockdown or over-express genes in polar cells. The temperature-sensitive Gal80 system was adapted to control knockdown or expression of genes temporally. *UAS-GFP* was used as a control. (A) Quantification and percentage distribution of border cell migration after adult flies were incubated at 29°C for 40 hours. Knockdown of *wts* in polar cells attenuated border cell migration. (B) Quantification and percentage distribution of border cell migration after adult flies were incubated at 29°C for 54 hours. Knockdown of *wts* or over-expression of *yki-3SA* in polar cells severely attenuated border cell migration. Wilcoxon rank-sum test, *: $p < 0.05$, **: $p < 0.01$.