

Fig. S4: Deletion of endogenous *Fab-7* has no effect on Ab14 activation:

Representative eye picture of Ab14 flies, carrying the hsGAL4 driver as well as a homozygous deletion of the endogenous *Fab-7* element (*Fab-7^l*) (Gyurkovics et al., 1990). Adult flies derived from GAL4 pulse activated embryos (right) are compared to non-activated controls (left). The *Fab-7* deletion has no detectable effect on the ability of Ab-*Fab* to maintain the active state.

Reference:

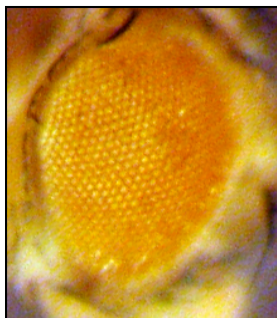
Gyurkovics, H., Gausz, J., Kummer, J. and Karch, F. (1990) A new homeotic mutation in the *Drosophila* bithorax complex removes a boundary separating two domains of regulation. *EMBO J.*, **9**, 2579-2585.

Deletion of endogenous *Fab-7* element has no effect on Ab14 activation

Ab14;hsGAL4, *Fab-7*¹

Embryonic Activation

-



+

