



Fig. S1. *Gbe+Su(H)lacZ*, *mβ-CD2* and *m7-nuclacZ* are specific Notch reporters in the brain. (A-F') Notch loss-of-function (*UAS-NDN*; B,B',E,E') and gain of function (*UAS-Ni*; C,C',F,F') in the glia (*nrv2-Gal4*) causes a reduction and increase, respectively, of the *Gbe+Su(H)lacZ* (B-C') and *mβ-CD2* (E-F') expression compared with the controls (A,A',D,D'). (G-H') Notch loss-of-function (*UAS-NDN*; H,H') in the neuroepithelium (*c855a-Gal4*) causes an inhibition of *m7-nuclacZ* expression in neuroepithelial cells (H,H' compare with G,G').