

Figure 3-figure supplement 1

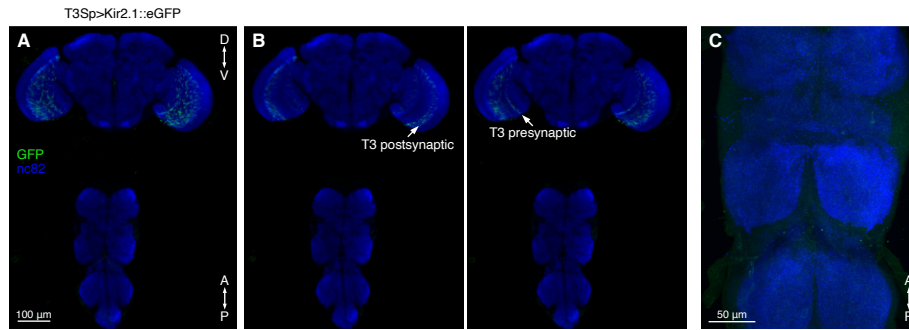


Figure 3-figure supplement 1. Expression pattern of T3 neurons. **(A)** Maximum intensity projection (MIP) of confocal stack with 10x objective. Brain and VNC from a fly expressing Kir2.1 tagged with GFP under the control of T3 split-Gal4 are shown. **(B)** Left: single plane (for GFP) showing T3 dendrites innervating layer 9 of the medulla (MIP for nc82). Right: single plane showing the presynaptic terminals innervating layer 2 and 3 of the lobula. **(C)** Maximum intensity projection of confocal stack with 40x objective. No GFP expression is evident in the VNC.