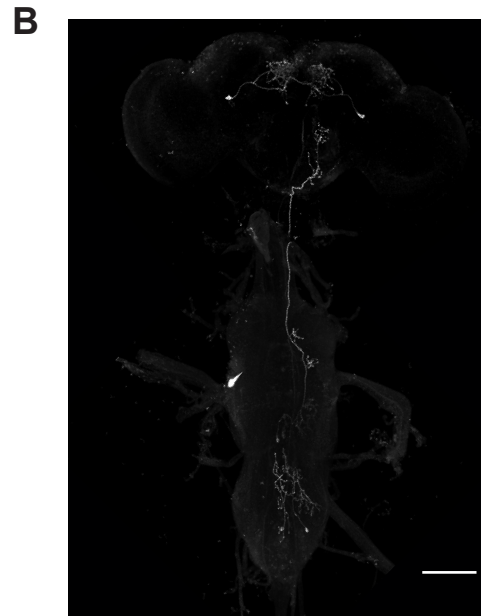
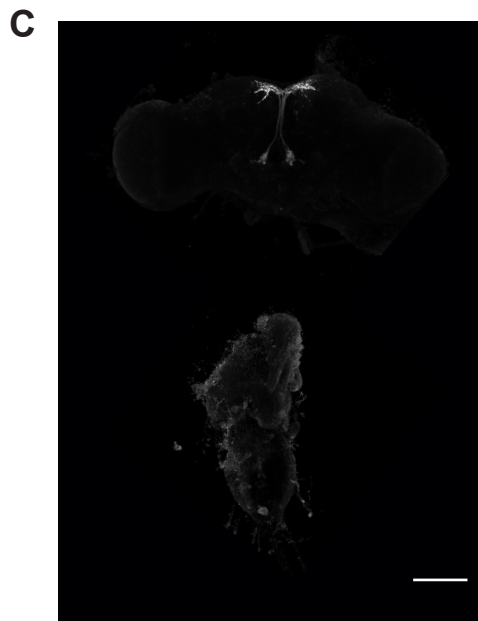


SS28305-GAL4



SS46348-GAL4



SS27959-GAL4



R48B04-GAL80; 0104-GAL4

Maximum intensity projections of confocal imaging stacks of Drosophila central and ventral nervous systems (CNS and VNC). Key GAL4 driver flies used in the functional experiments are shown expressing GFP (grey) in neurons of interest. Scalebar, 100 μ m. Due to COVID-19 enforced restrictions, we direct readers to the below listed publicly accessible databases for details/images of the other lines used in this study.

Name	Collection	CNS and VNC
GMR58E02-GAL4	FlyLight	For FlyLight and Vienna Tile lines: https://www.janelia.org/project-team/flylight/tools-and-reagents
GMR88F08	FlyLight	
GMR66C08	FlyLight	
MB320C-GAL4	FlyLight	
MB315C-GAL4	FlyLight	For the InSite Collection: http://www.columbia.edu/cu/insitedatabase/ (W. Grueber and T. Clandinin Labs)
VT006202-GAL4	Vienna Tiles	
0104-GAL4	InSite	
0804-GAL4	InSite	