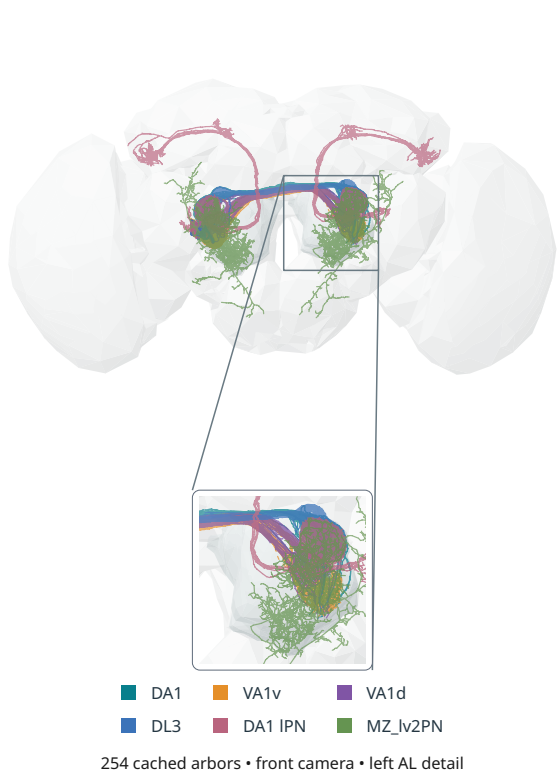


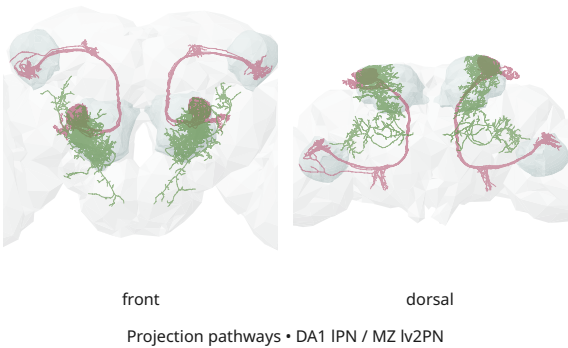
Olfactory circuits across anatomical scales

Native meshes, 254 released arbors, local annotation records and type-level connectivity

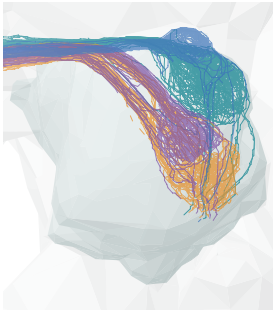
A Olfactory anatomy



B Projection routes in two views



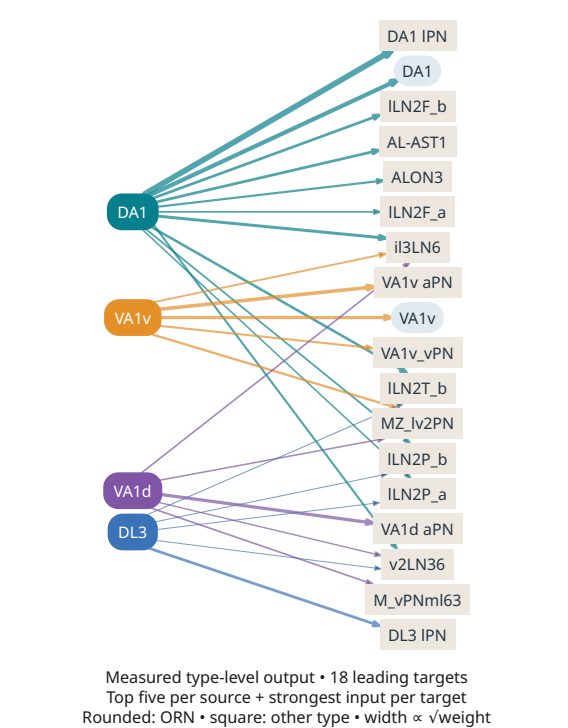
D Local arbors



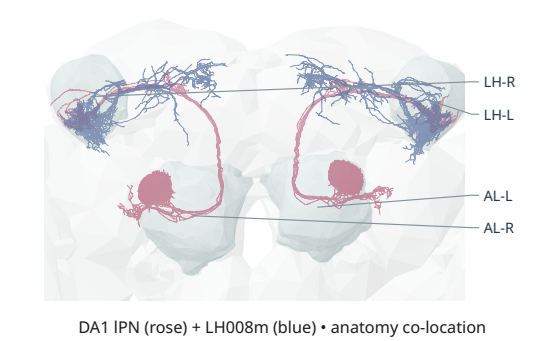
E Local records



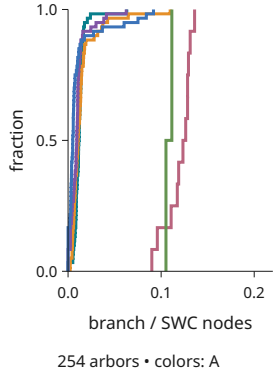
C Measured receptor-to-target network



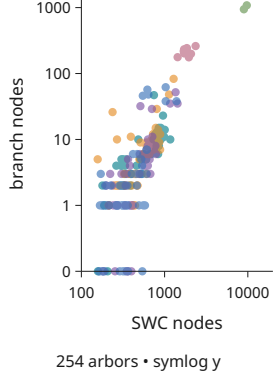
F Neuropils and downstream arbors



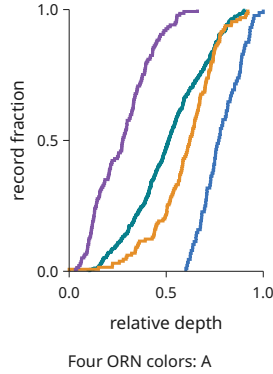
G Branch sampling



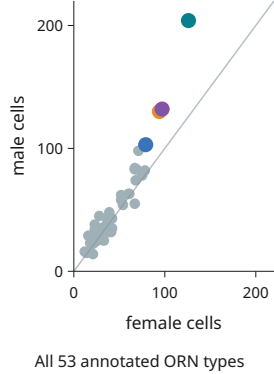
H Tree sizes



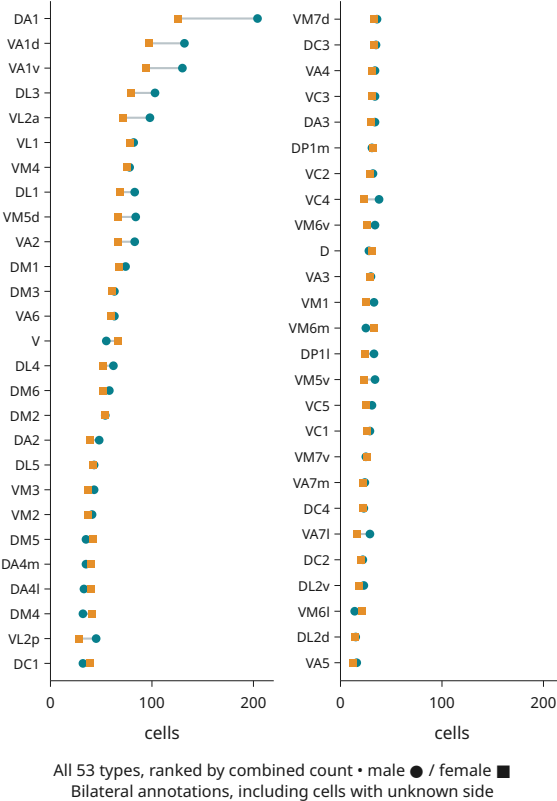
I Depth profiles



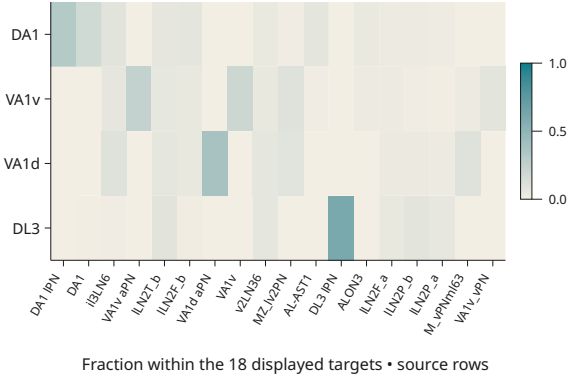
J Paired counts



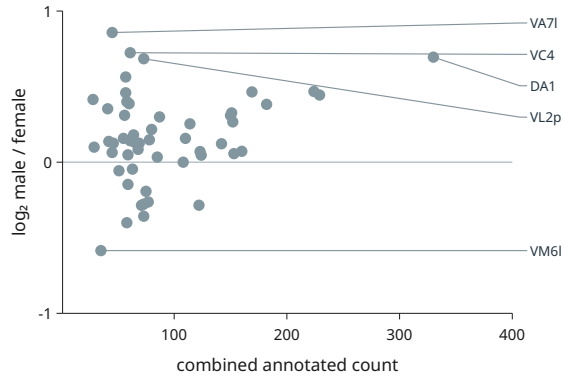
K Receptor-type census



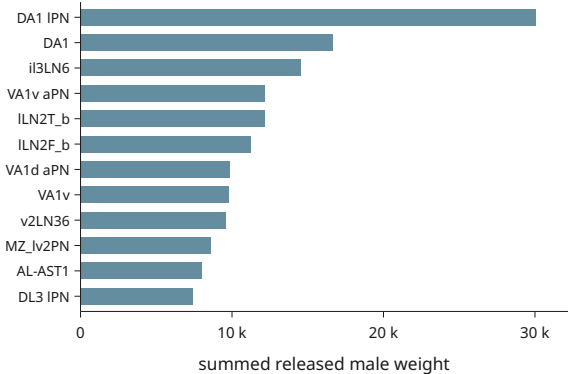
L Target allocation



N Abundance and count ratio



M Leading target weights



O Anatomical extent profiles

