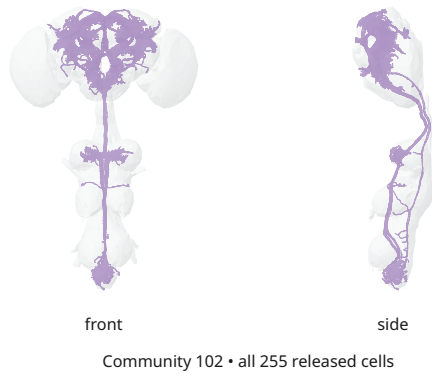


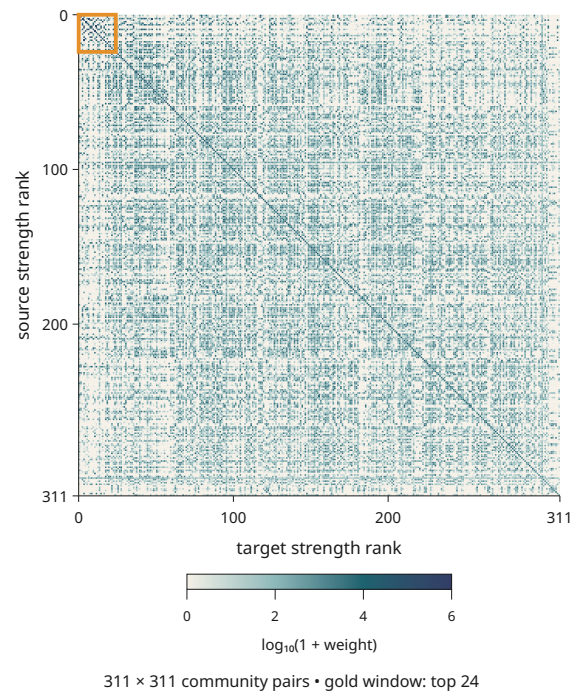
Community structure from anatomy to connectivity

311 released communities • 8,231 member types • native vector matrices, graphs and sampled arbors

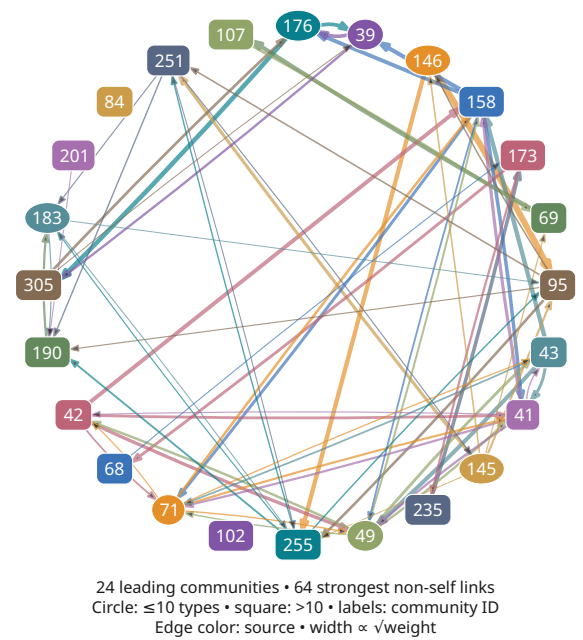
A Anatomy in two projections



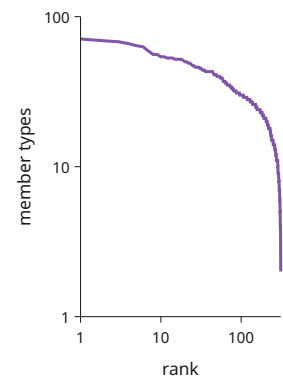
B The complete community matrix



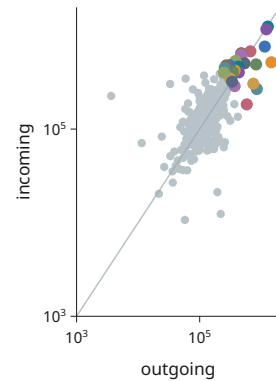
C A directed community network



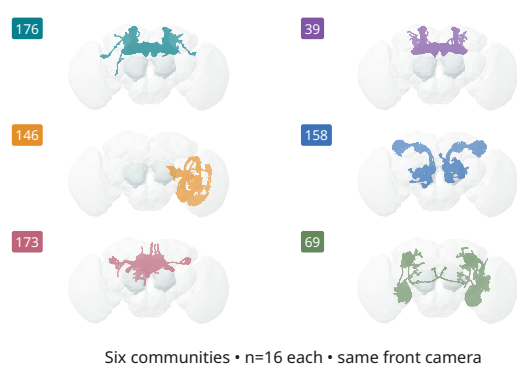
D Type counts



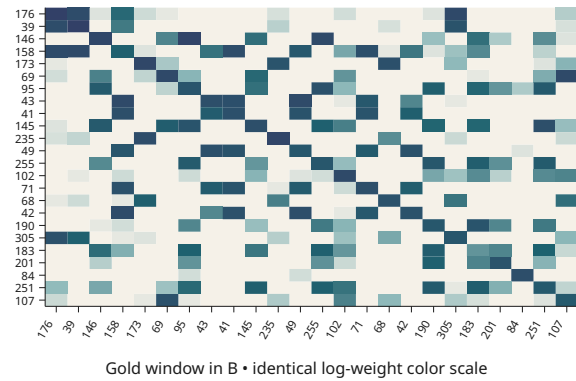
E In / out weight



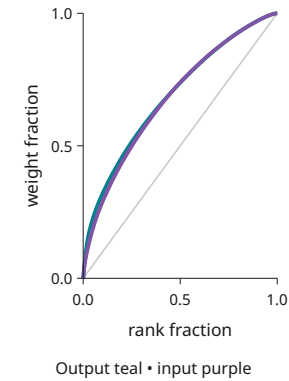
F Leading-community anatomy



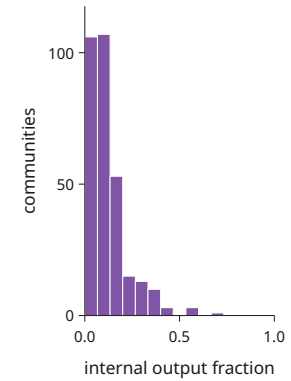
G Linked top-24 detail



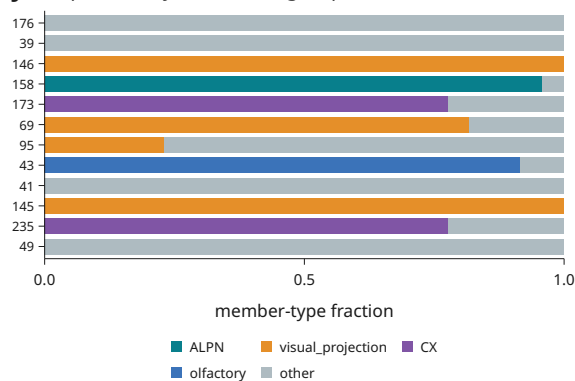
H Concentration



I Internal output



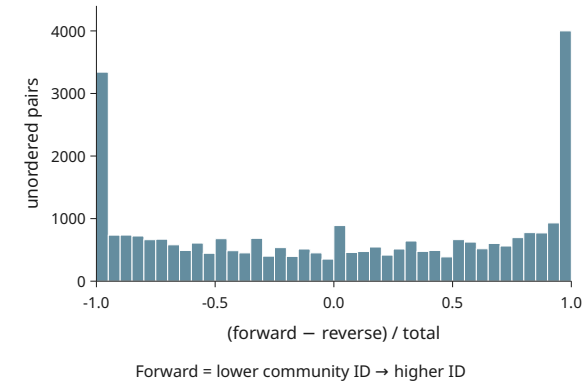
J Composition by annotation group



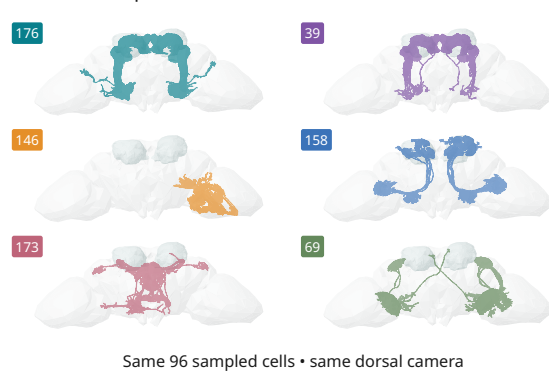
K Reciprocal weight density



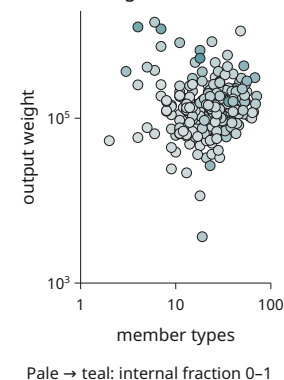
L Directional imbalance



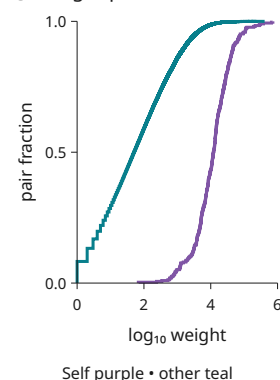
M Same samples, dorsal view



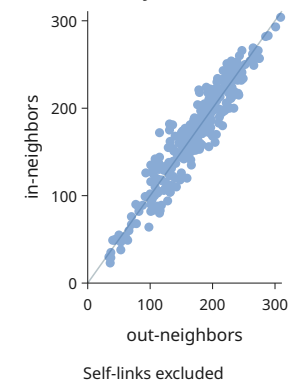
N Size / weight



O Weight profiles



P Connectivity



Q Coverage

