

BANC connectome metadata summary				
distribution of proofread neurons (count and proportion) - excluding undetermined				
side	region	flow	super class	neurotransmitter
right: 66772 (58.3%)	OL: 56414 (49.3%)	intrinsic: 100507 (87.8%)	optic lobe intrinsic: 25468 (22.2%)	acetylcholine: 66373 (58.0%)
left: 46108 (40.3%)	CB: 33045 (28.9%)	afferent: 12985 (11.3%)	central brain intrinsic: 19884 (17.4%)	gaba: 19895 (17.4%)
midline: 11 (0.0%)	VNC: 21420 (18.7%)	efferent: 1026 (0.9%)	sensory: 12469 (10.9%)	glutamate: 16169 (14.1%)
	neck connective: 3562 (3.1%)		ventral nerve cord intrinsic: 12400 (10.8%)	dopamine: 3784 (3.3%)
	CB: 24 (0.0%)		visual projection: 5300 (4.6%)	serotonin: 2583 (2.3%)
			ascending: 1841 (1.6%)	peptide: 2152 (1.9%)
			descending: 1313 (1.1%)	histamine: 303 (0.3%)
			motor: 831 (0.7%)	octopamine: 302 (0.3%)
			sensory ascending: 509 (0.4%)	tyramine: 222 (0.2%)
			visual centrifugal: 429 (0.4%)	
			visceral circulatory: 193 (0.2%)	
			sensory descending: 13 (0.0%)	
data filtered for proofread neurons excluding glia, trachea, non-neuronal cells, and undetermined values				