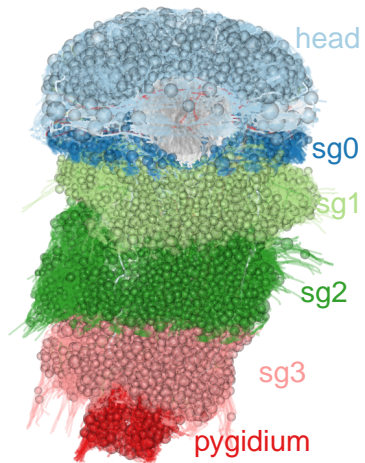
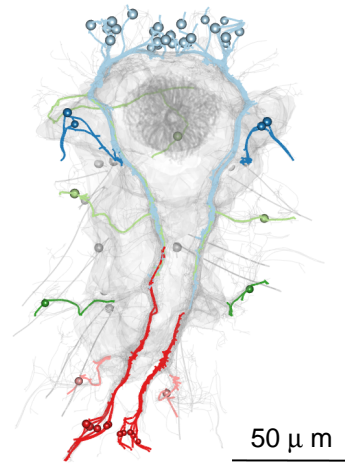


A



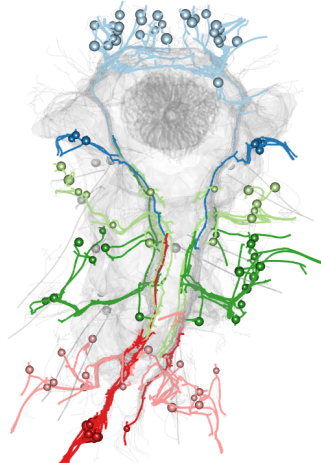
B

CF



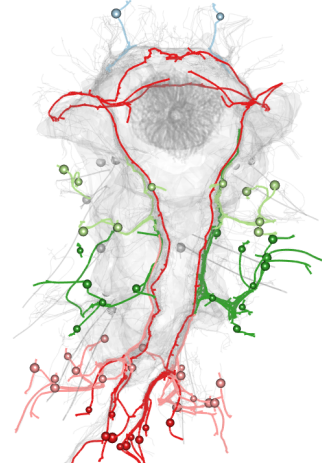
C

PU



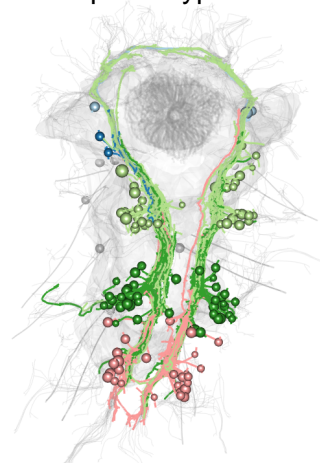
D

PB



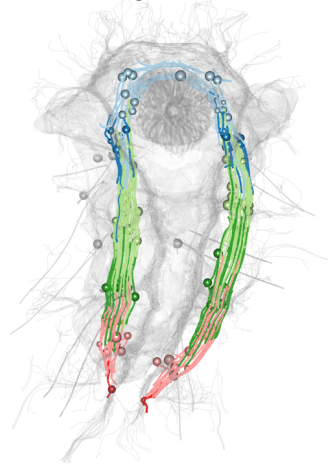
E

INsplit all types



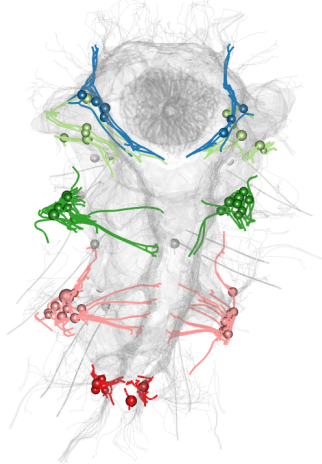
F

MUSlongV



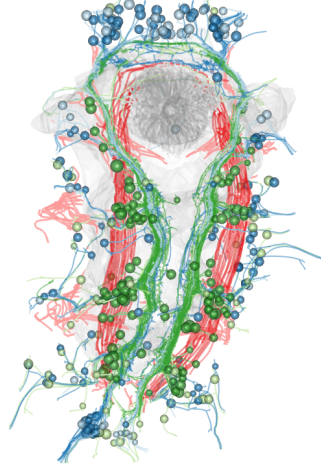
G

MUStans



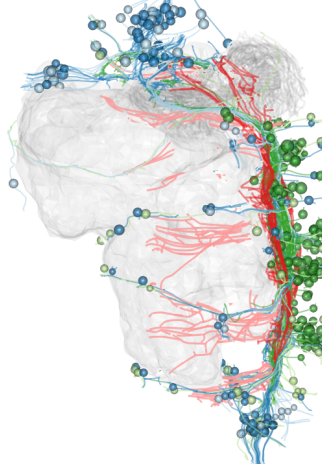
H

all, ventral view



1

all, lateral view



J

cells per segment

segment	CR-	PU-	PB-	INSplit-	MUSongV-	MUSTrans-
head-	24	30	2	3	16	0
sg0-	4	7	0	2	9	9
sg1-	3	14	10	37	22	10
sg2-	2	21	15	43	16	18
sg3-	2	15	16	27	17	17
pyg-	10	14	10	0	2	8