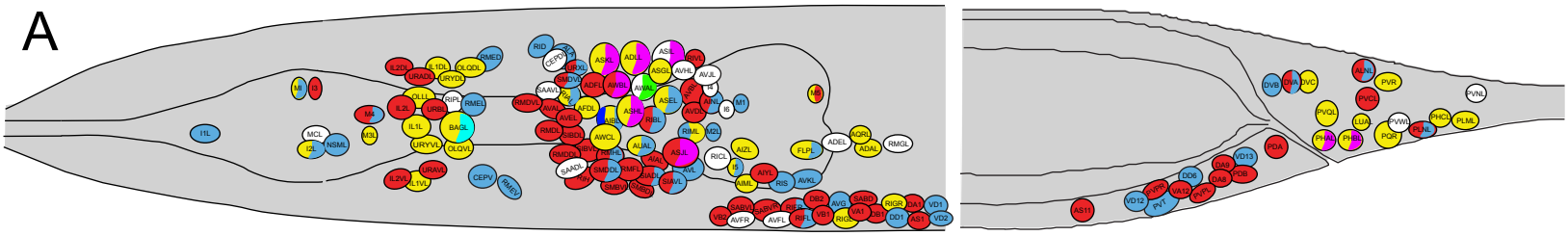
A



eat-4 | cho-1 | unc-47 | DiD staining | odr-7 | flp-17/ets-5 | npr-9 | rab-3 (pan-neuronal)

B

	Innexin genes																	Methods used for cell id											
	inx-1a	inx-1b	inx-2	che-7	inx-5	inx-6	inx-7	inx-10a	inx-11	inx-13	inx-14	inx-18a	inx-18b	inx-19	eat-5	unc-7	unc-9	rab-3	eat-4	cho-1	unc-47	DiD	odr-7	npr-9	flp-17	ets-5	Relative position + DIC	Nuclear size + position	Absence of other markers + position + rab-3
ADA																													
ADE																													
ADF																													
ADL																													
AFD			*																										
AIA																													
AIB												*																	
AIM																				Only in dauer									
AIN			*																										
AIY														*															
AIZ																													
ALA												*								Only in dauer									
ALM																													
ALN																													
AQR																													
ASE																													
ASG																													
ASH																													
ASI																													
ASJ											*																		
ASK																													
AUA																													
AVA														*															
AVB																													
AVD																													
AVE																													
AVF																													
AVG			*																										
AVH																													
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AVK																													
AVL																													
AVM																													
AWA																													
AWB																													
AWC																													
BAG																													
BDU																													
CAN																													
CEP																													
DVA																													
DVB																													
DVC																													
FLP																													
HSN	*	*	*				*	*								*	*												
I1																													
I2																													
I3																													
I4																													
I5																													
I6																													
IL1-L/R																													
IL1-D/V																													
IL2-L/R																													
IL2-D/V																													
LUA																													
M1																													
M2																													
M3																													
M4																													
M5																													
MC																													
MI																													
NSM																													
OLL																													
OLQ																													
PDA																													
PDB																													
PDE					*																								
PHA																													
PHB												*																	
PHC																													
PLM																													
PLN																													
PQR									*																				
PVC																													
PVD					*																								
PVM																													
PVN																													
PVP																													
PVQ																													
PVR																													
PVT																													
PVW																													
RIA											*																		
RIB																													
RIC																													
RID																													
RIF			*																										
RIG																													
RIH																													
RIM																													
RIP																													
RIR																													
RIS																													
RIV																													
RMDL/R														*															
RMDD/V																													
RME																													
RMF																													
RMG																				Only in dauer									
RMH											*																		
SAA																													
SAB																													
SDQ																													
SIA																													
SIB																													
SMB																													
SMD																													
URA																													
URB																													
URX																													
URY									*																				
DD																													
VD																													
DA																													
VA																													
DB																													
VB																													
AS																													
VC	*	*					*	*									*												

Expressed in dauer & non-dauer | Expressed only in non-dauer | Positive id of the neuron using respective method

Expressed only in dauer | Not expressed | Respective method not used for id

* Developmental plasticity in non-dauer