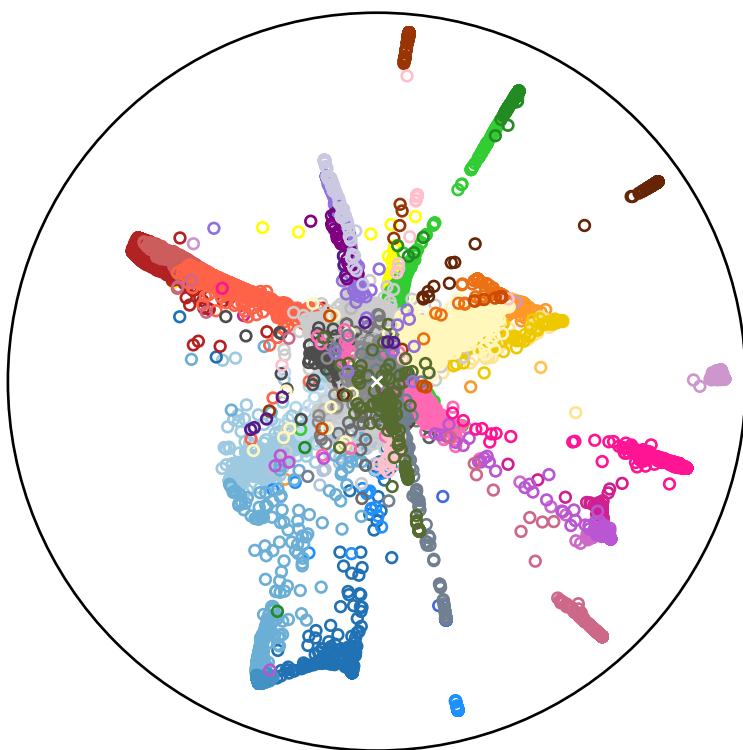
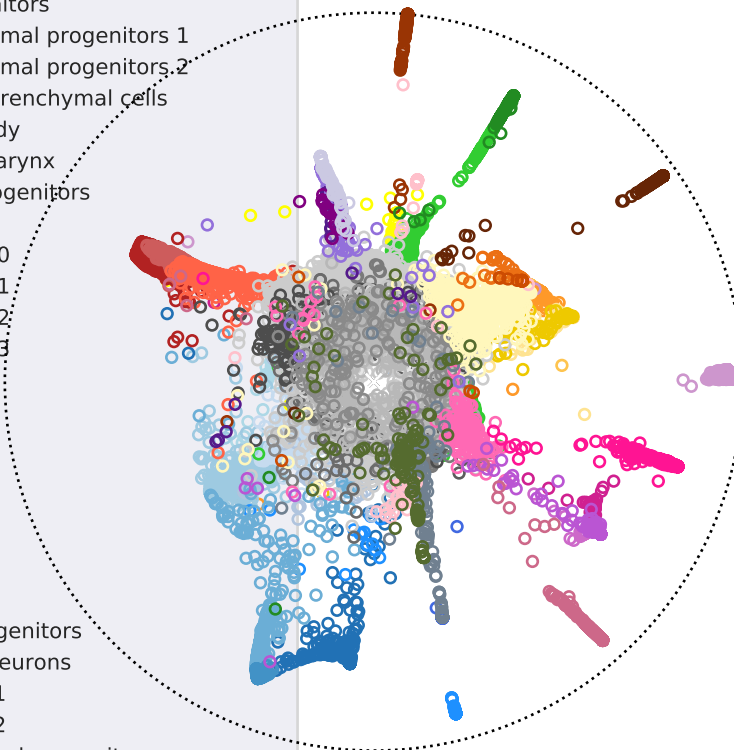


dist=MFIsym, knn=30, loss=klSym sigma=2.00, gamma=2.00, n\_pca=0  
connected  
LLmin = 4.181e-01  
time = 54.670 min



- ChAT neurons 1
- ChAT neurons 2
- GABA neurons
- activated early epidermal progenitors
- aqp+ parenchymal cells
- cav-1+ neurons
- early epidermal progenitors
- epidermal neoblasts
- epidermis
- epidermis DVb
- epidermis DVb neoblast
- glia
- goblet cells
- gut progenitors
- late epidermal progenitors 1
- late epidermal progenitors 2
- ldrr-1+ parenchymal cells
- muscle body
- muscle pharynx
- muscle progenitors
- neoblast 1
- neoblast 10
- neoblast 11
- neoblast 12
- neoblast 13
- neoblast 2
- neoblast 3
- neoblast 4
- neoblast 5
- neoblast 6
- neoblast 7
- neoblast 8
- neoblast 9
- neural progenitors
- npp-18+ neurons
- otf+ cells 1
- otf+ cells 2
- parenchymal progenitors
- pgrn+ parenchymal cells
- phagocytes
- pharynx cell type
- pharynx cell type progenitors
- pigment
- protonephridia
- psap+ parenchymal cells
- psd+ cells
- secretory 1
- secretory 2
- secretory 3
- secretory 4
- spp-11+ neurons

zoom in



- ChAT neurons
- ChAT neurons
- GABA neurons
- activated early
- aqp+ parench
- cav-1+ neuron
- early epiderm
- epidermal neo
- epidermis
- epidermis DVb
- epidermis DVb
- glia
- goblet cells
- gut progenitor
- late epiderma
- late epiderma
- ldrr-1+ paren
- muscle body
- muscle pharynx
- muscle progen
- neoblast 1
- neoblast 10
- neoblast 11
- neoblast 12
- neoblast 13
- neoblast 2
- neoblast 3
- neoblast 4
- neoblast 5
- neoblast 6
- neoblast 7
- neoblast 8
- neoblast 9
- neural progen
- npp-18+ neuron
- otf+ cells 1
- otf+ cells 2
- parenchymal p
- pgrn+ parench
- phagocytes
- pharynx cell ty
- pharynx cell ty
- pigment
- protonephridia
- psap+ parench
- psd+ cells
- secretory 1
- secretory 2
- secretory 3
- secretory 4
- spp-11+ neuron