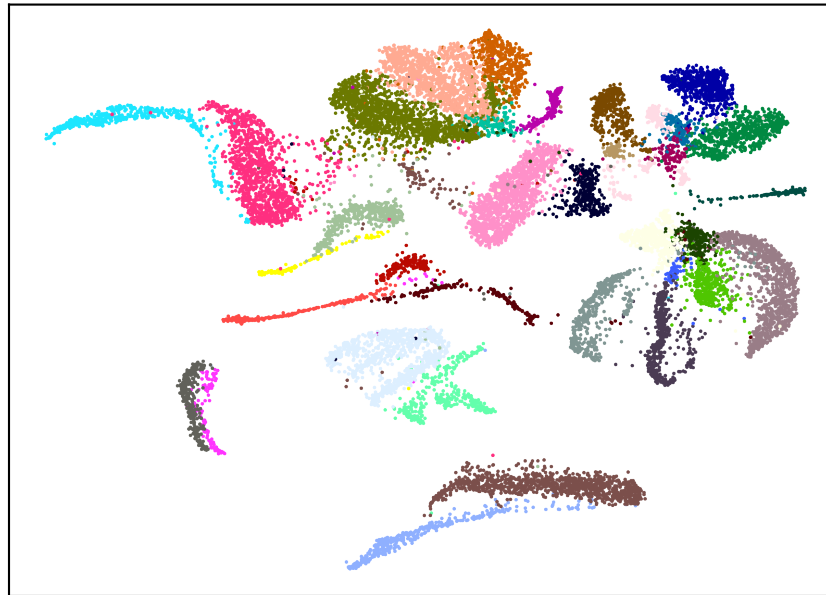


cell_type_all



UMAP1

● 10x-Oligodendrocytes

● 10x-astrocytes

● 10x-endothelial cells

● 10x-endothelial cells 2

● 10x-ex.neurons 2

● 10x-ex.neurons 3

● 10x-ex.neurons 4

● 10x-ex.neurons 5

● 10x-ex.neurons 6

● 10x-ex.neurons - L2-3-4 CPN

● 10x-in.neurons 1

● 10x-in.neurons 2

● 10x-in.neurons 3

● 10x-microglia

● Cus-Cerebellar granular cells

● Cus-astrocytes

● Cus-endothelial cells

● Cus-ex.neurons L2-3-4 CPN

● Cus-ex.neurons L5-L6 SCPN

● Cus-ex.neurons L6 CThPN

● Cus-in.neurons

● Cus-microglia

● Fang-astrocytes

● Fang-endothelial cell 1

● Fang-endothelial cell 2

● Fang-ex.neurons 1

● Fang-ex.neurons 2

● Fang-ex.neurons 3

● Fang-ex.neurons 5

● Fang-ex.neurons 6

● Fang-ex.neurons 7

● Fang-in.neurons 1 - Pvalb-Sst

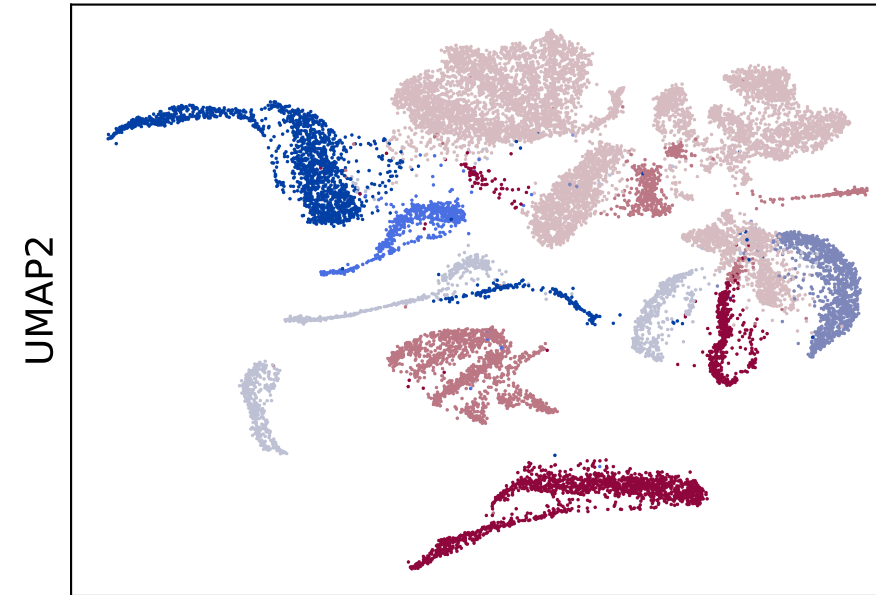
● Fang-in.neurons 2 - ??

● Fang-microglia

● Fang-oligodendrocytes

● Fang-unknown

cell_type_consensus



UMAP1

● Astrocytes

● Cerebellar granular cells

● Endothelial cells

● Ex.neurons

● In.neurons

● Microglia

● Oligodendrocytes

● Unknown