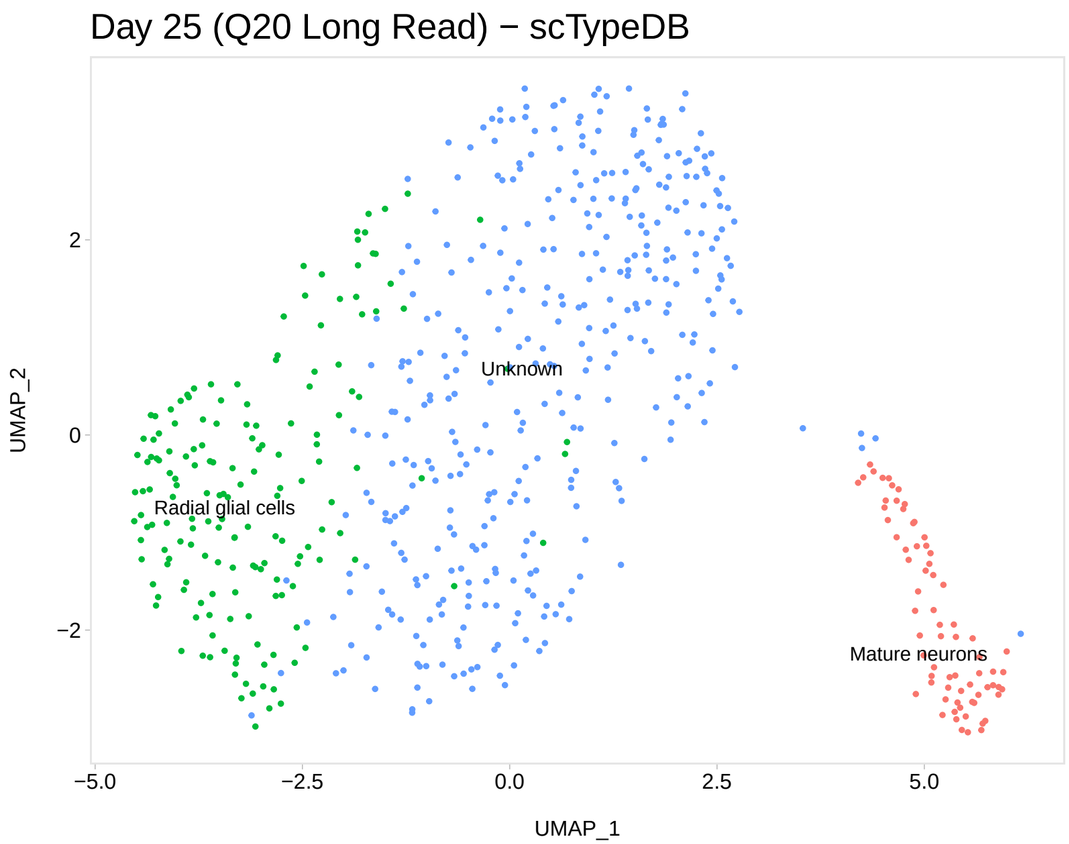
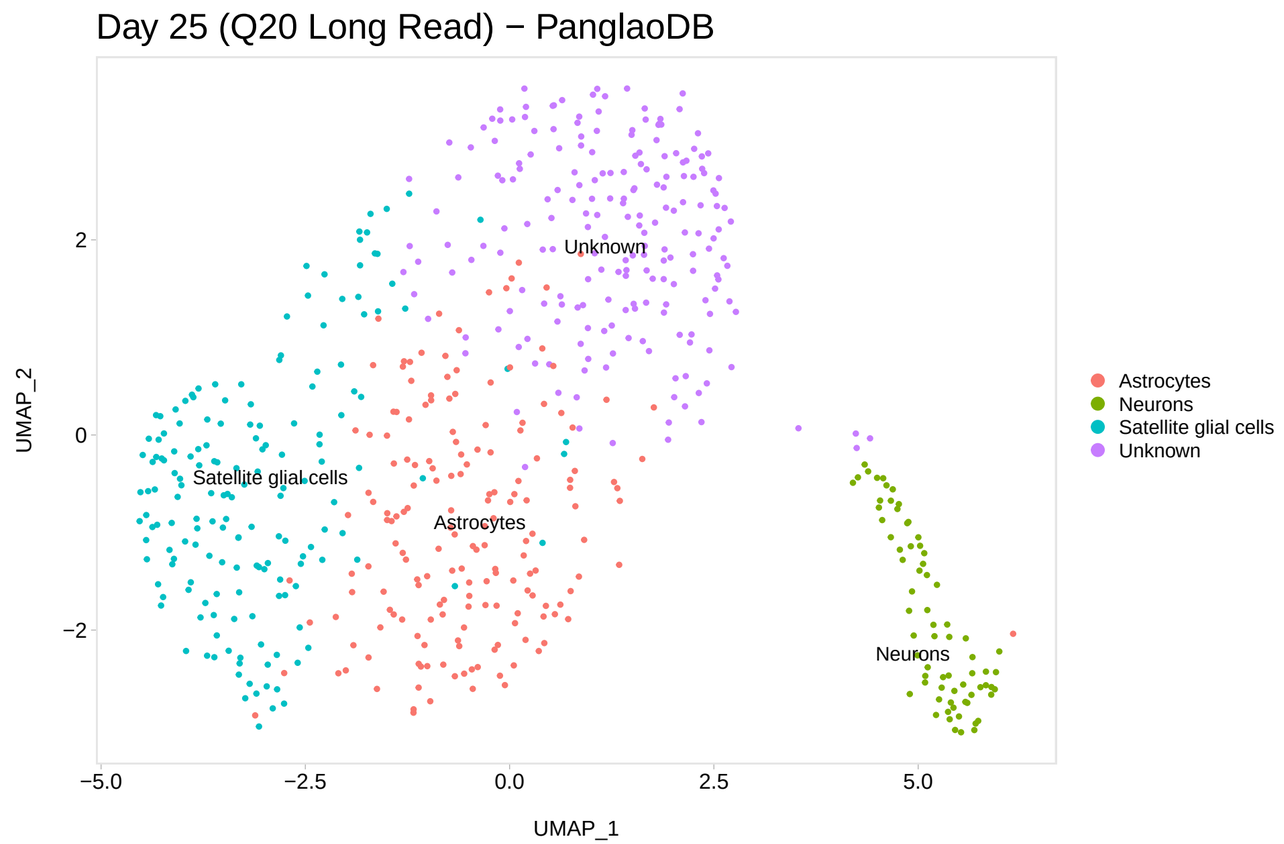
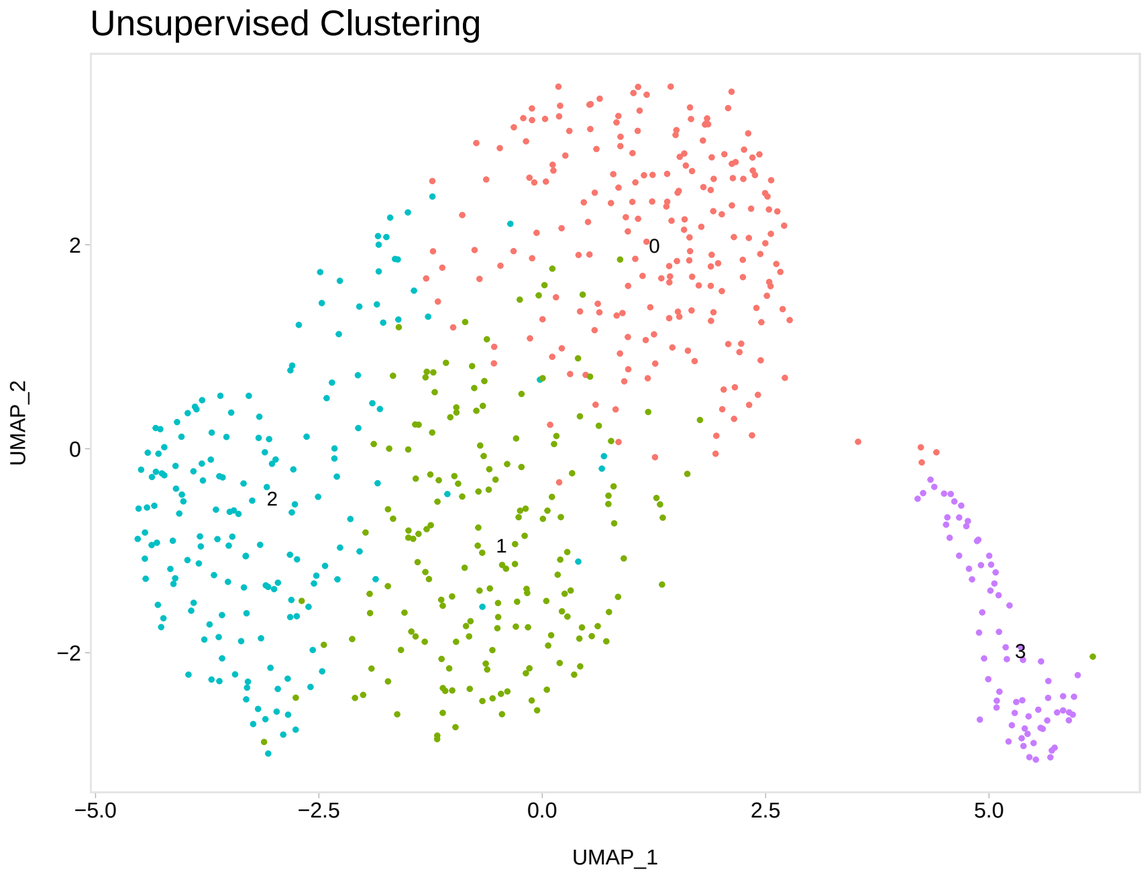
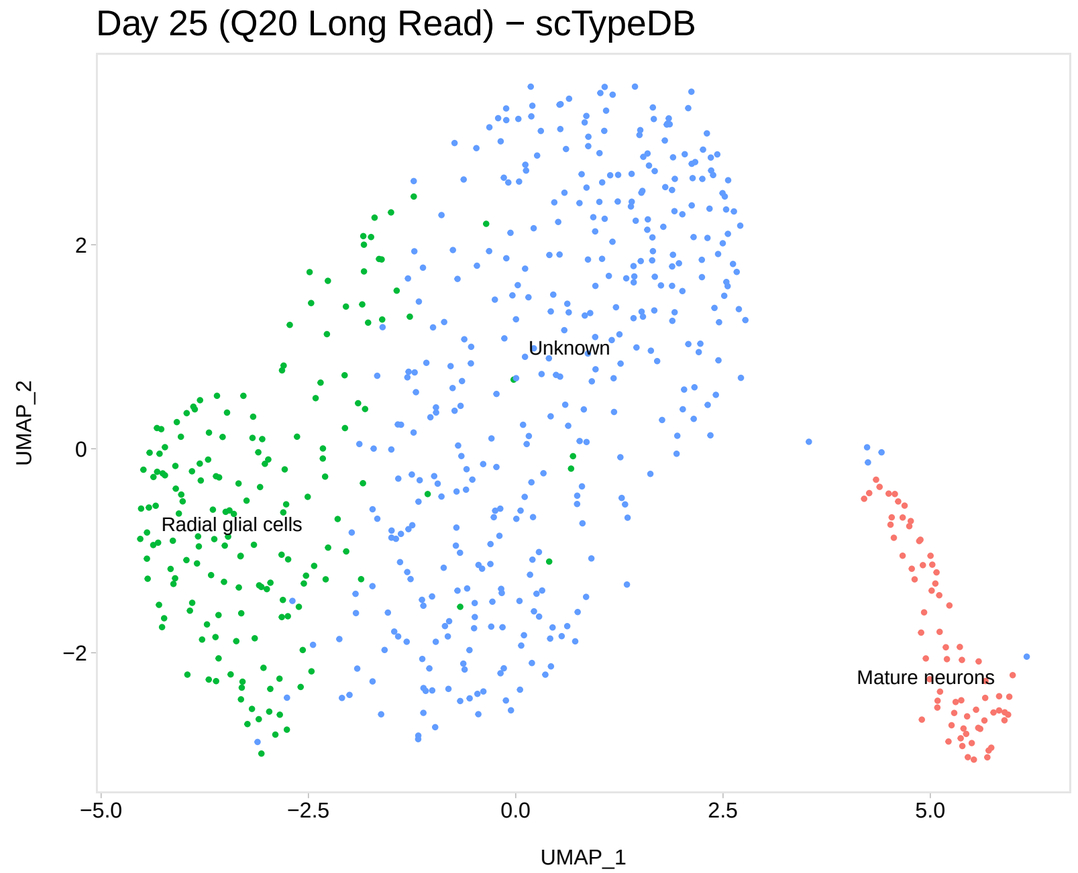
SCRIPT 3 : LABELLING CELL TYPES
DAY 25 (LONG READ Q20)





scType Database Labels versus Unsupervised Clustering



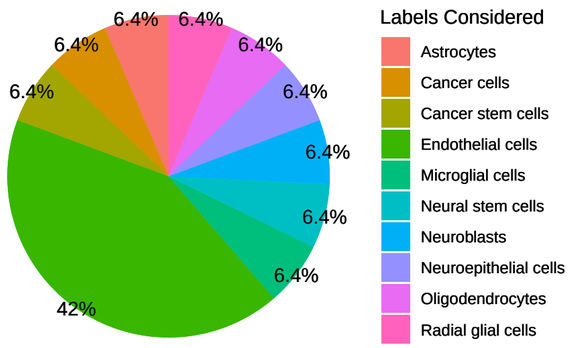


DAY 25 (LONG READ Q20)

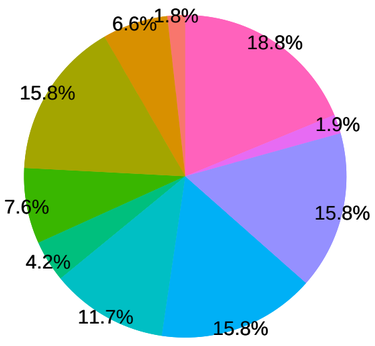
(scType DataBase)

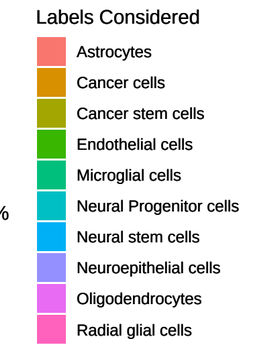
Pie Charts denoting cell label confidence scores for each cluster

Cluster 0

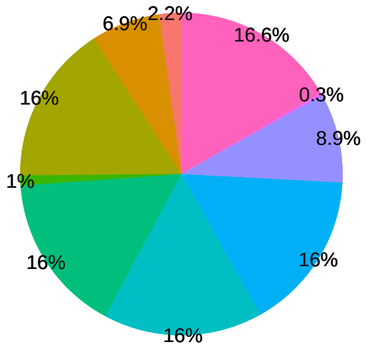


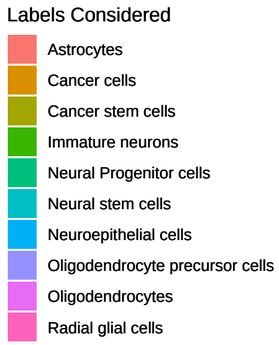
Cluster 1



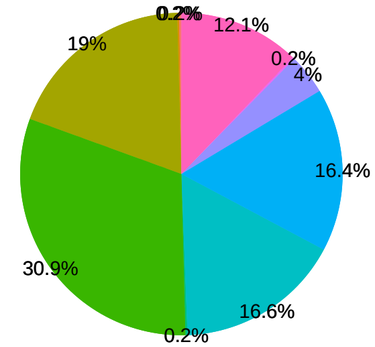


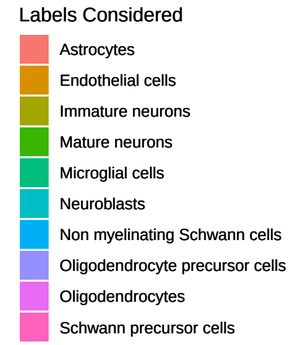
Cluster 2



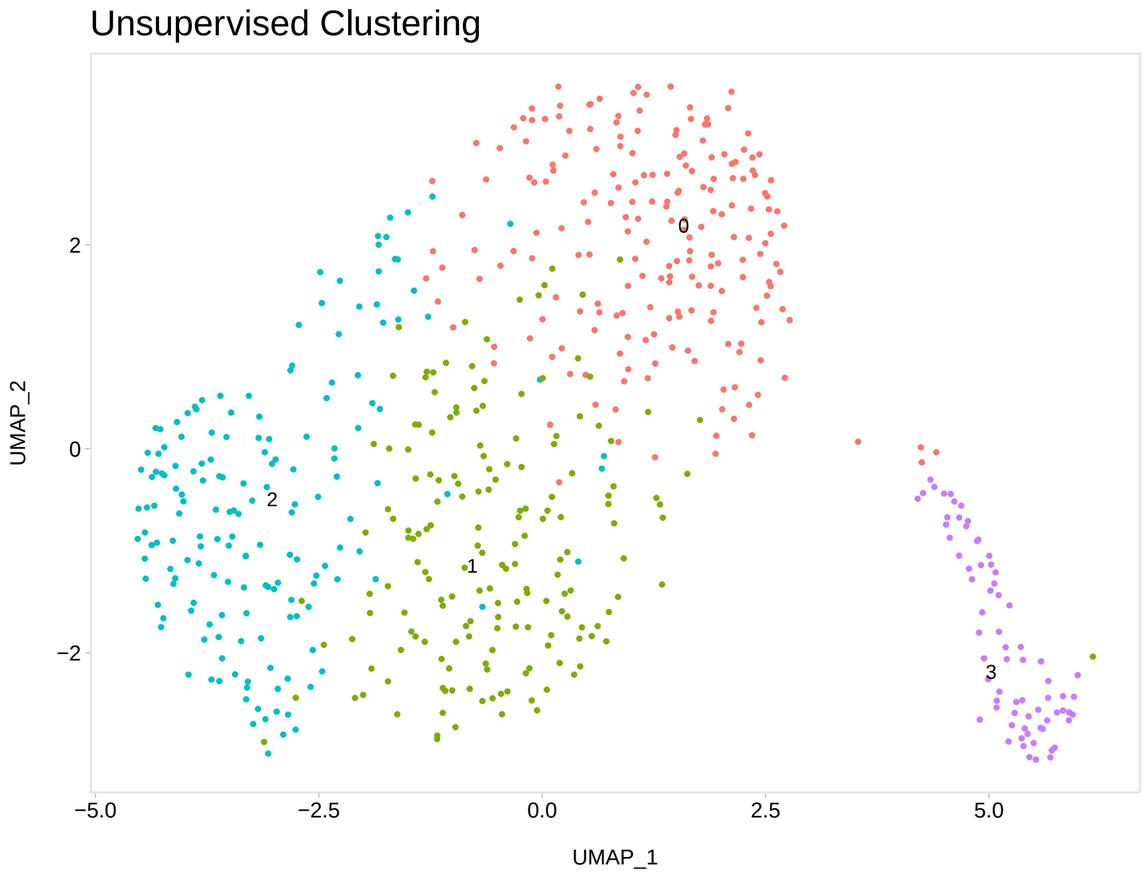


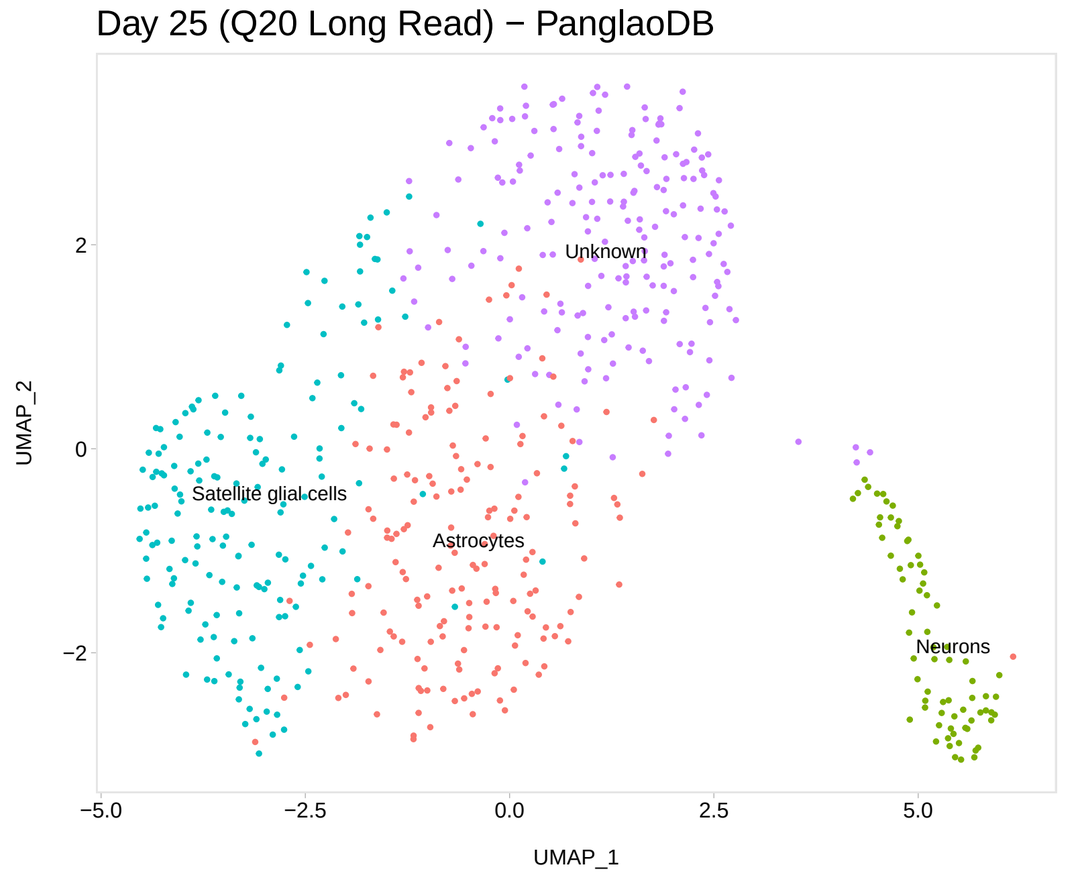
Cluster 3





Panglao Database Labels versus Unsupervised Clustering



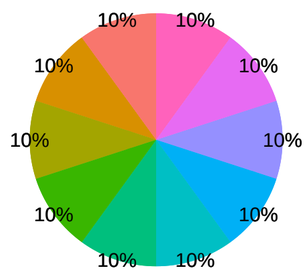


DAY 25 (LONG READ Q20)

(Panglao DataBase)

Pie Charts denoting cell label confidence scores for each cluster

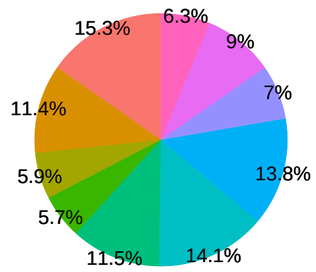
Cluster 0



Labels Considered

- Anterior pituitary gland cells
- Bergmann glia
- Choroid plexus cells
- Ependymal cells
- Meningeal cells
- Neuroendocrine cells
- Oligodendrocyte progenitor cells
- Pinealocytes
- Purkinje neurons
- Satellite glial cells

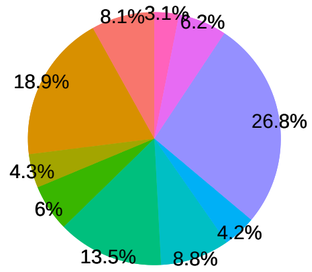
Cluster 1



Labels Considered

- Astrocytes
- Cajal−Retzius cells
- Cholinergic neurons
- Ependymal cells
- Immature neurons
- Microglia
- Oligodendrocytes
- Pyramidal cells
- Radial glia cells
- Tanycytes

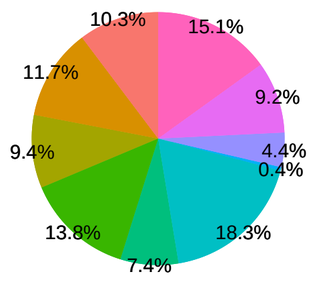
Cluster 2



Labels Considered

- Anterior pituitary gland cells
- Bergmann glia
- Cholinergic neurons
- Ependymal cells
- Neural stem/precursor cells
- Pinealocytes
- Radial glia cells
- Satellite glial cells
- Schwann cells
- Tanycytes

Cluster 3



Labels Considered

- Adrenergic neurons
- Interneurons
- Neural stem/precursor cells
- Neuroblasts
- Neuroendocrine cells
- Neurons
- Oligodendrocyte progenitor cells
- Pyramidal cells
- Retinal ganglion cells
- Trigeminal neurons