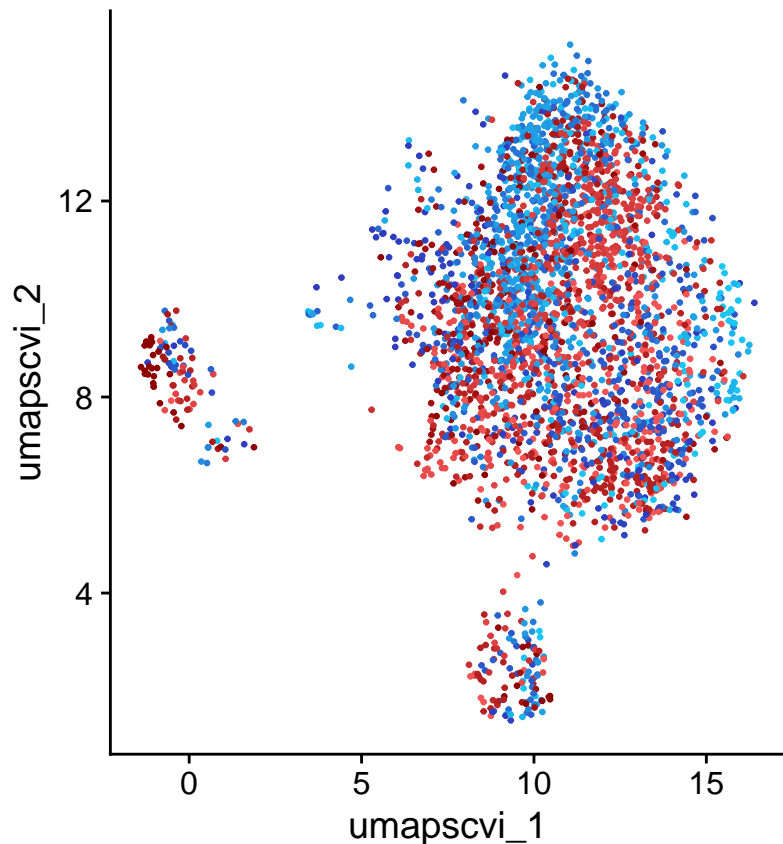
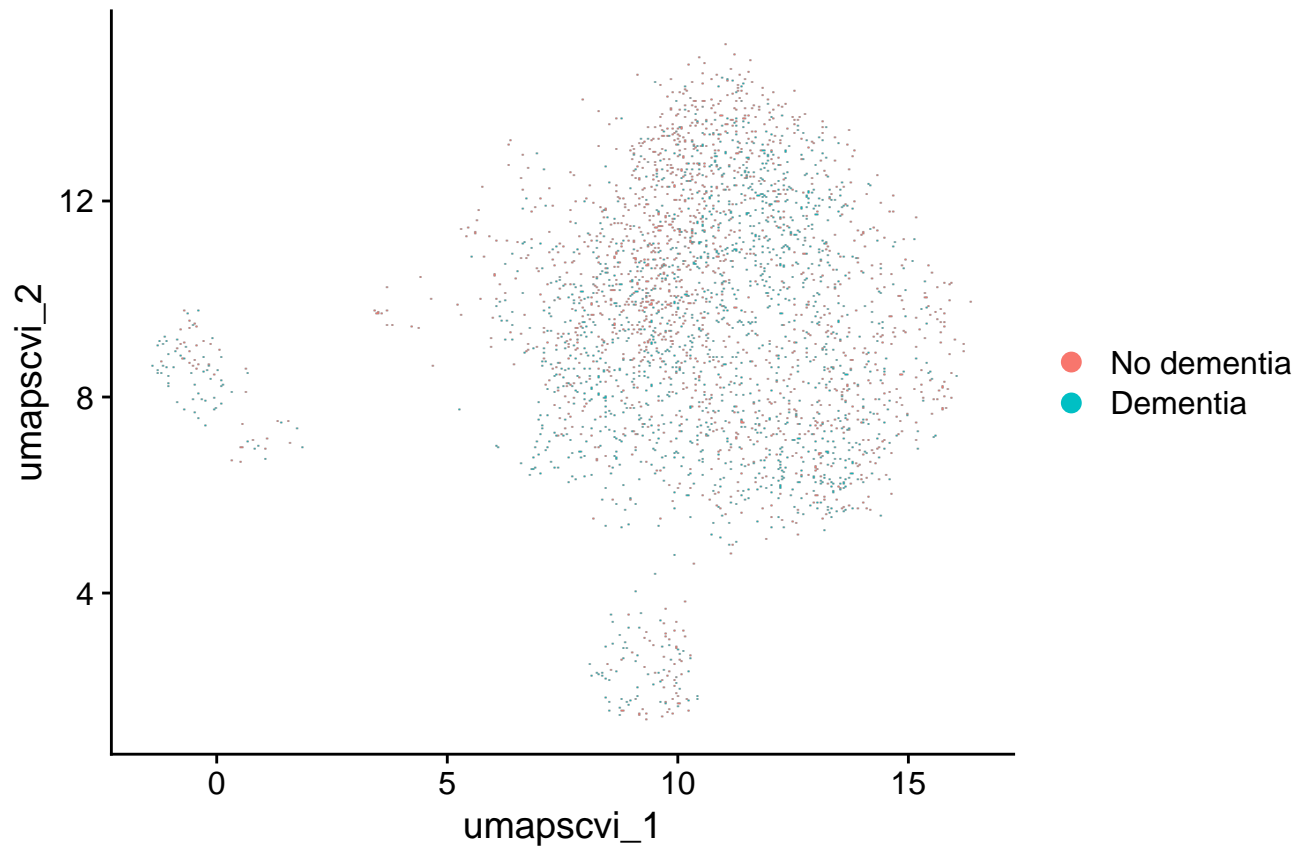


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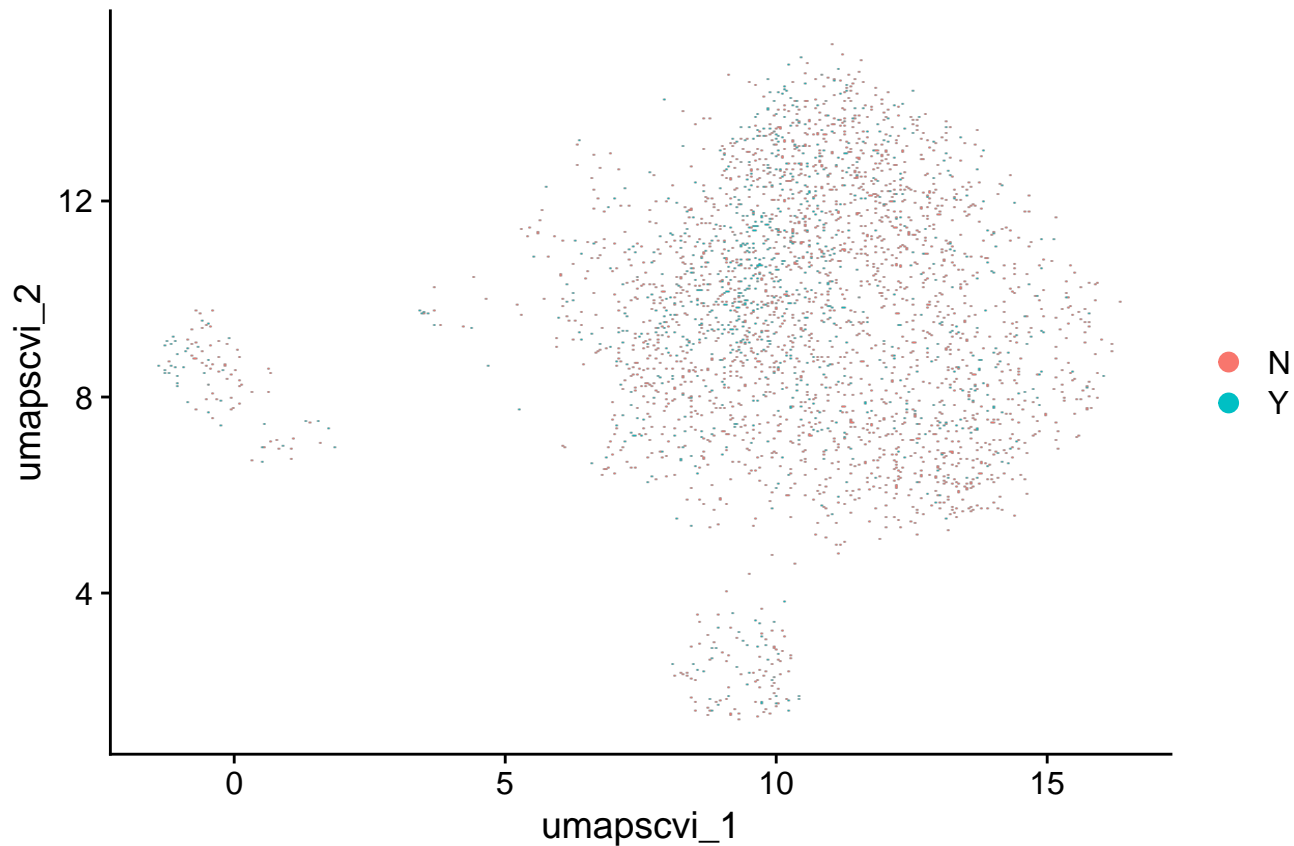


- | | |
|--------------|--------------|
| ● H20.33.001 | ● H20.33.020 |
| ● H20.33.002 | ● H20.33.025 |
| ● H20.33.004 | ● H20.33.027 |
| ● H20.33.005 | ● H20.33.028 |
| ● H20.33.008 | ● H20.33.038 |
| ● H20.33.011 | ● H20.33.039 |
| ● H20.33.012 | ● H20.33.043 |
| ● H20.33.013 | ● H20.33.044 |
| ● H20.33.014 | ● H21.33.001 |
| ● H20.33.015 | ● H21.33.003 |
| ● H20.33.016 | ● H21.33.006 |
| ● H20.33.017 | ● H21.33.008 |
| ● H20.33.018 | ● H21.33.019 |
| ● H20.33.019 | |

Cognitive status



APOE4 status



NC stage

2

3

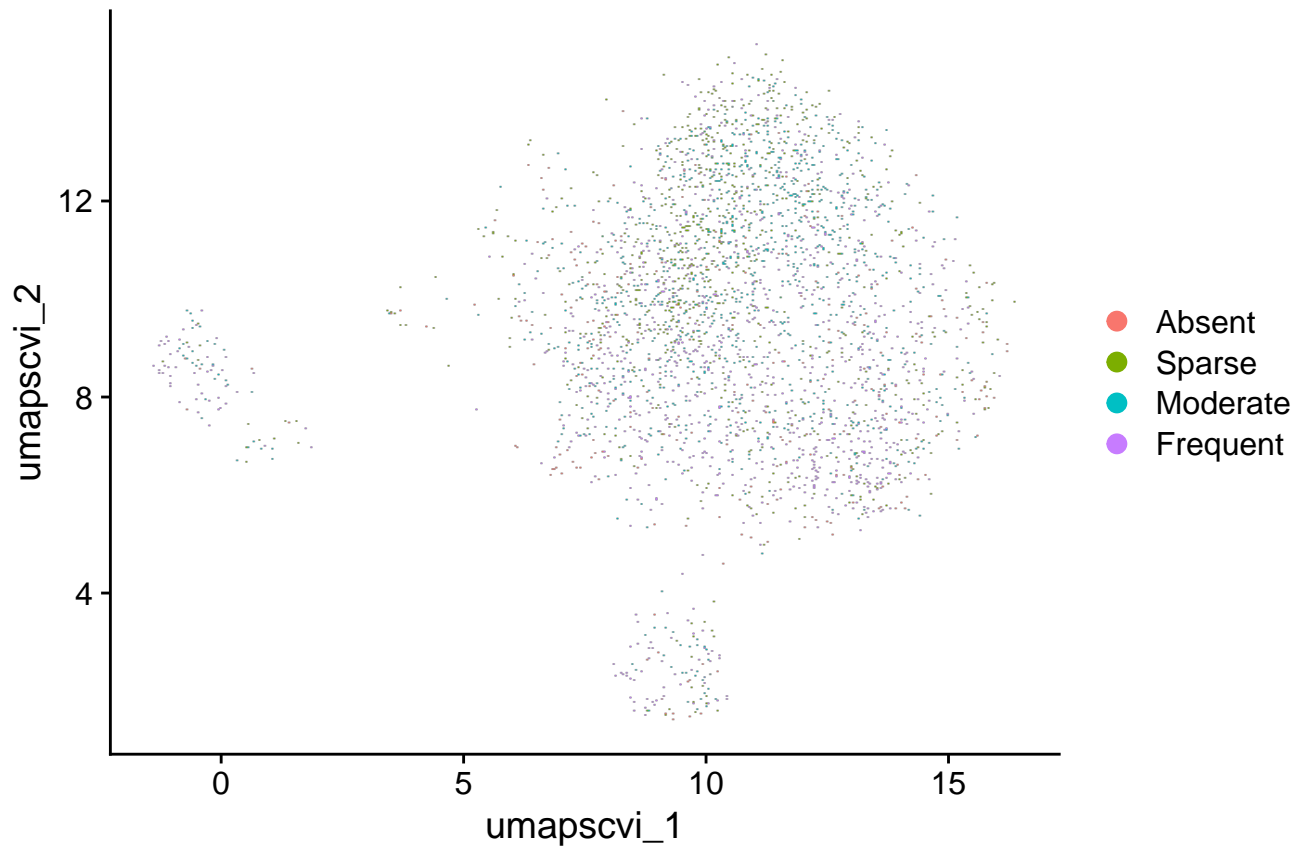
4

10

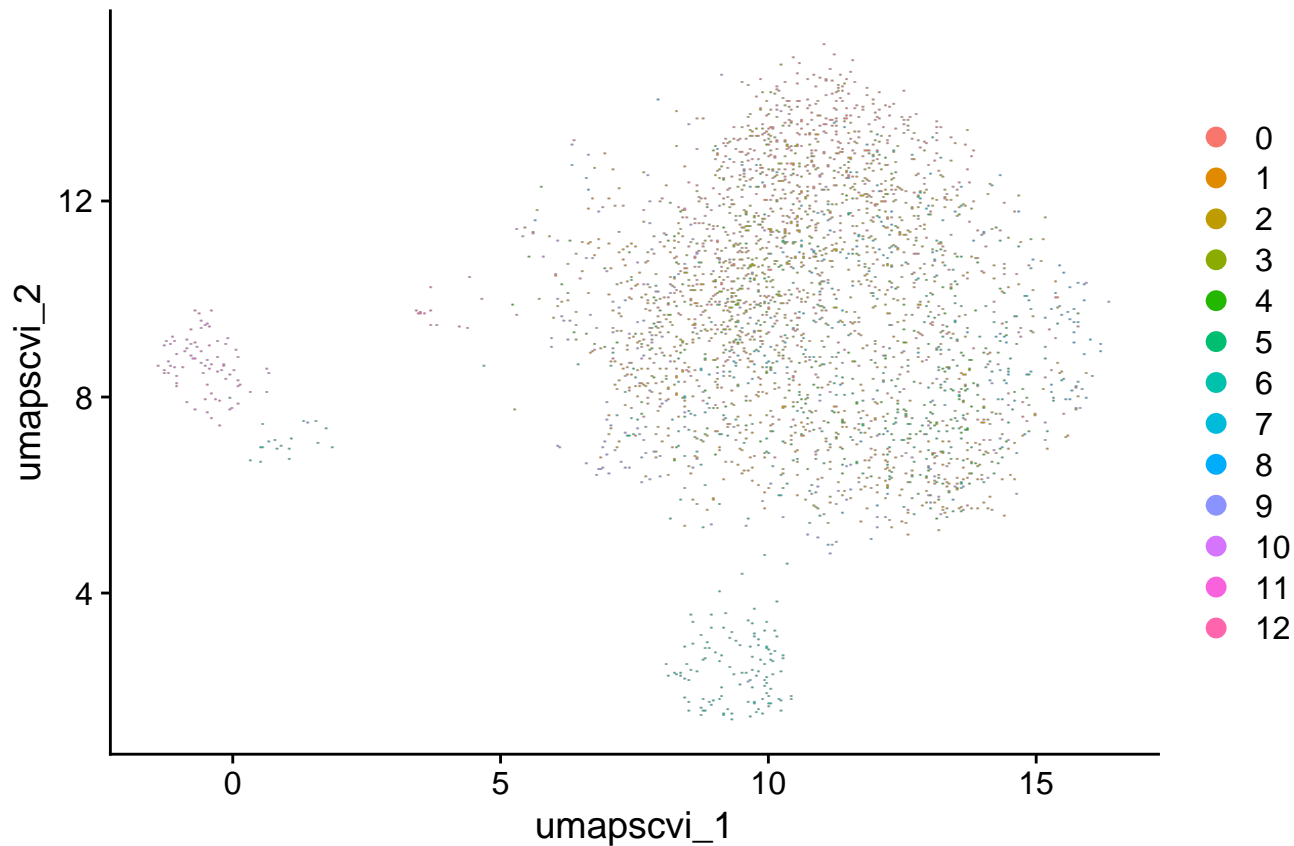
pscvi_1

- Staging Precluded by FTLD with TDP43 or ALS/MND or TDP-43 pathology is unclassified
- Not Identified
- LATE Stage 1
- LATE Stage 2
- LATE Stage 3

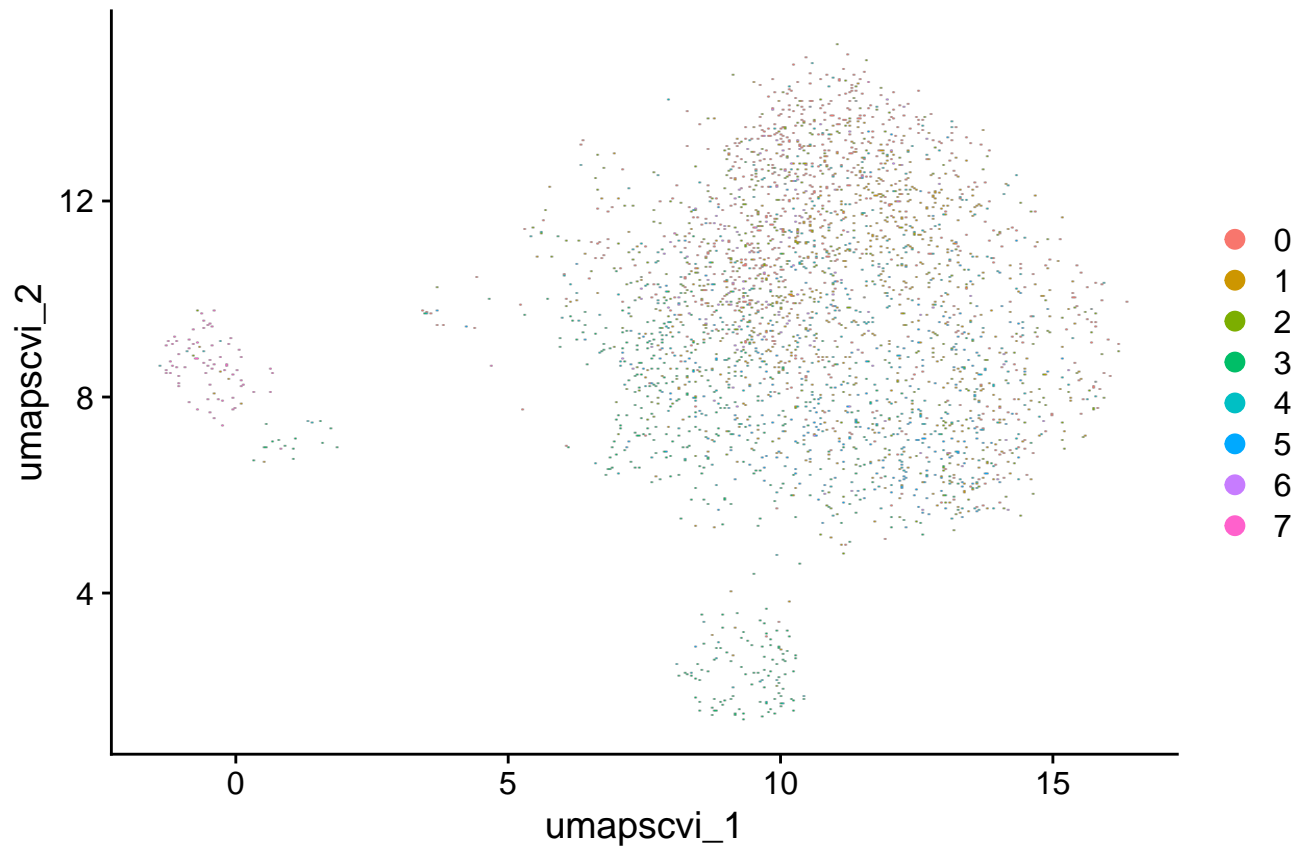
CERAD score



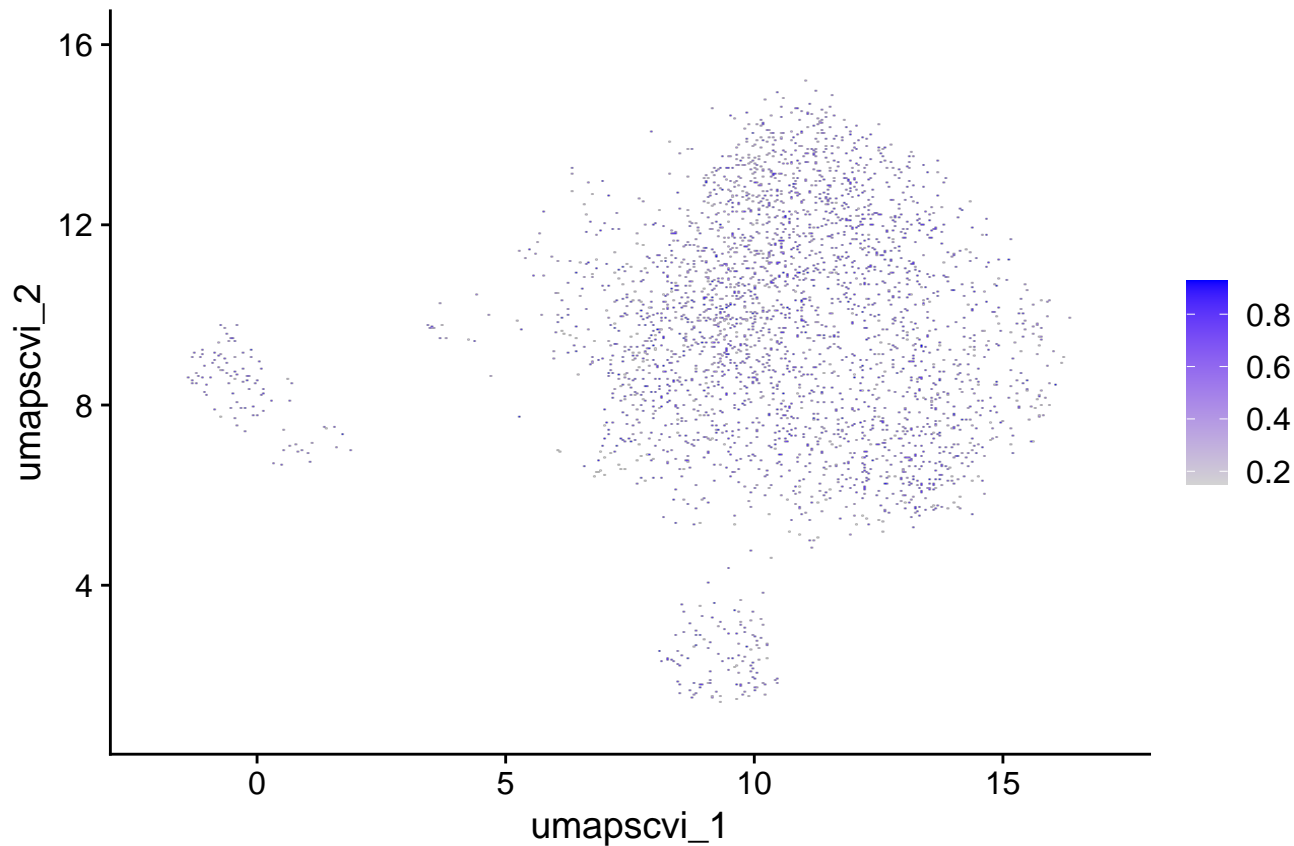
RNA_snn_res.0.5



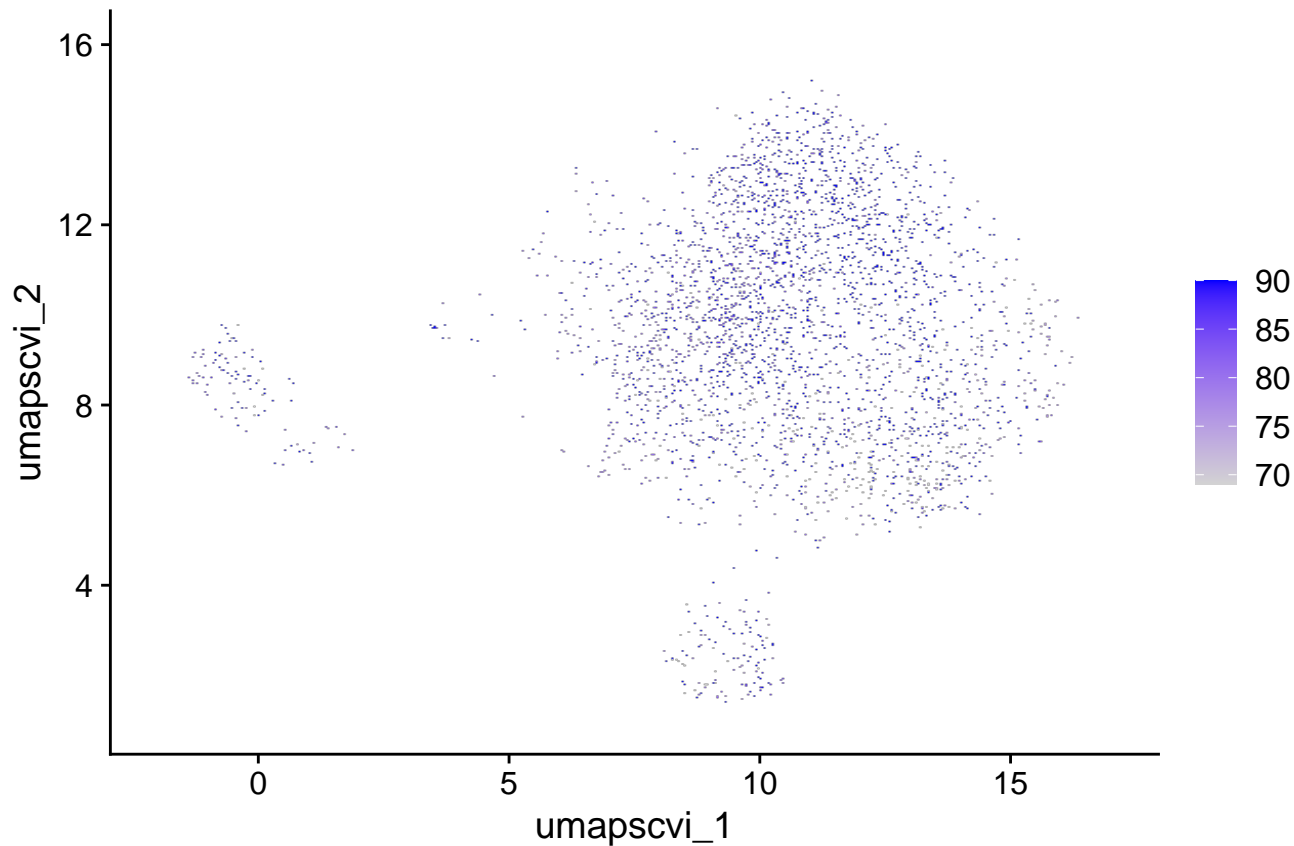
ATAC_snn_res.0.5



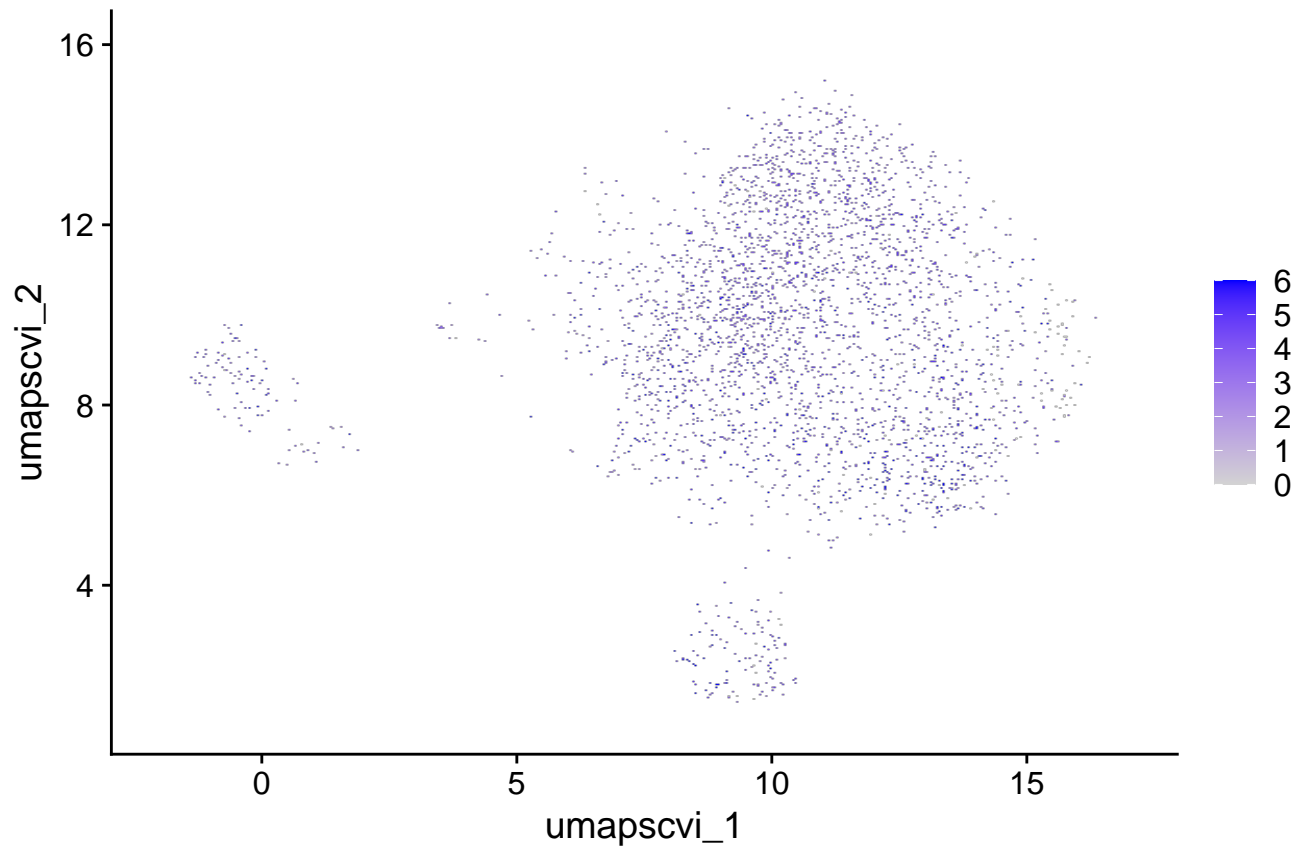
Continuous Pseudo-progression Score



Age at death



Braak stage



Thal phase

