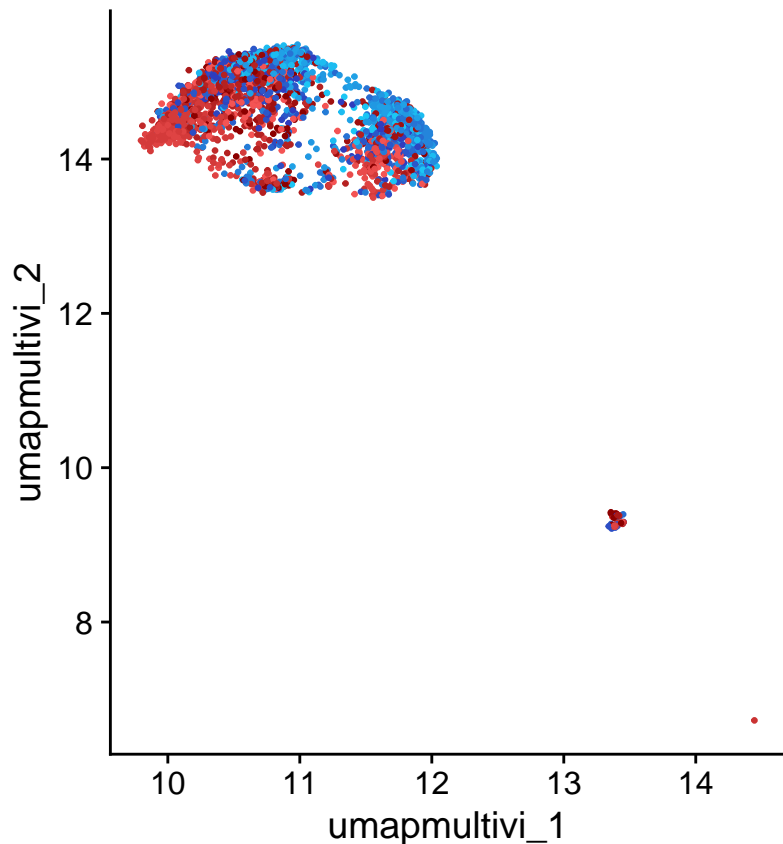
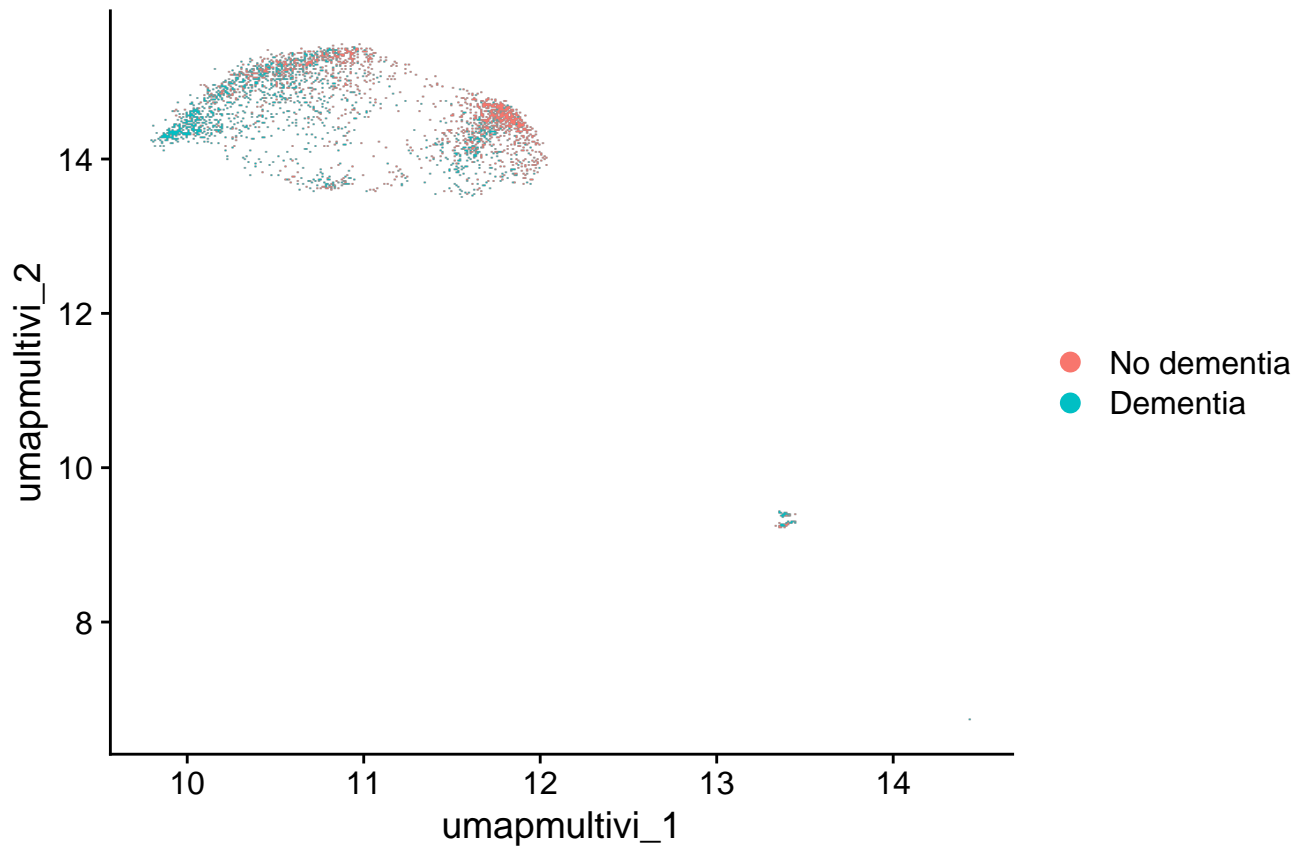


donor\_id

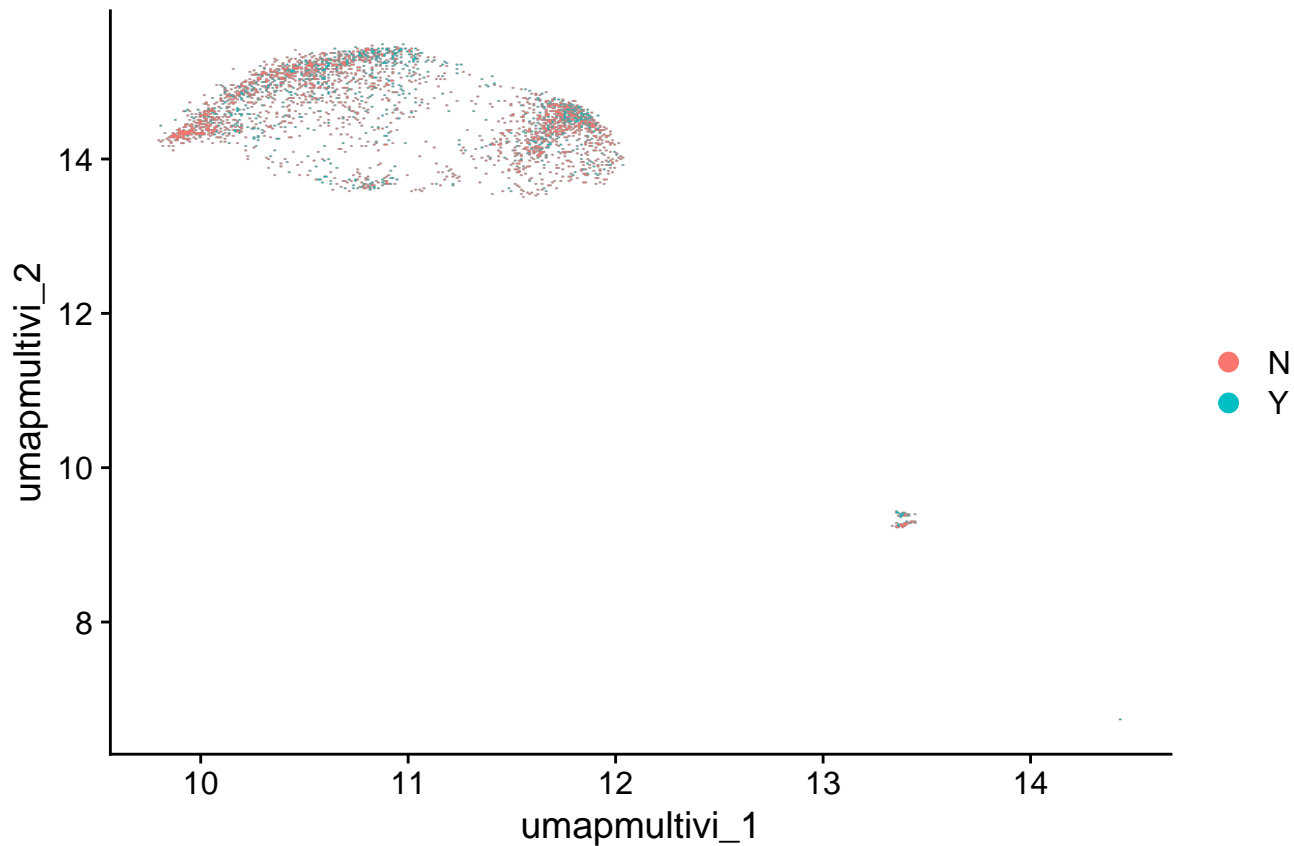


- |              |              |
|--------------|--------------|
| ● H20.33.001 | ● H20.33.020 |
| ● H20.33.002 | ● H20.33.025 |
| ● H20.33.004 | ● H20.33.027 |
| ● H20.33.005 | ● H20.33.028 |
| ● H20.33.008 | ● H20.33.038 |
| ● H20.33.011 | ● H20.33.039 |
| ● H20.33.012 | ● H20.33.043 |
| ● H20.33.013 | ● 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 |              |

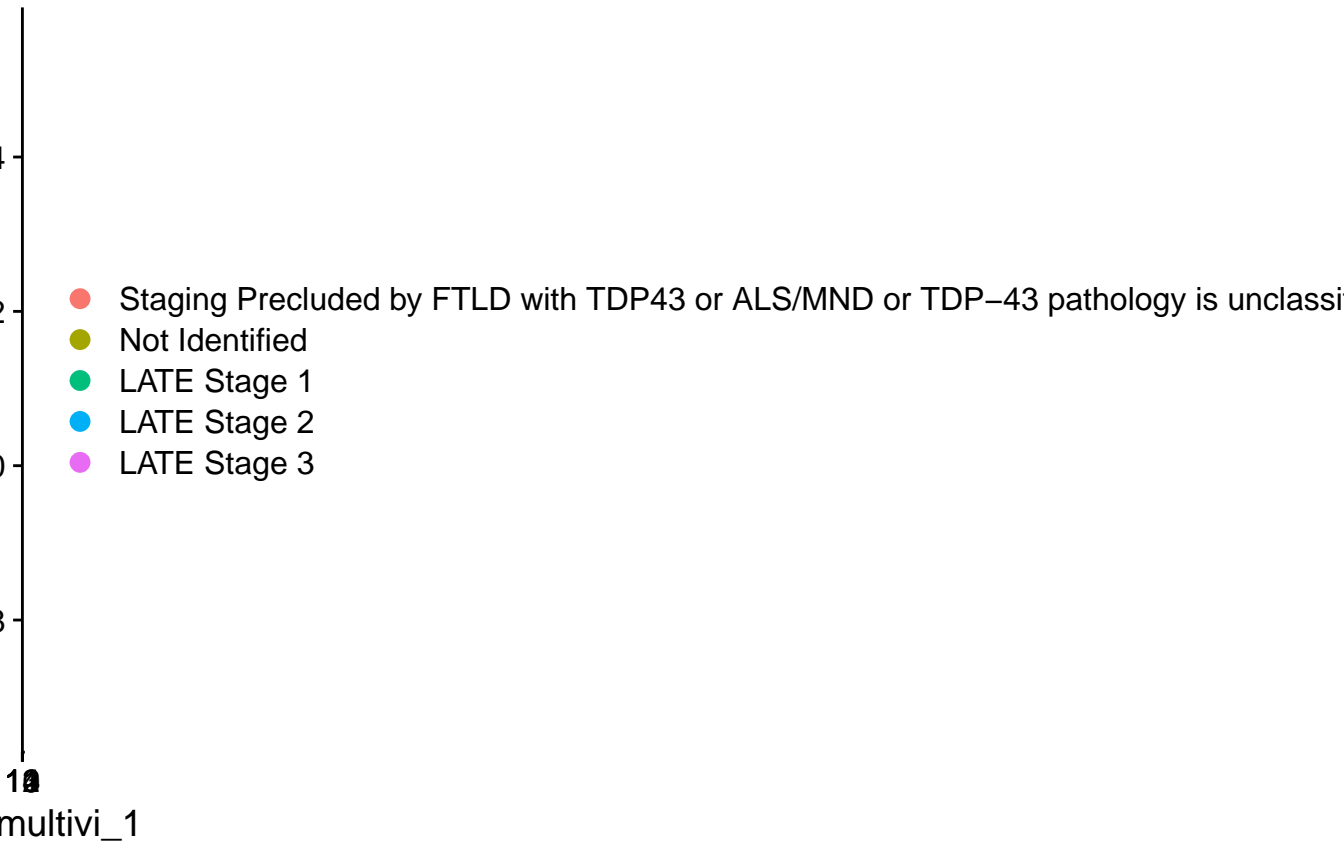
# Cognitive status



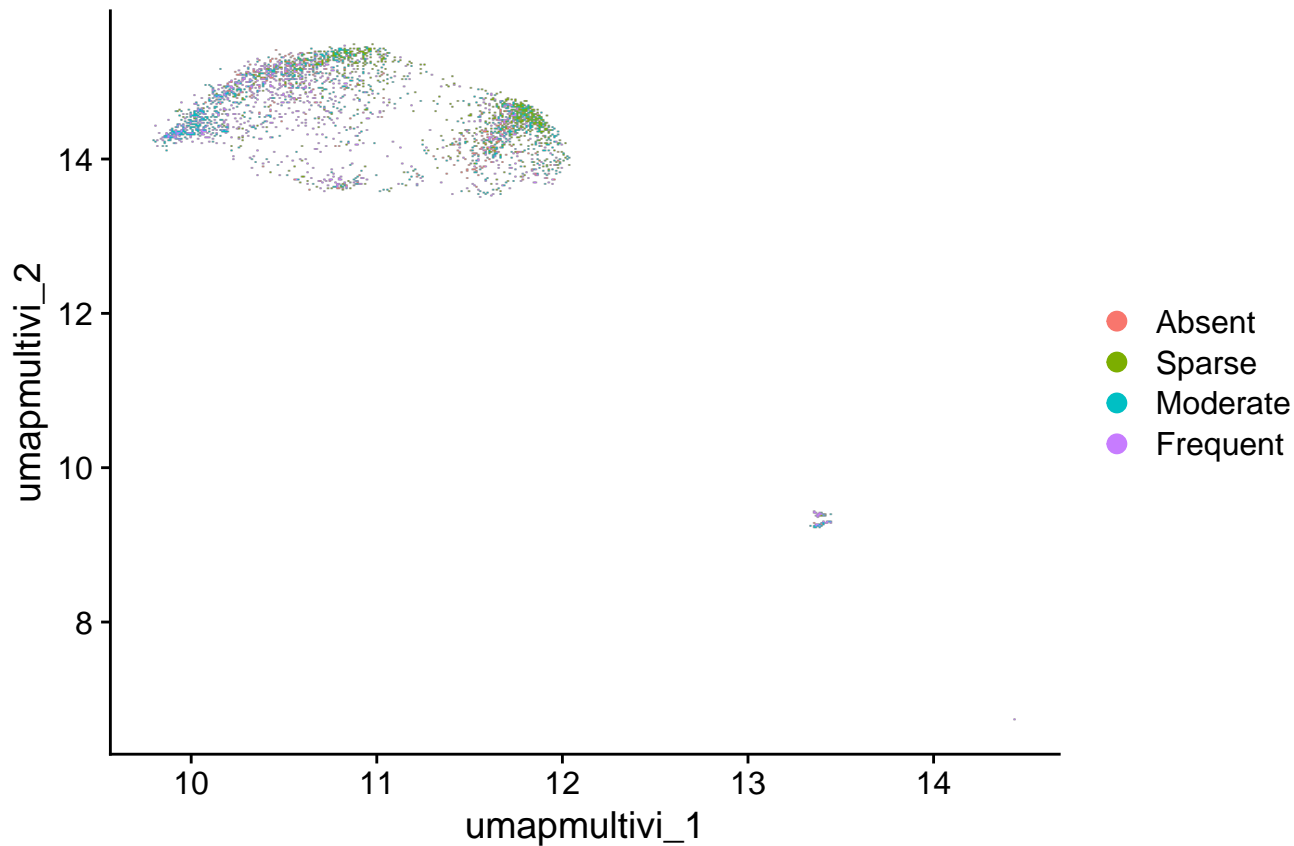
## APOE4 status



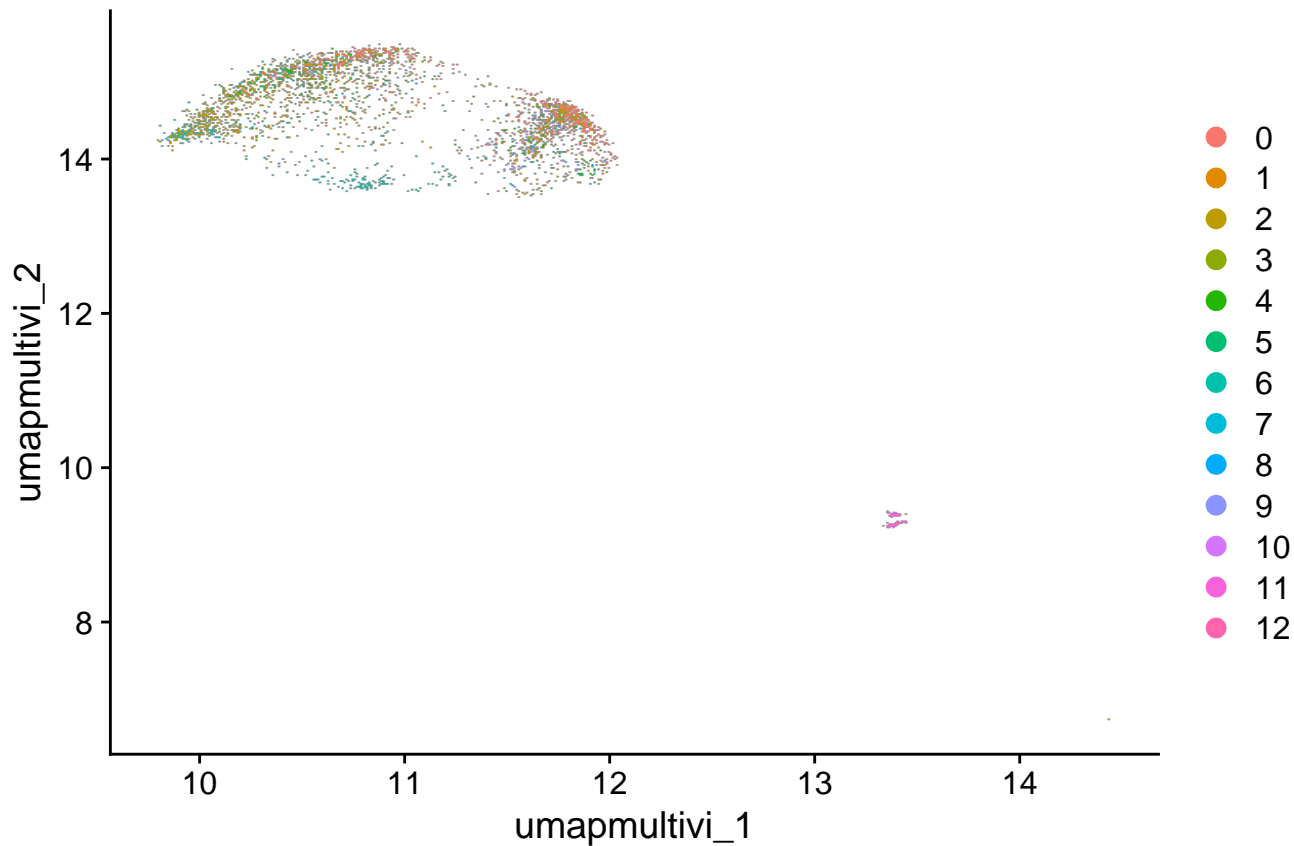
NC stage



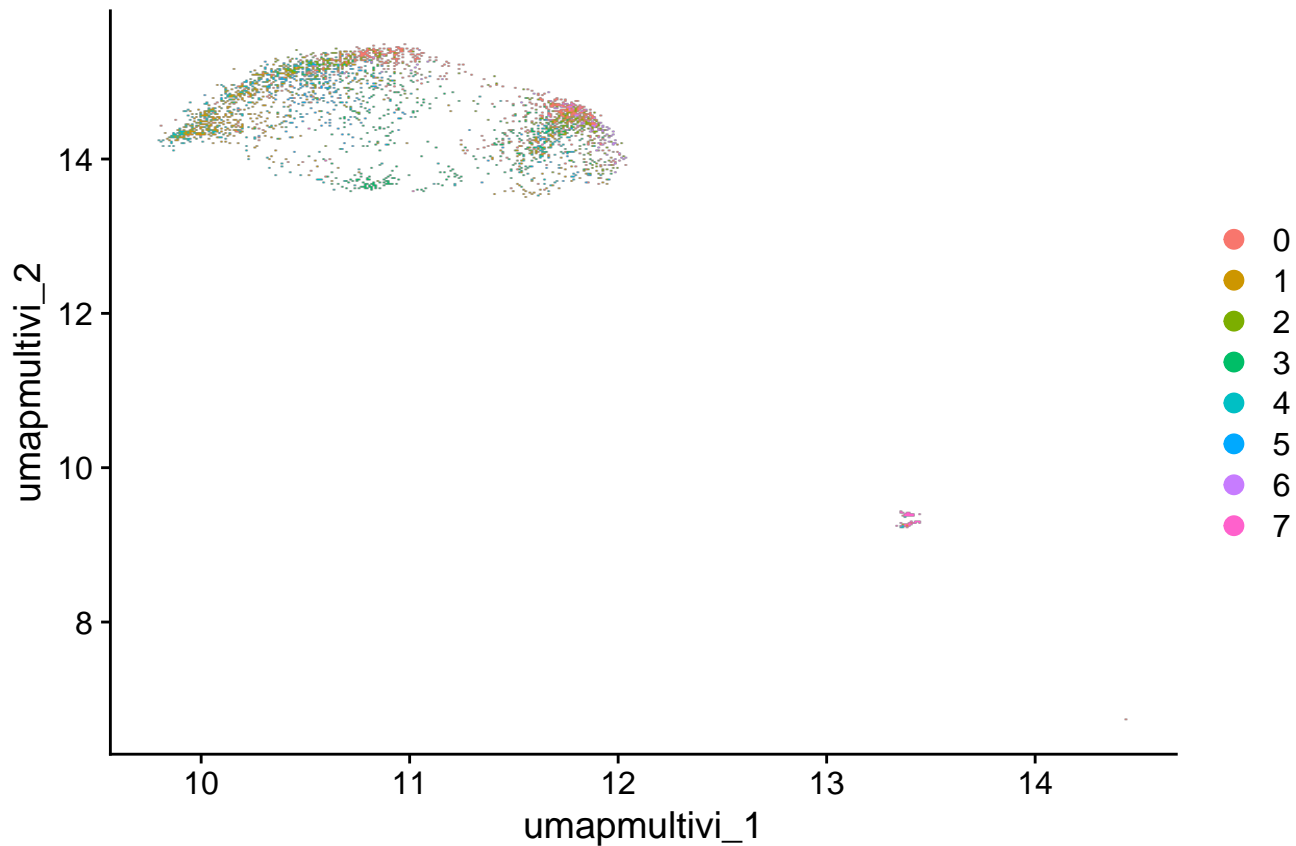
# CERAD score



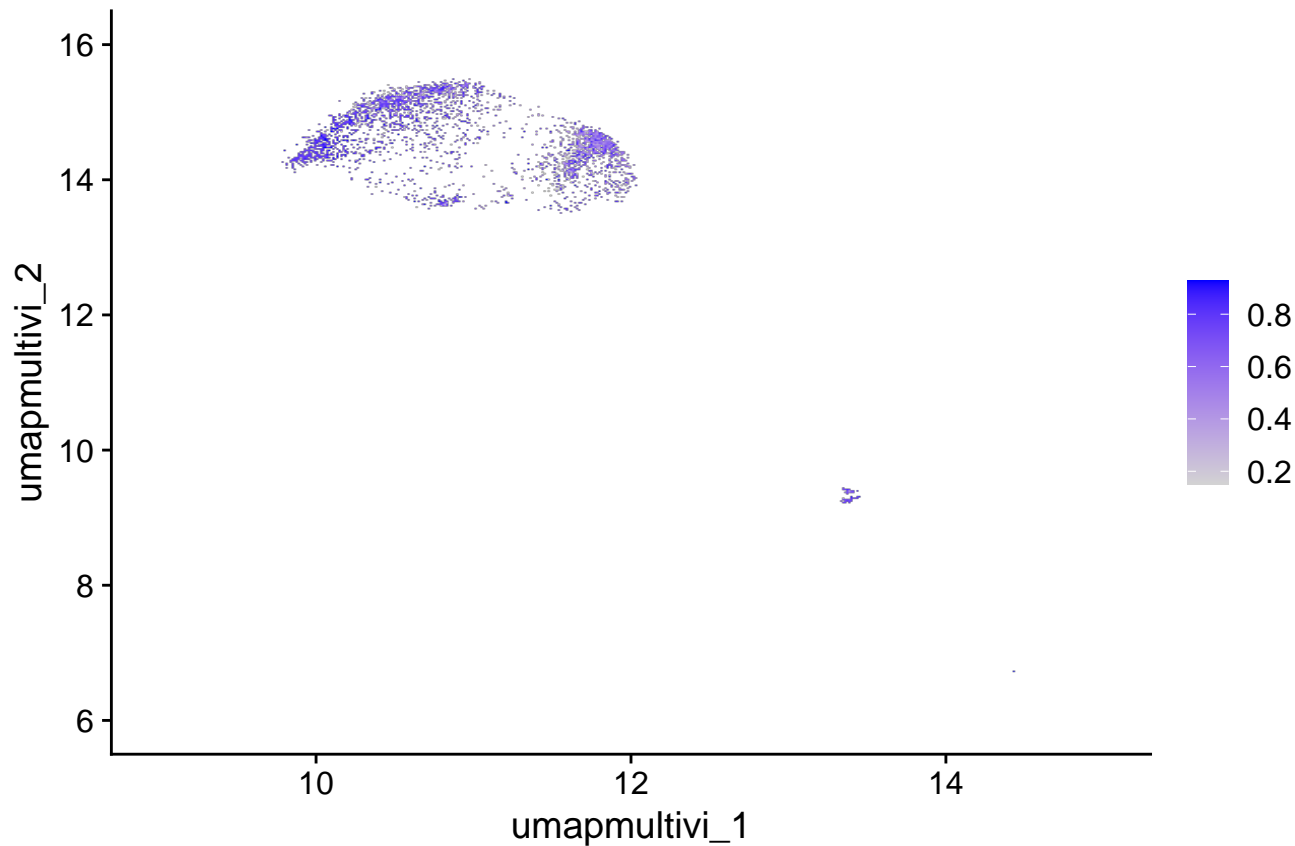
# RNA\_snn\_res.0.5



# ATAC\_snn\_res.0.5

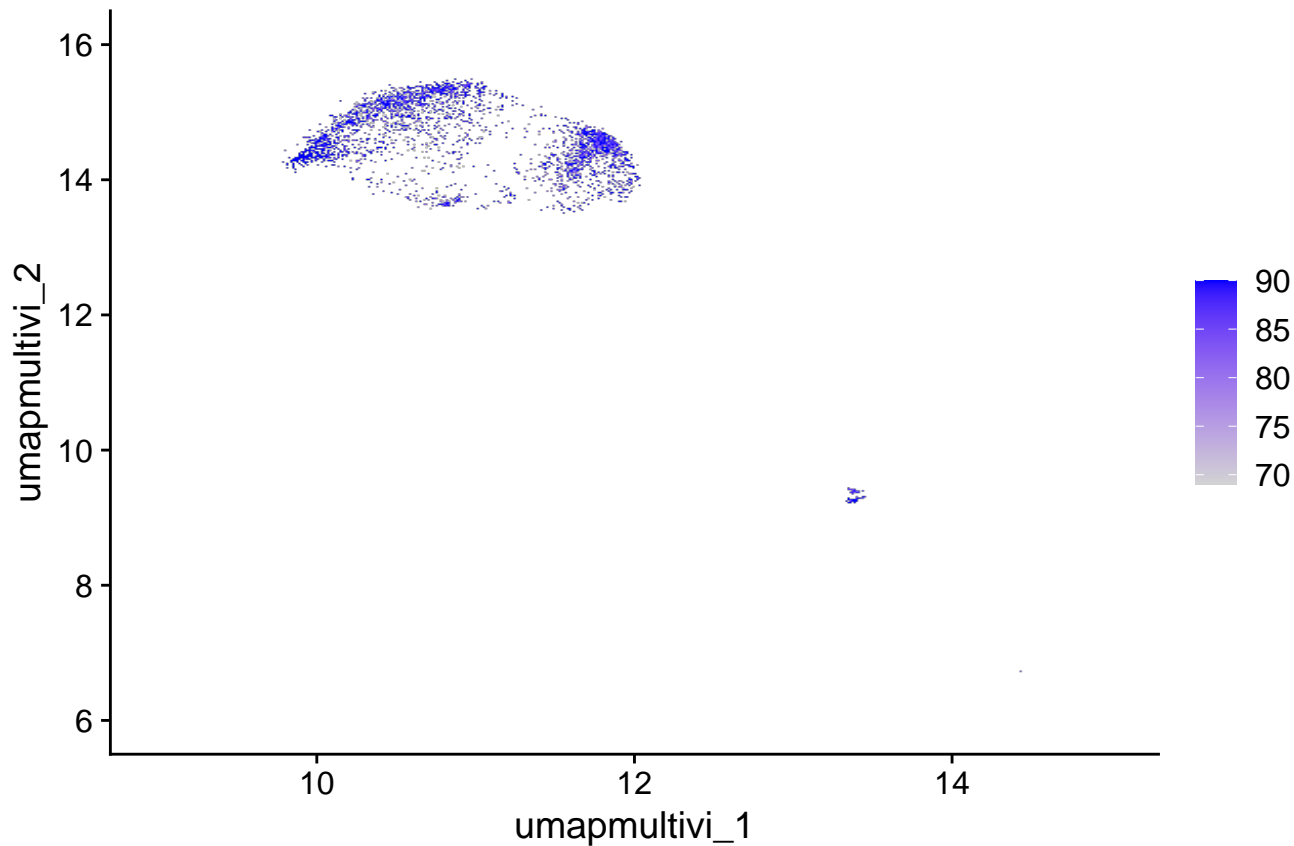


# Continuous Pseudo-progression Score

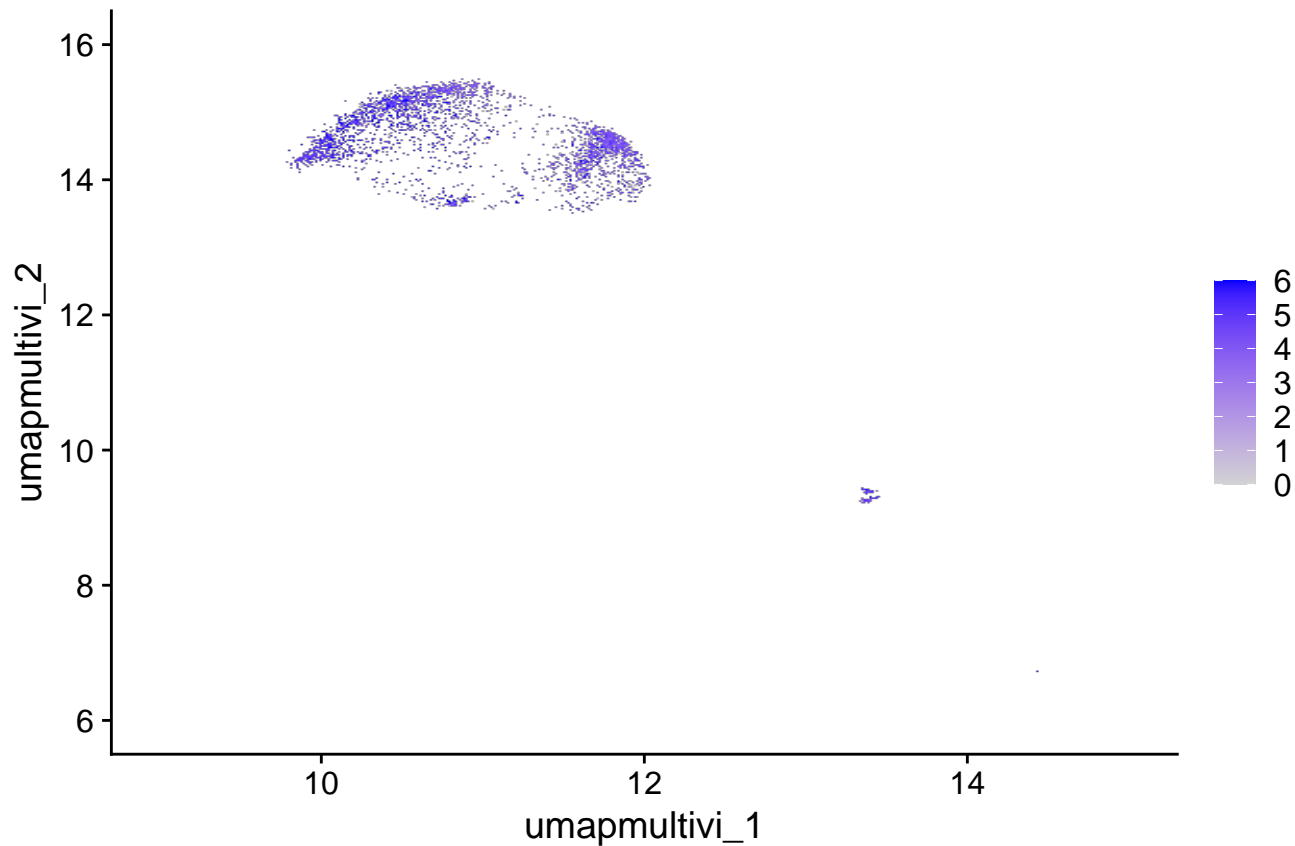




# Age at death



# Braak stage



# Thal phase

