CAUEEG Disease Subtyping — Supervised UMAP (ordinal, tw=0.55) (XS)

Control (n=20)
Mild Cognitive Impairment (n=21)
Alzheimer Disease (n=13)

AD

Normal

MCI

Fit on 220 train patients, showing 54 heldout
Arrow: Normal → MCI → AD

Supervised UMAP (ordinal, tw=0.55) Component 1
Supervised UMAP (ordinal, tw=0.55) Component 2