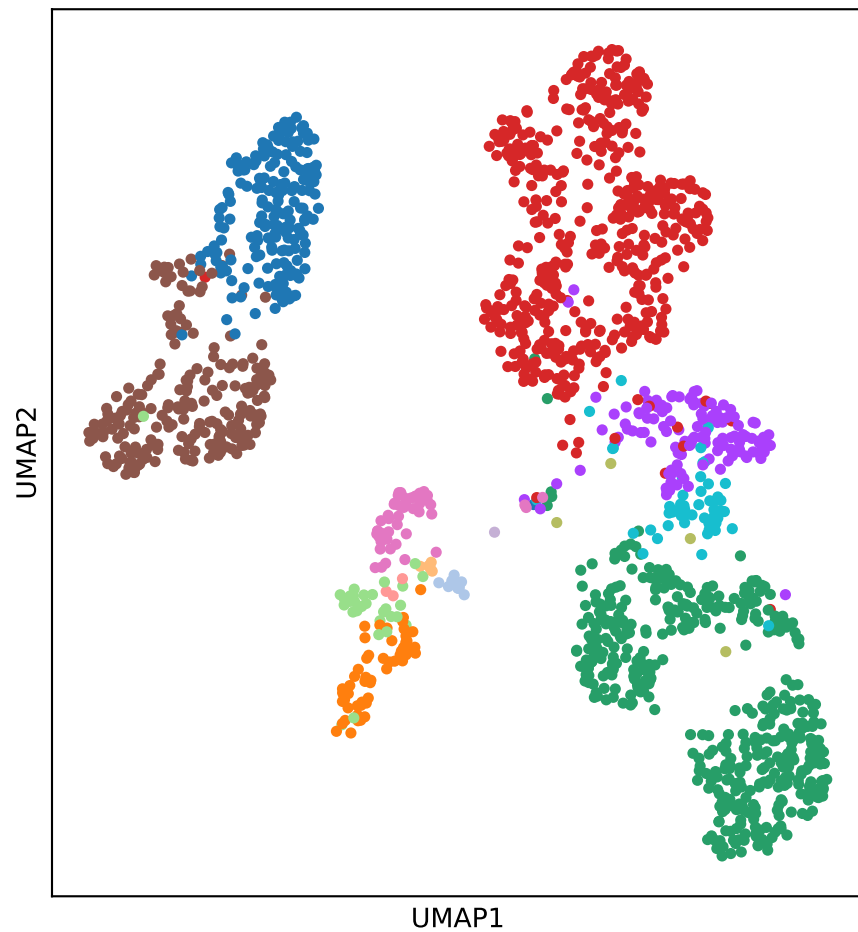
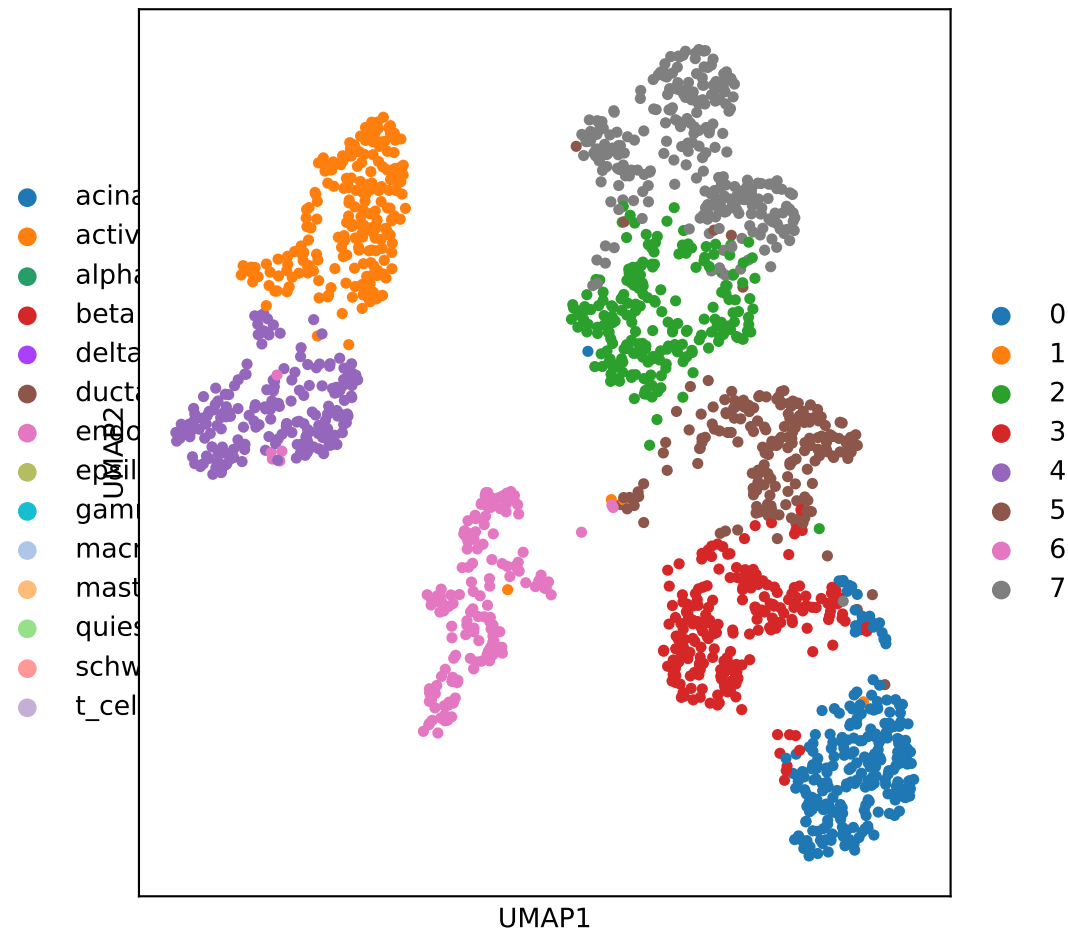


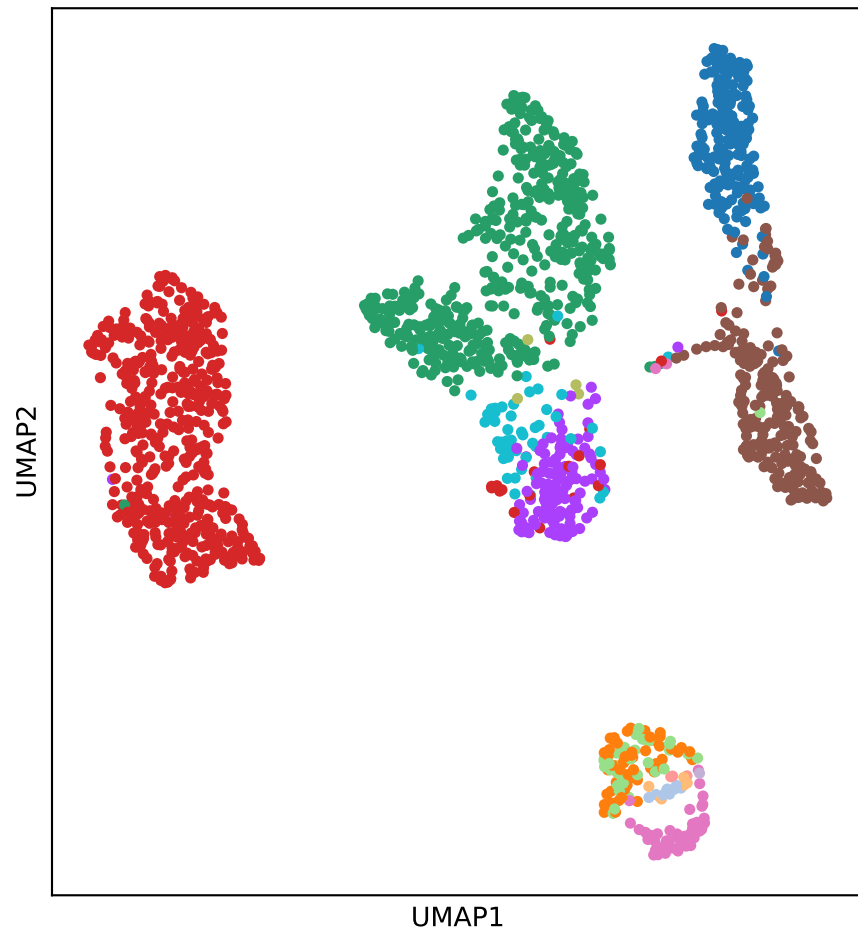
UMAP projection - Labels (test) (Res: 8, Iter: 0)



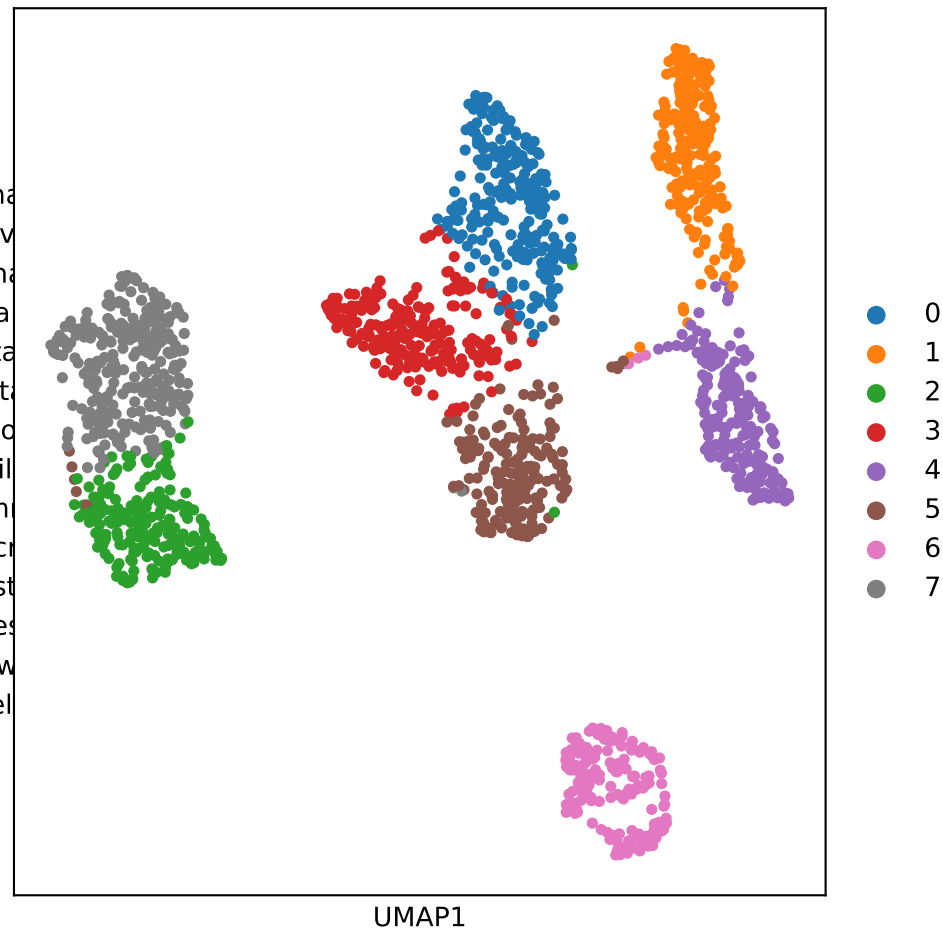
UMAP projection - Predictions (test) (Res: 8, Iter: 0)



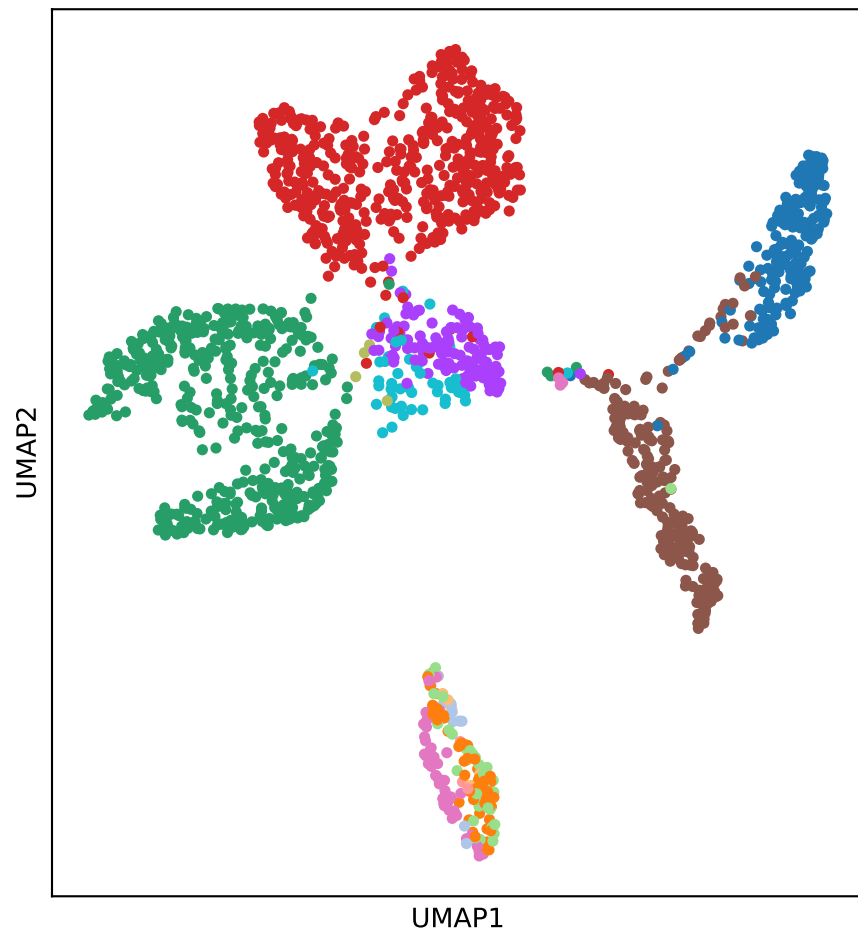
UMAP projection - Labels (test) (Res: 8, Iter: 27)



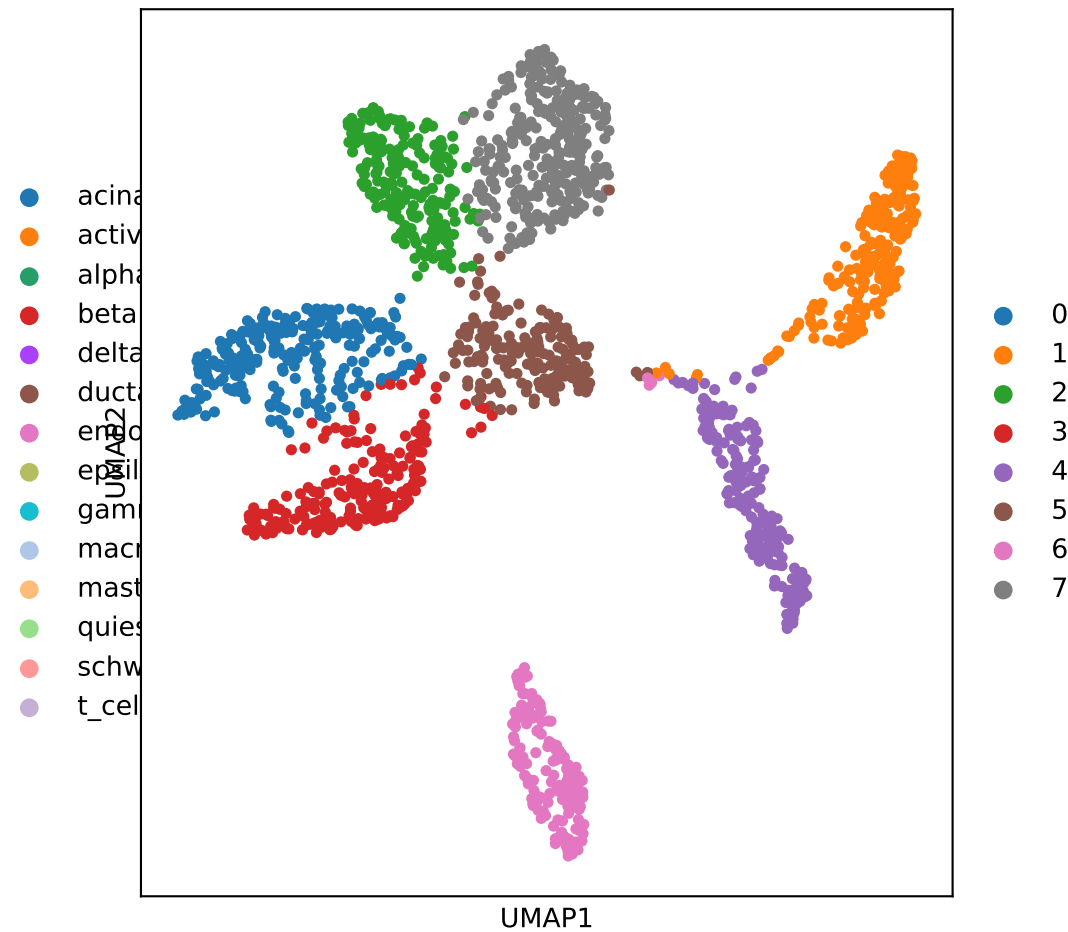
UMAP projection - Predictions (test) (Res: 8, Iter: 27)



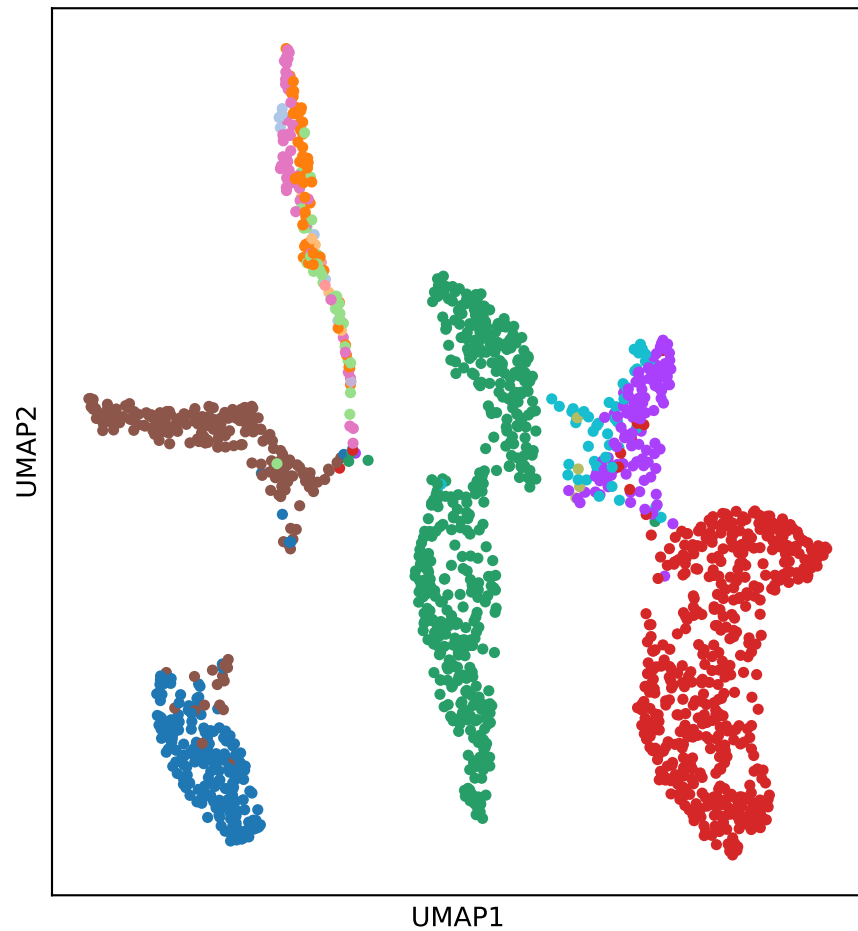
UMAP projection - Labels (test) (Res: 8, Iter: 54)



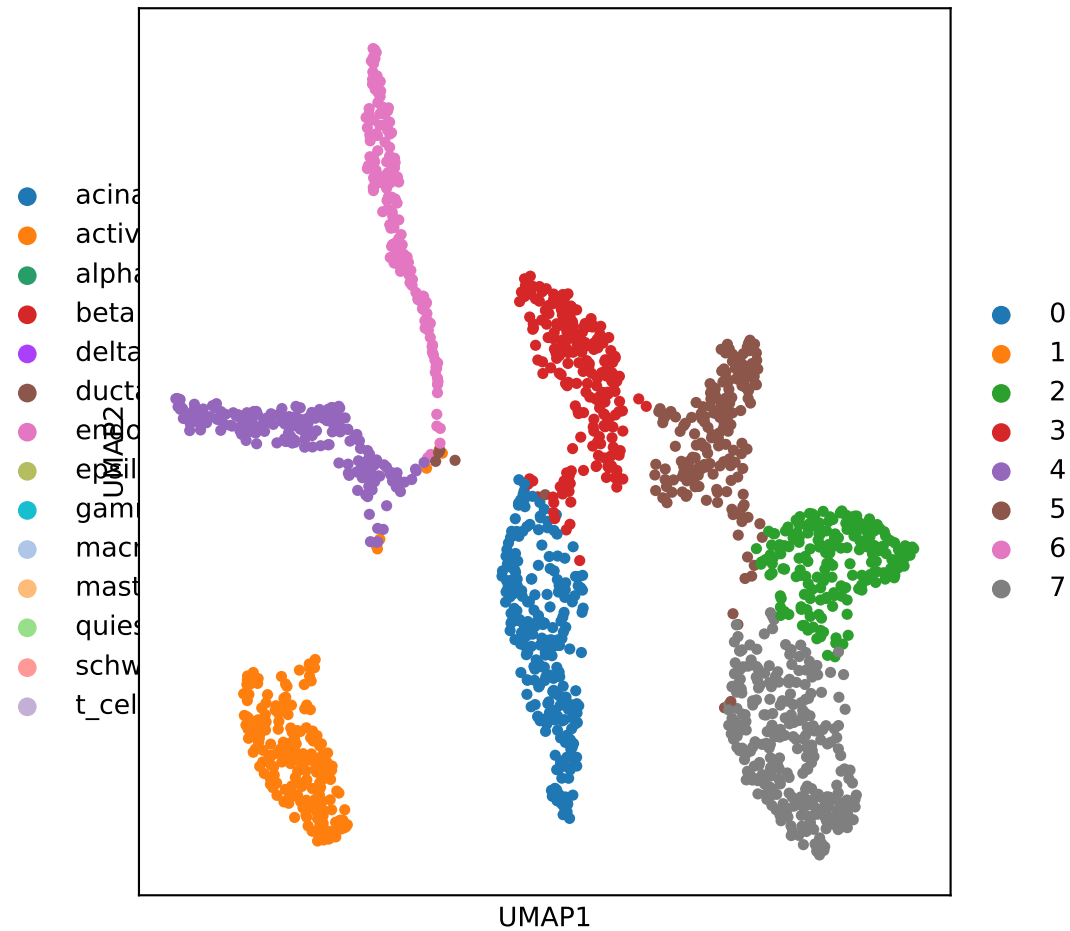
UMAP projection - Predictions (test) (Res: 8, Iter: 54)



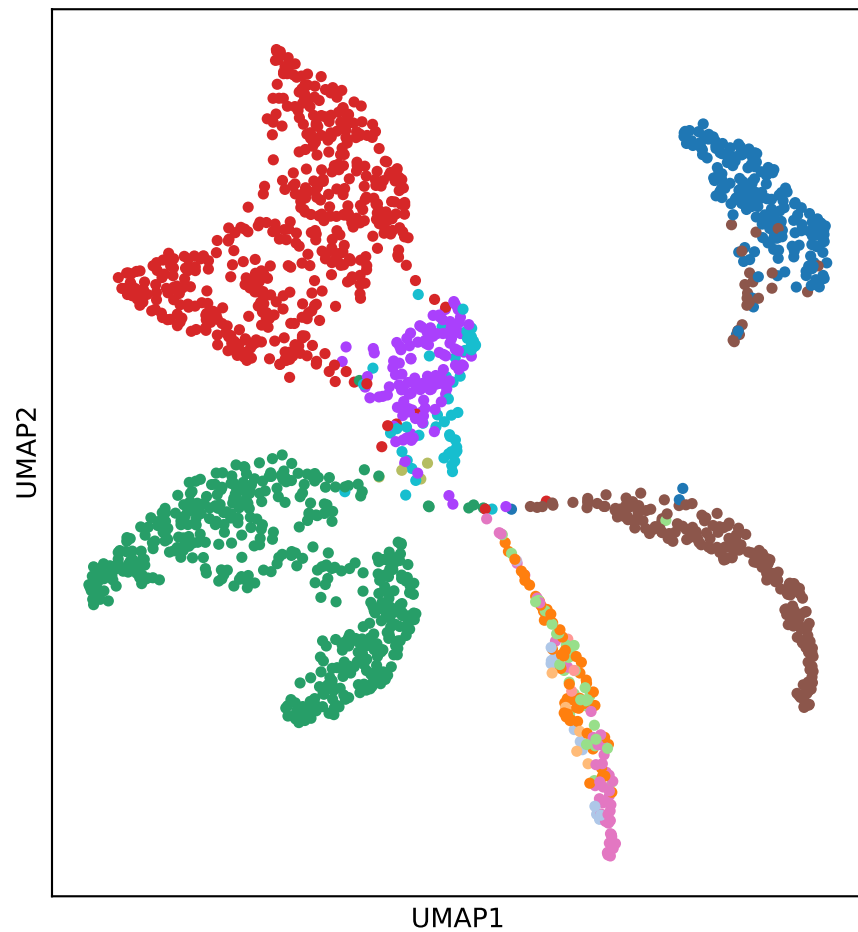
UMAP projection - Labels (test) (Res: 8, Iter: 81)



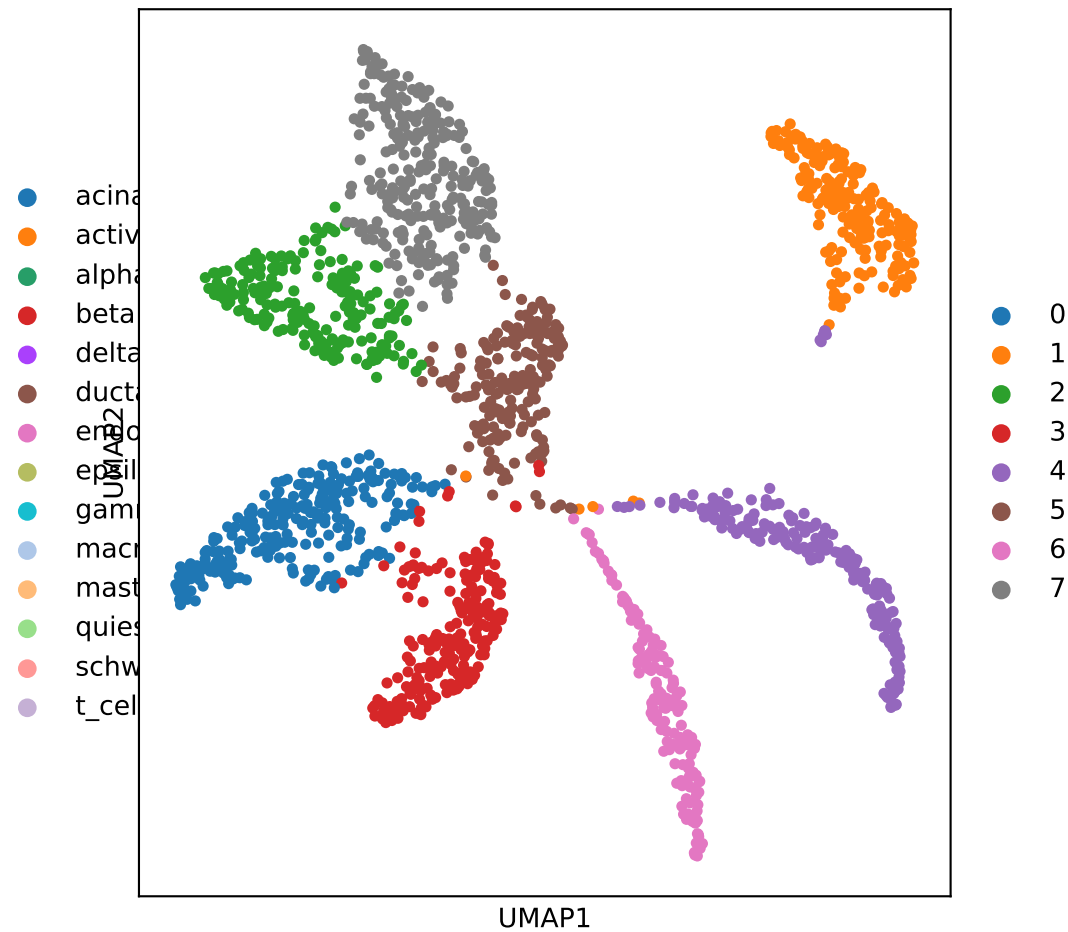
UMAP projection - Predictions (test) (Res: 8, Iter: 81)



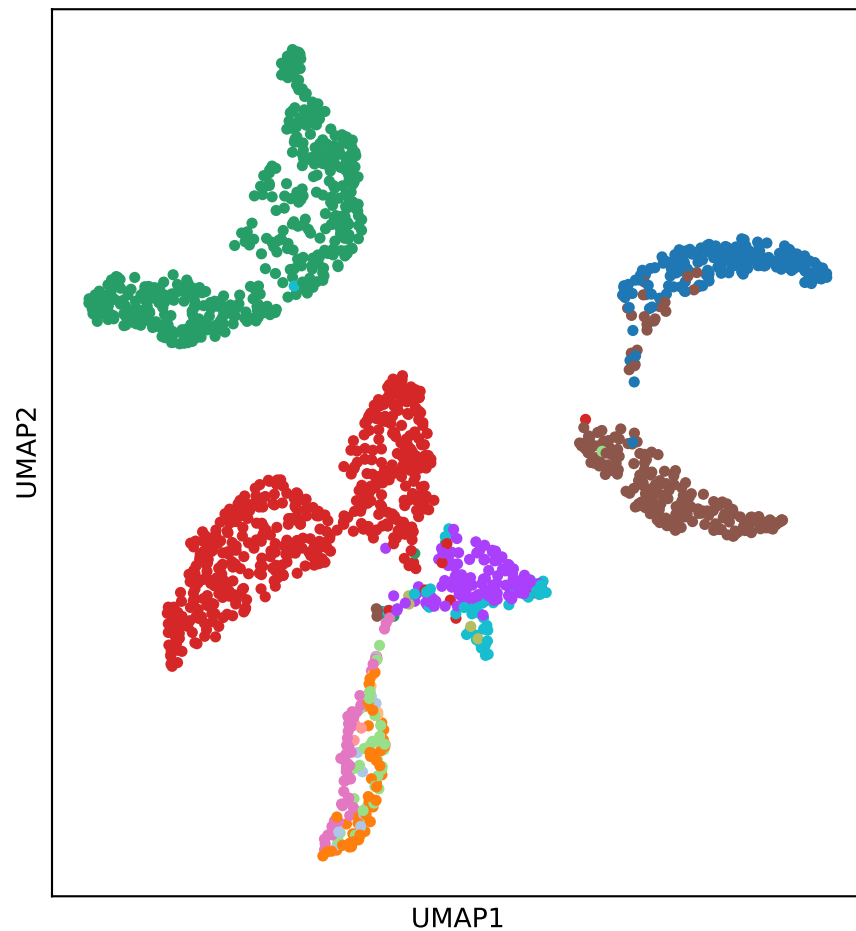
UMAP projection - Labels (test) (Res: 8, Iter: 108)



UMAP projection - Predictions (test) (Res: 8, Iter: 108)

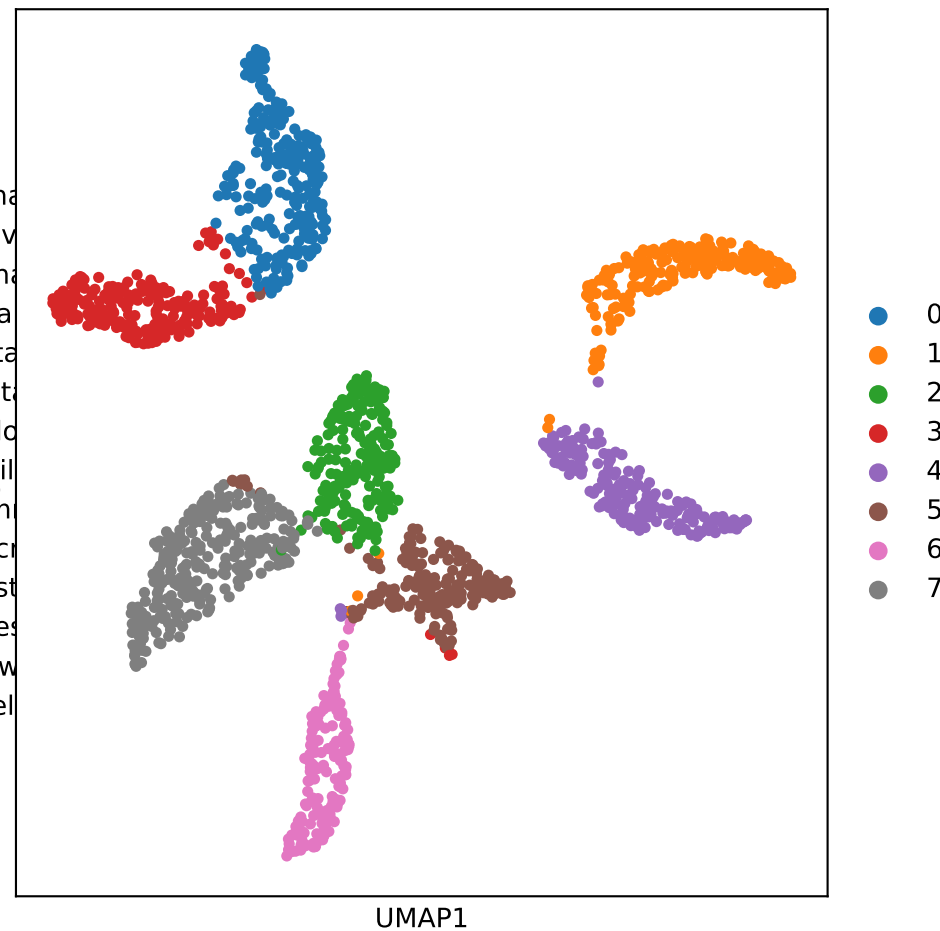


UMAP projection - Labels (test) (Res: 8, Iter: 135)

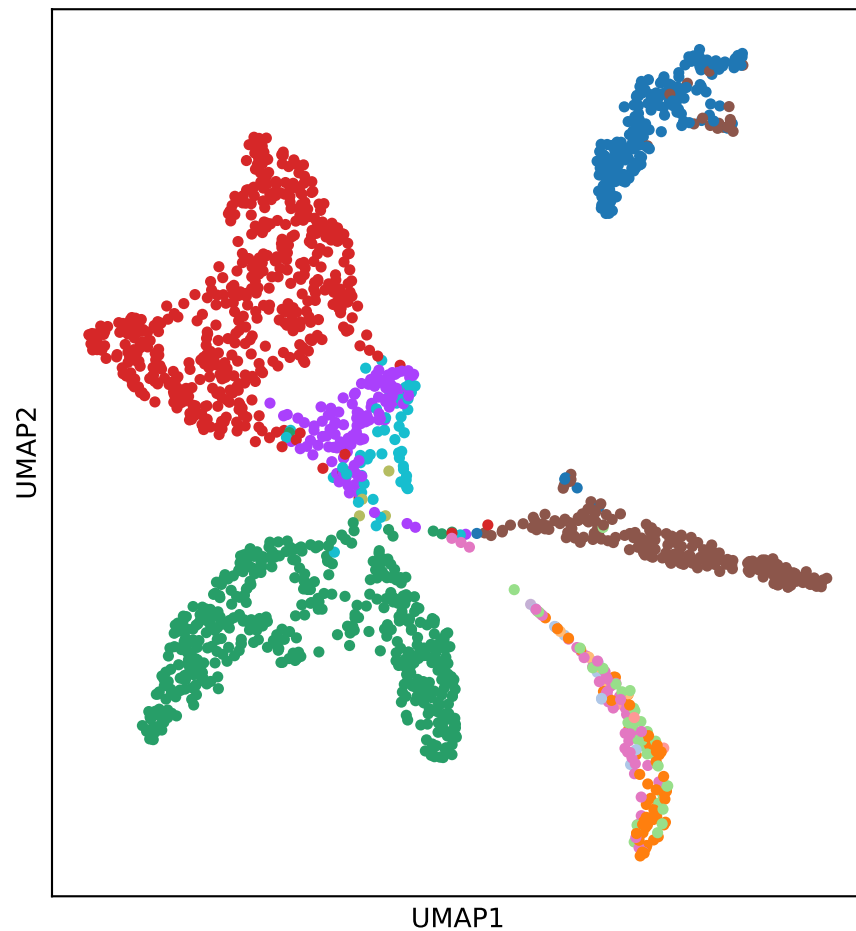


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- endo
- epil
- gam
- macr
- mast
- quies
- schw
- t\_cel

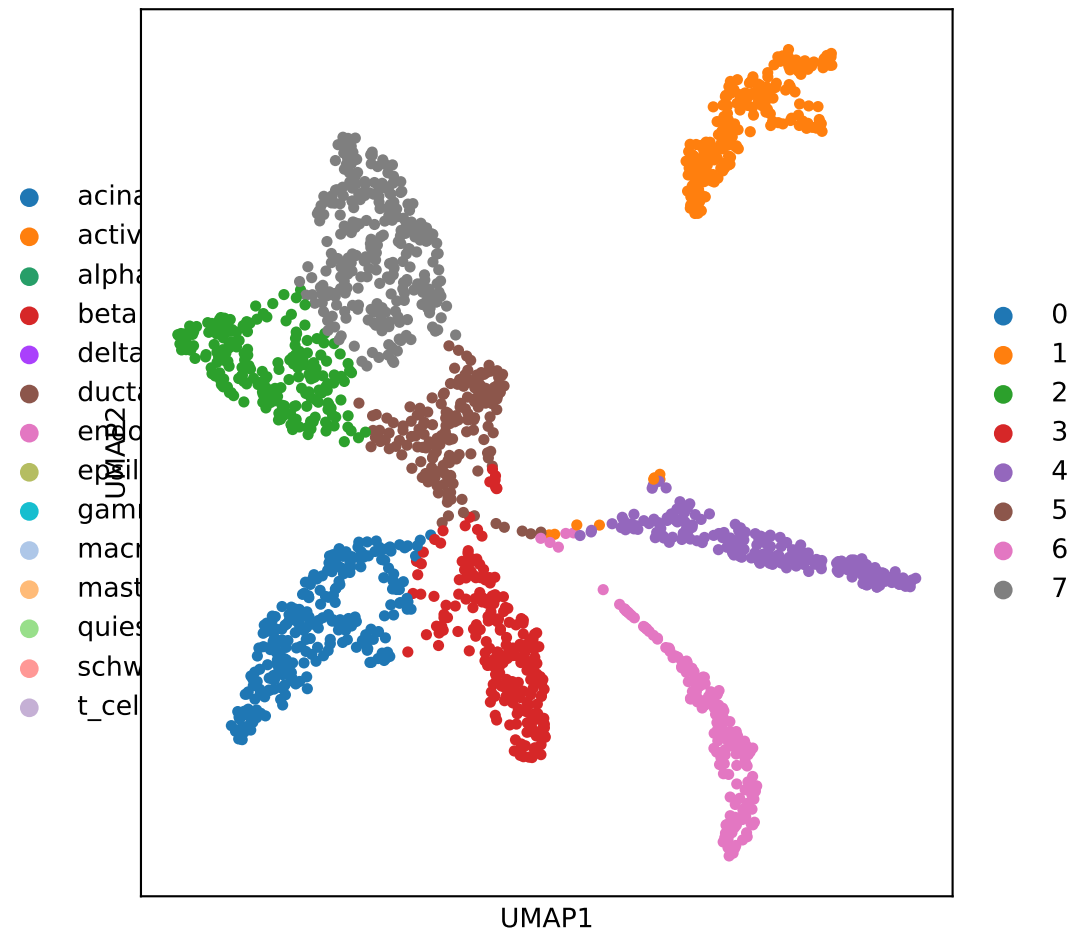
UMAP projection - Predictions (test) (Res: 8, Iter: 135)



UMAP projection - Labels (test) (Res: 8, Iter: 162)

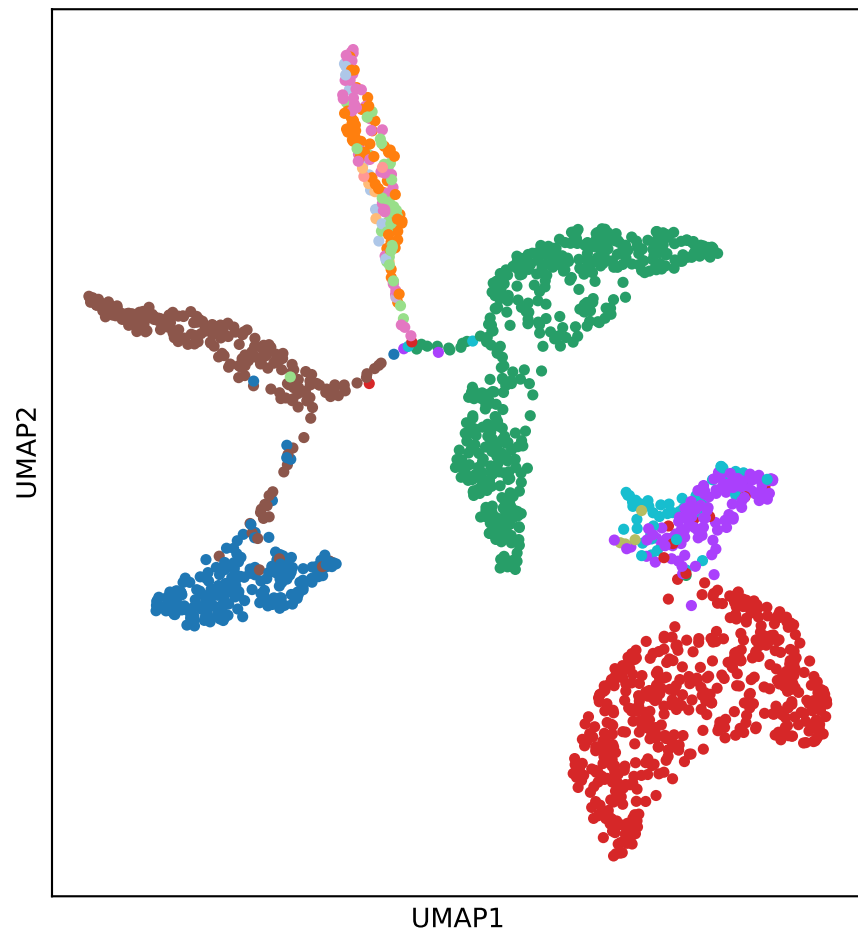


UMAP projection - Predictions (test) (Res: 8, Iter: 162)

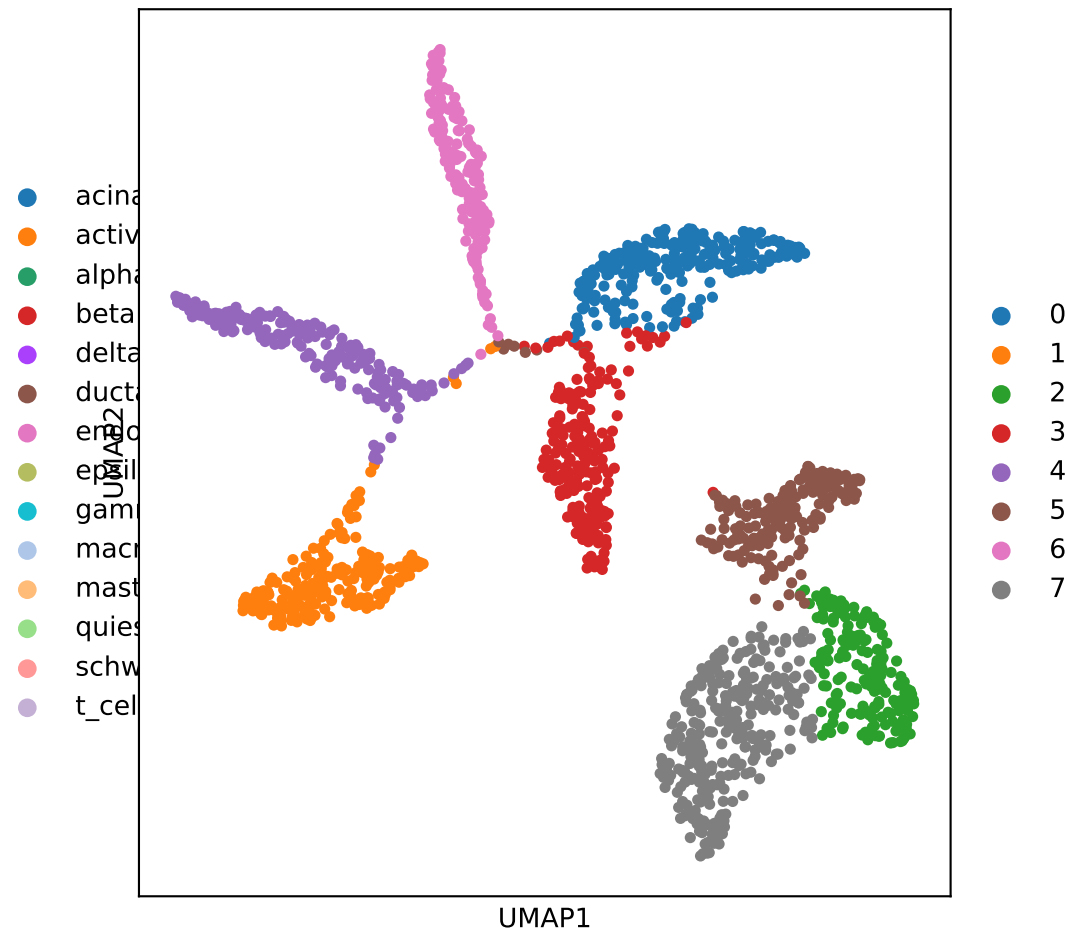


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● duct  
● endo  
● epil  
● gam  
● mac  
● mast  
● quies  
● schw  
● t\_cel

UMAP projection - Labels (test) (Res: 8, Iter: 189)

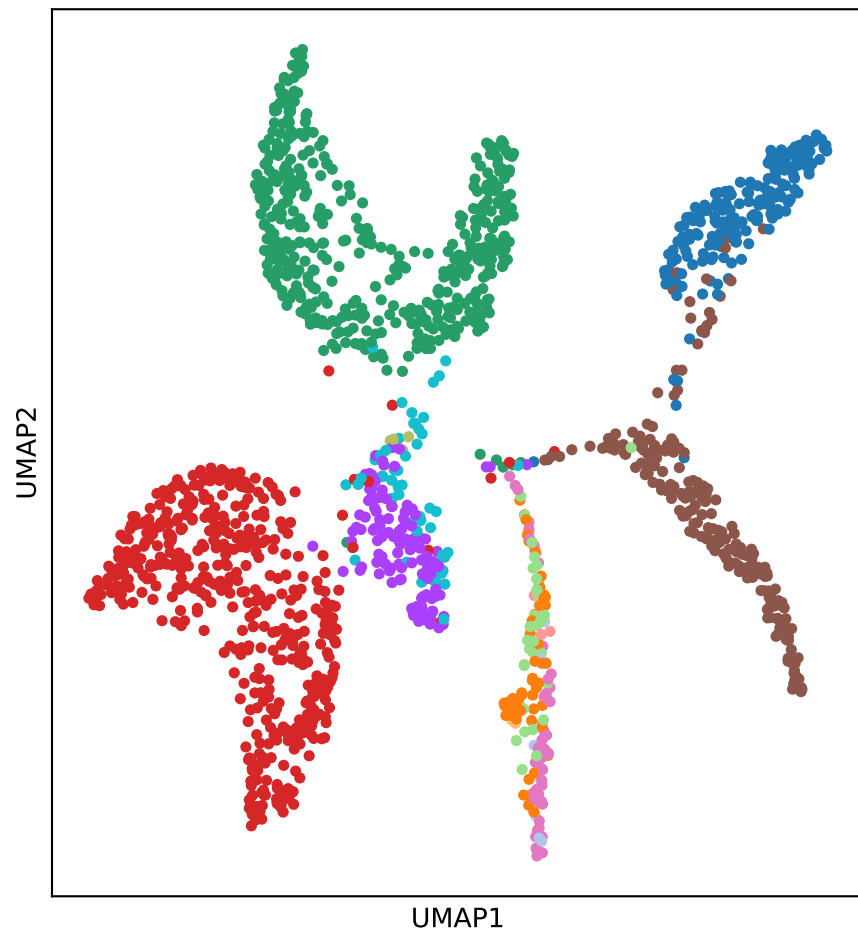


UMAP projection - Predictions (test) (Res: 8, Iter: 189)

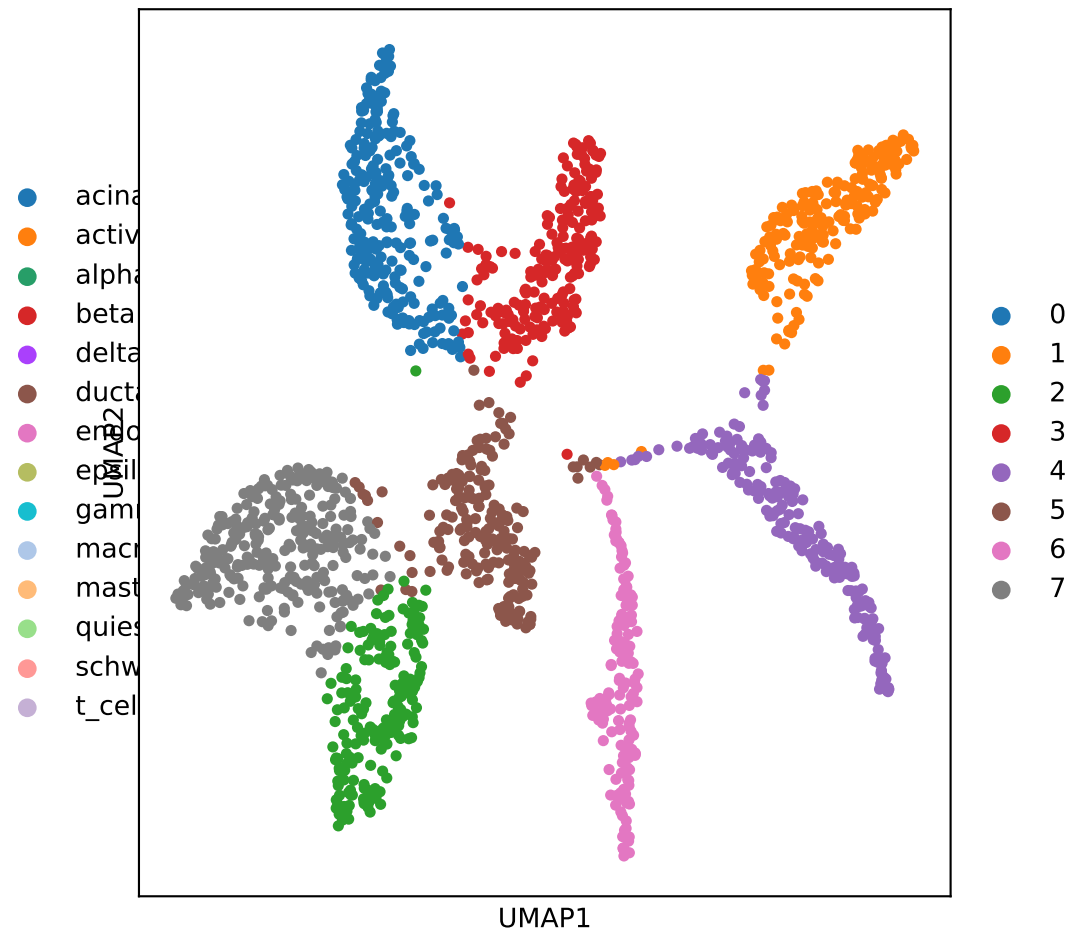




UMAP projection - Labels (test) (Res: 8, Iter: 216)



UMAP projection - Predictions (test) (Res: 8, Iter: 216)



● acina  
● activ  
● alpha  
● beta  
● delta  
● duct  
● endo  
● epil  
● gam  
● mac  
● mast  
● quies  
● schw  
● t\_cel