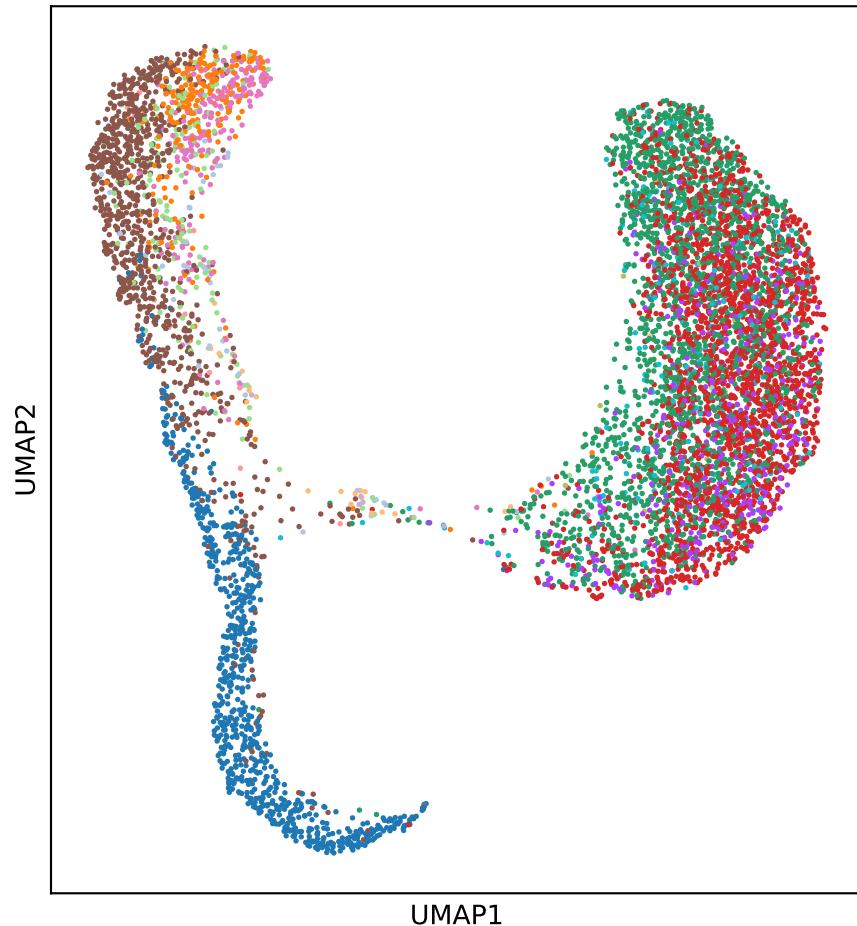
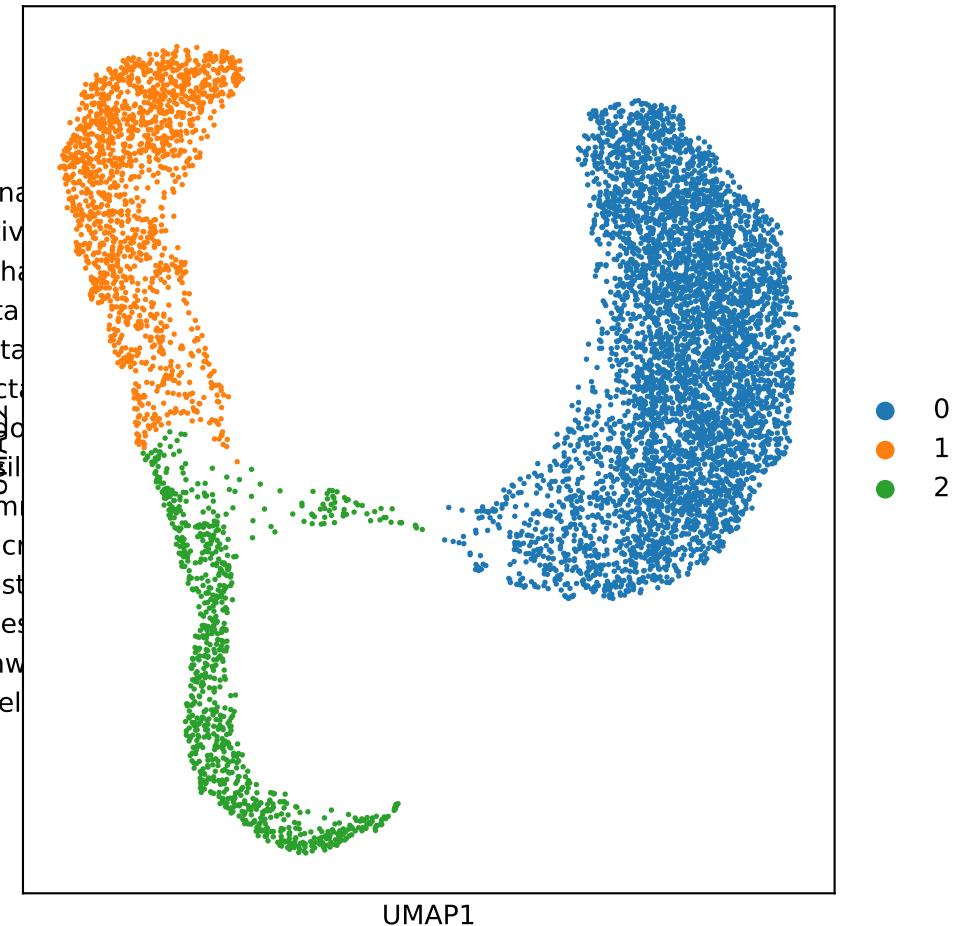


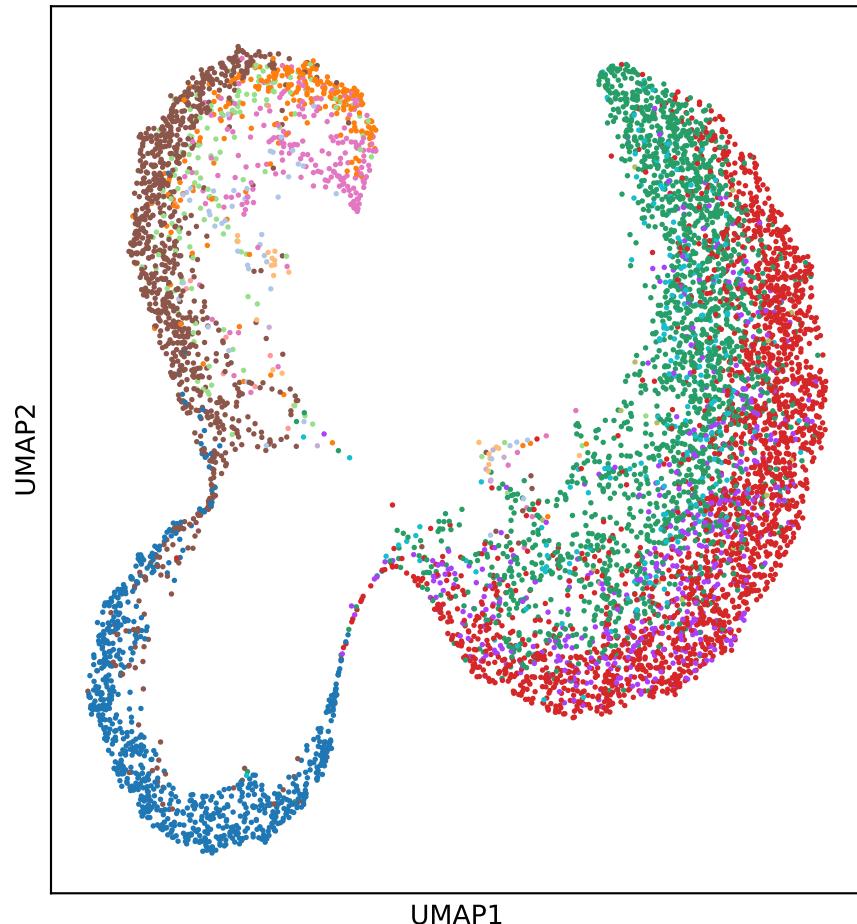
UMAP projection - Labels (train) (Res: 0.03, Iter: 0)



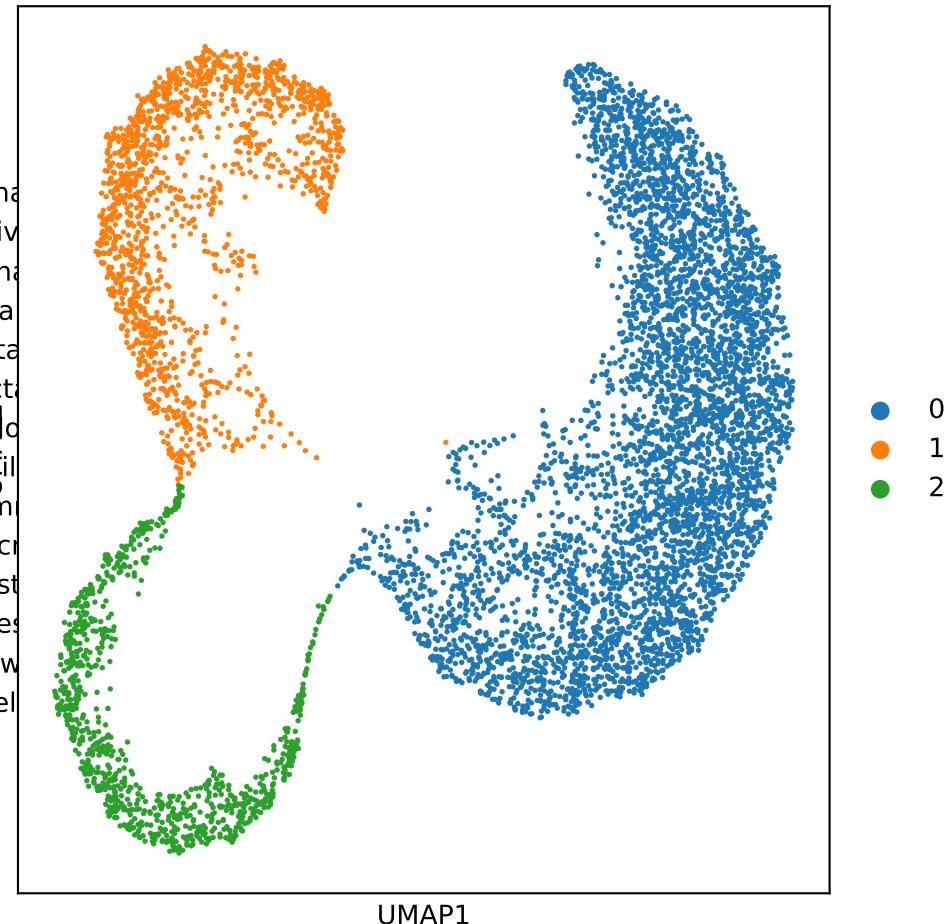
UMAP projection - Predictions (train) (Res: 0.03, Iter: 0)



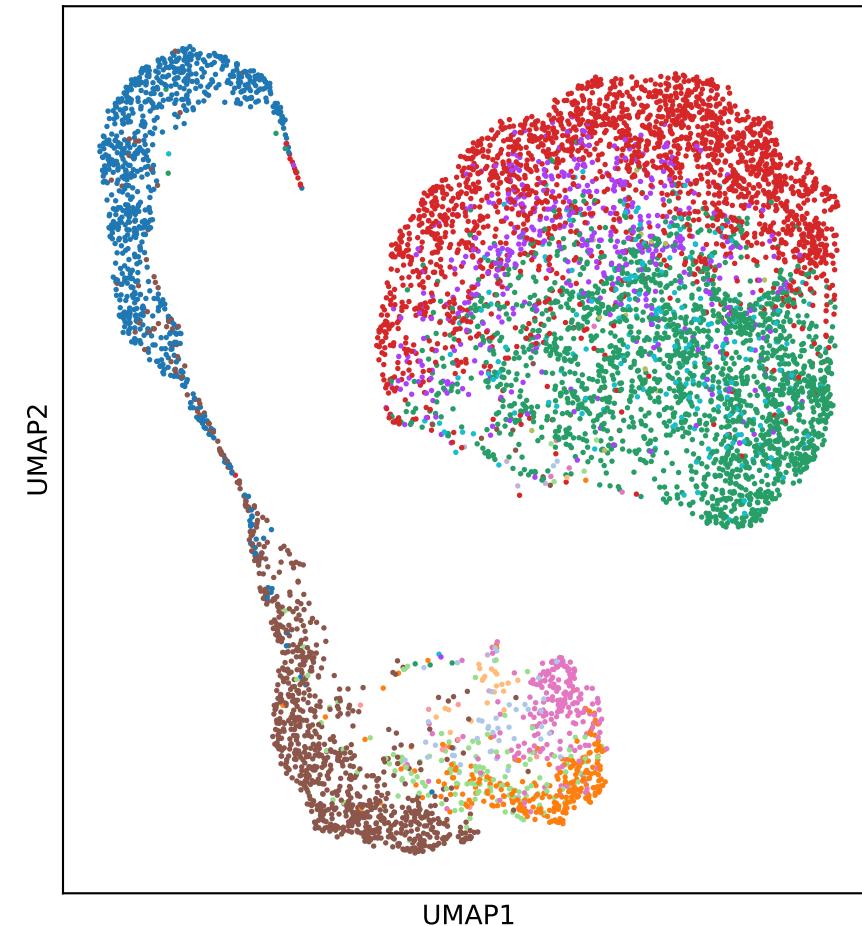
UMAP projection - Labels (train) (Res: 0.03, Iter: 1)



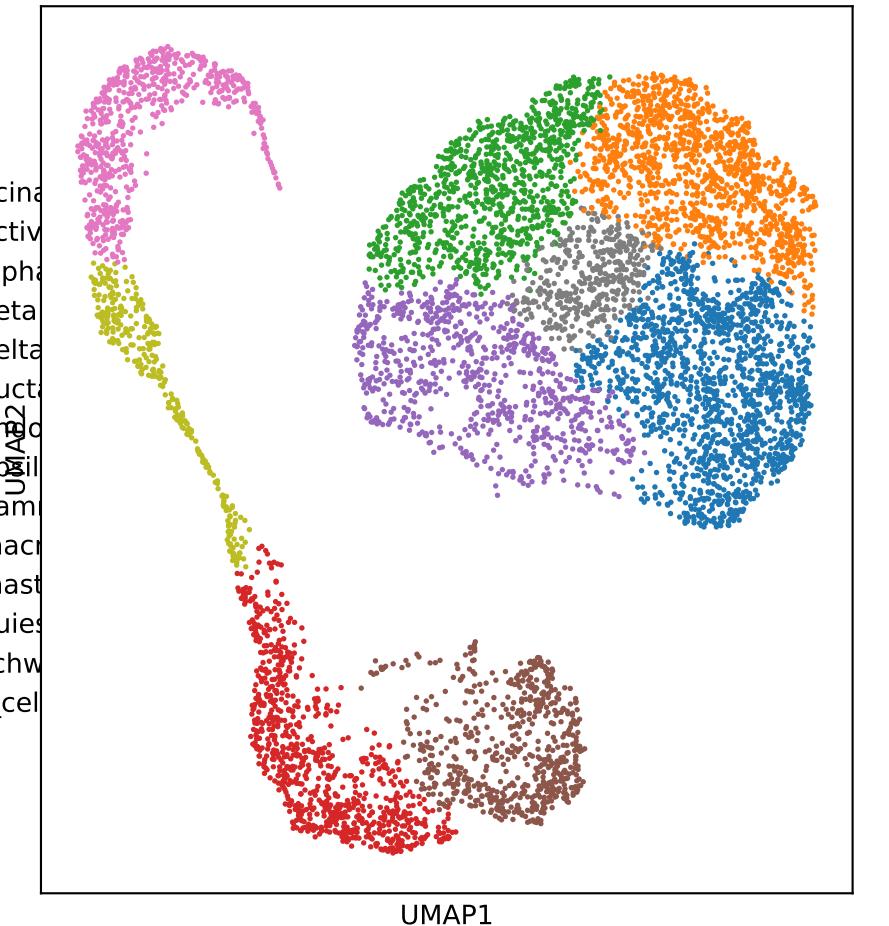
UMAP projection - Predictions (train) (Res: 0.03, Iter: 1)



UMAP projection - Labels (train) (Res: 0.3, Iter: 2)



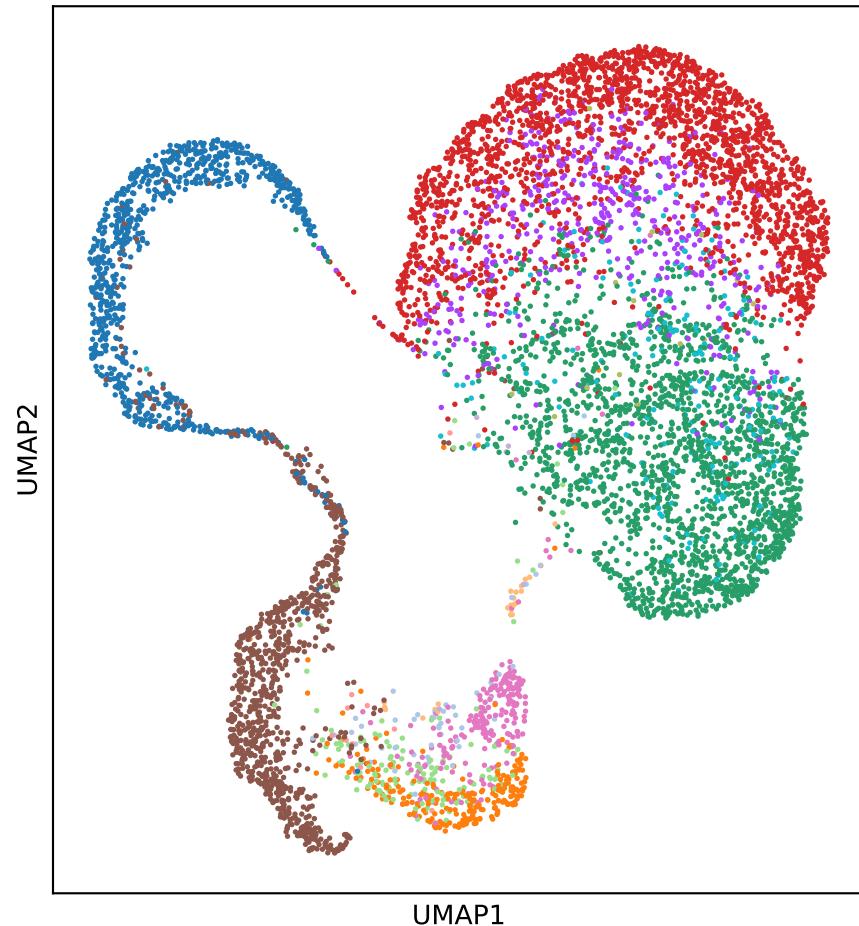
UMAP projection - Predictions (train) (Res: 0.3, Iter: 2)



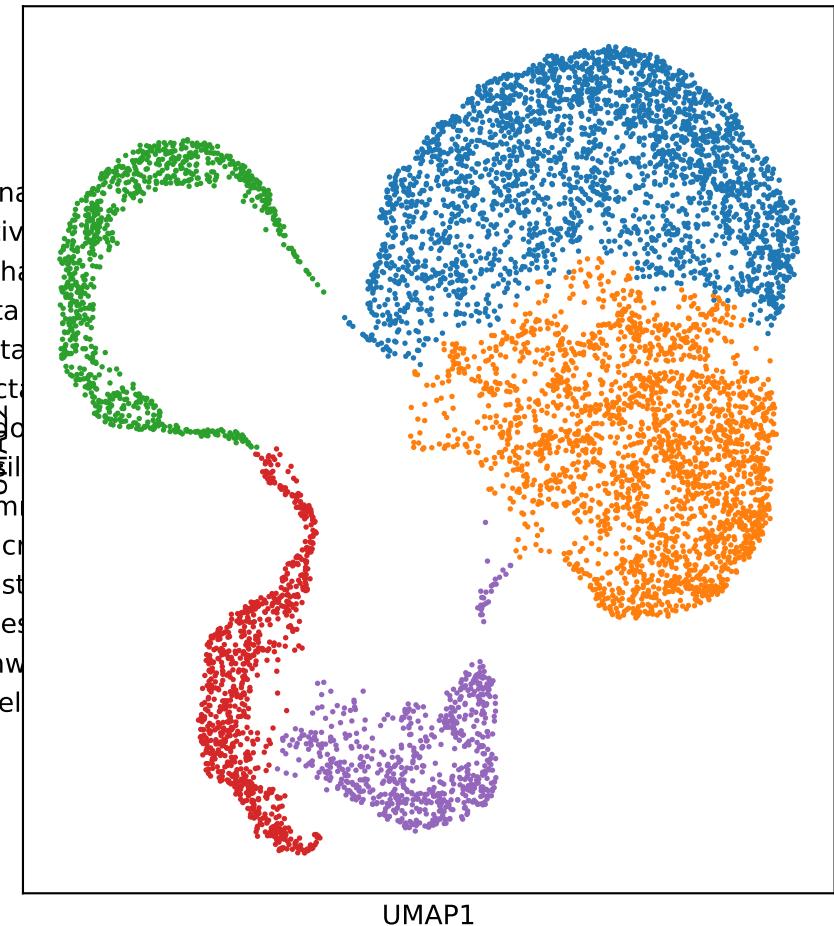
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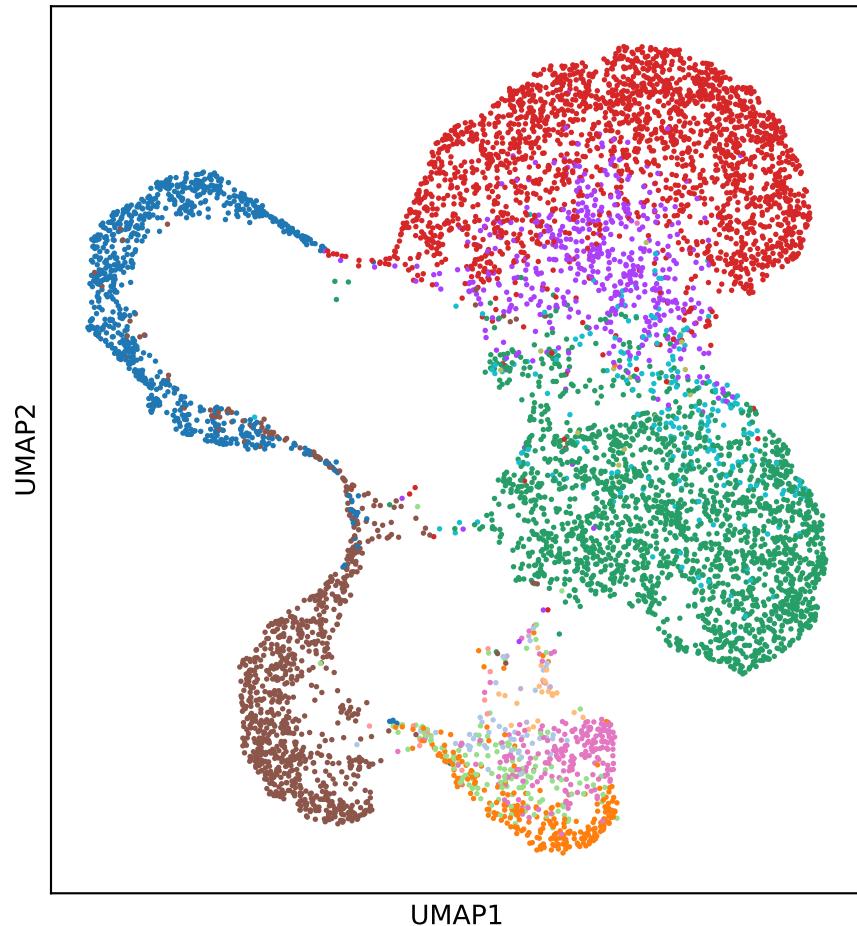
UMAP projection - Labels (train) (Res: 0.08, Iter: 3)



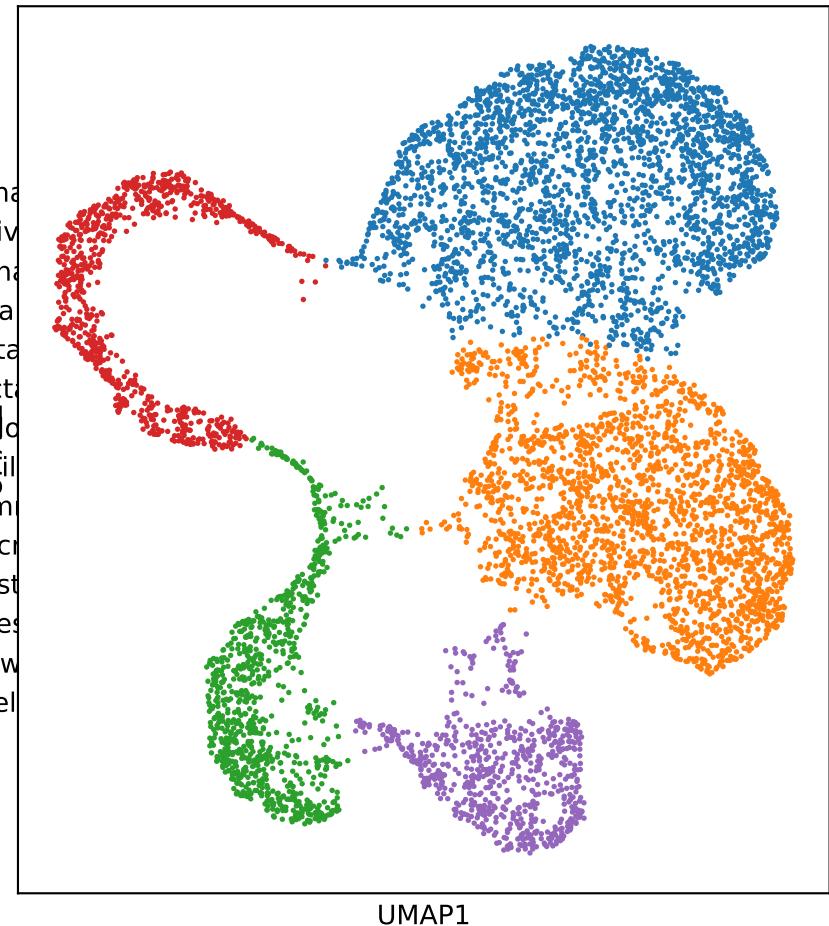
UMAP projection - Predictions (train) (Res: 0.08, Iter: 3)



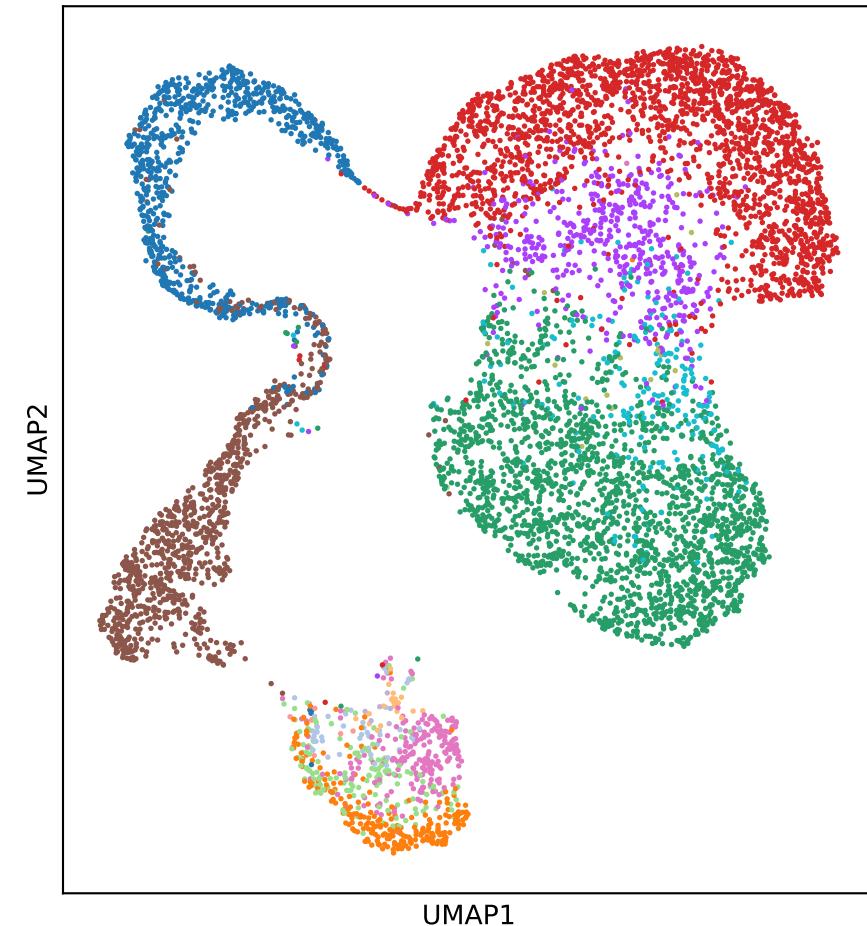
UMAP projection - Labels (train) (Res: 0.05, Iter: 4)



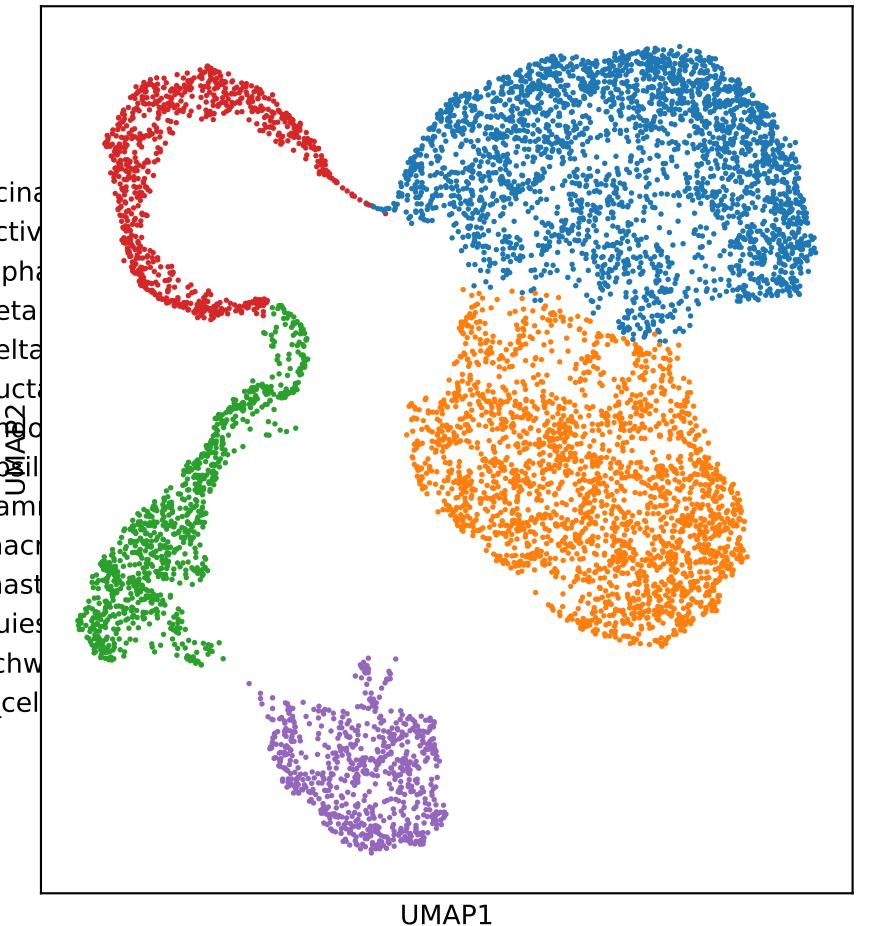
UMAP projection - Predictions (train) (Res: 0.05, Iter: 4)



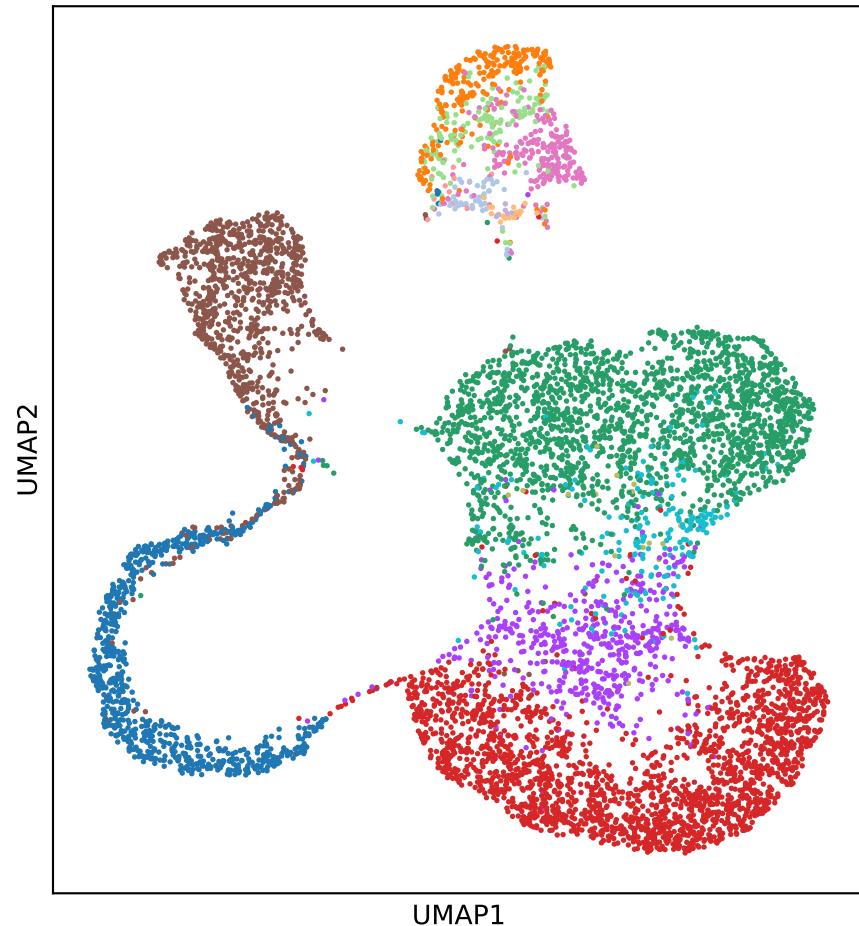
UMAP projection - Labels (train) (Res: 0.1, Iter: 5)



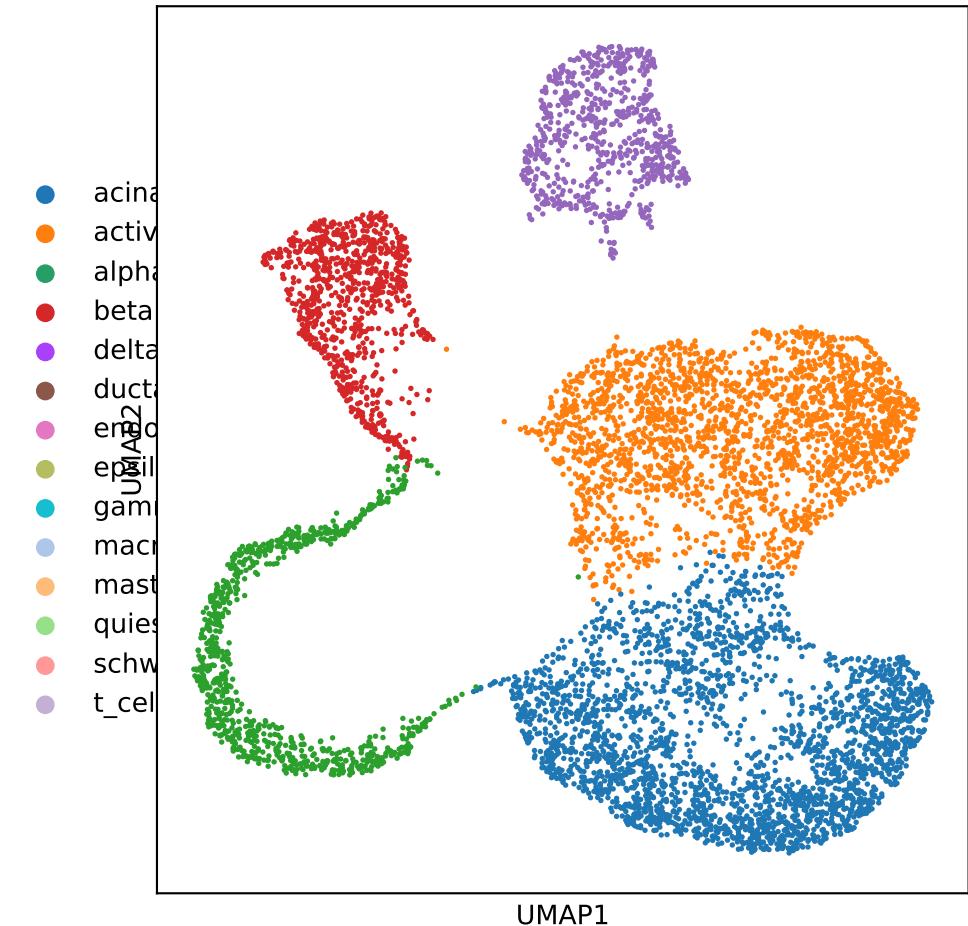
UMAP projection - Predictions (train) (Res: 0.1, Iter: 5)



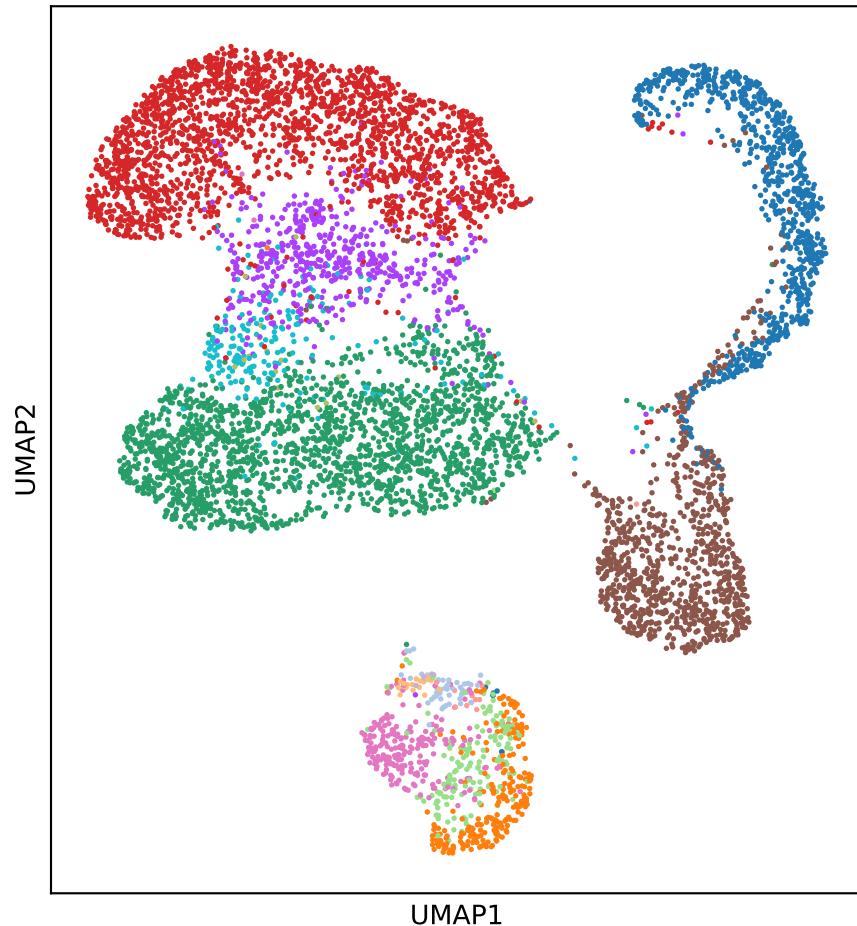
UMAP projection - Labels (train) (Res: 0.04, Iter: 6)



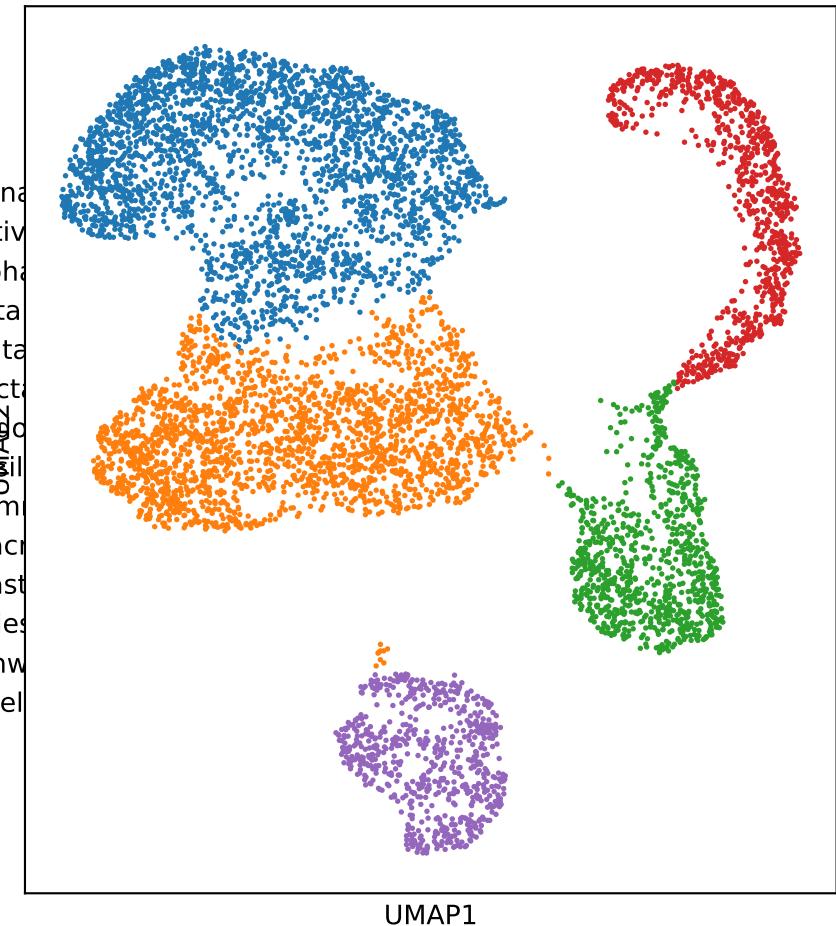
UMAP projection - Predictions (train) (Res: 0.04, Iter: 6)



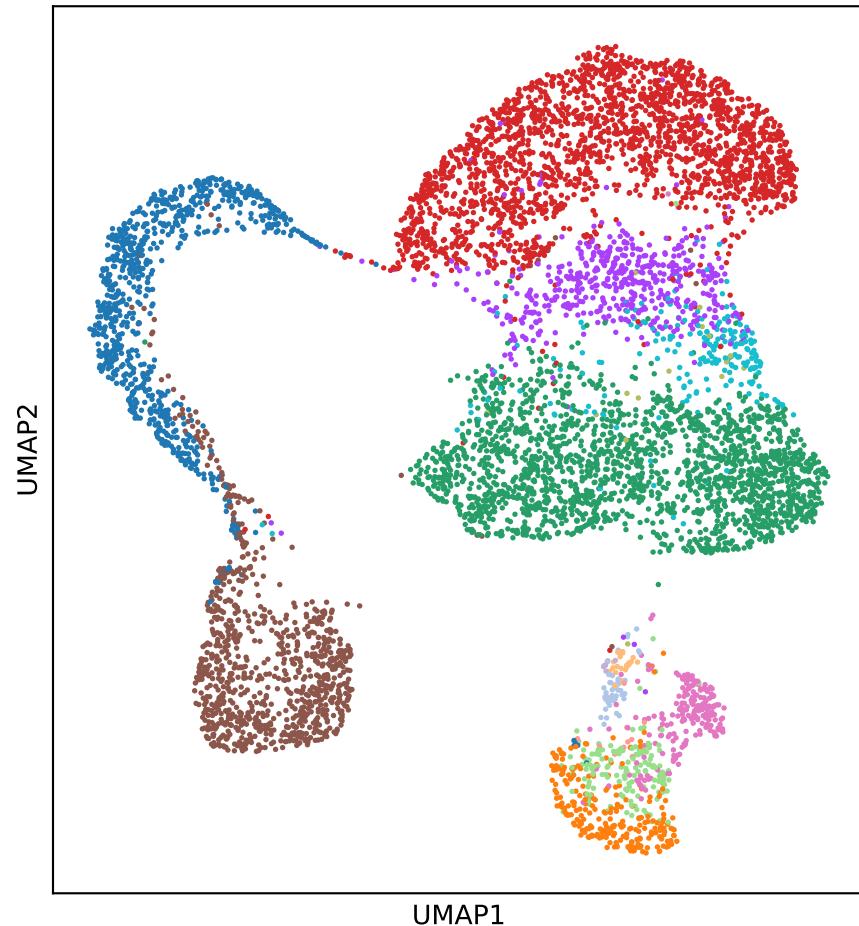
UMAP projection - Labels (train) (Res: 0.05, Iter: 7)



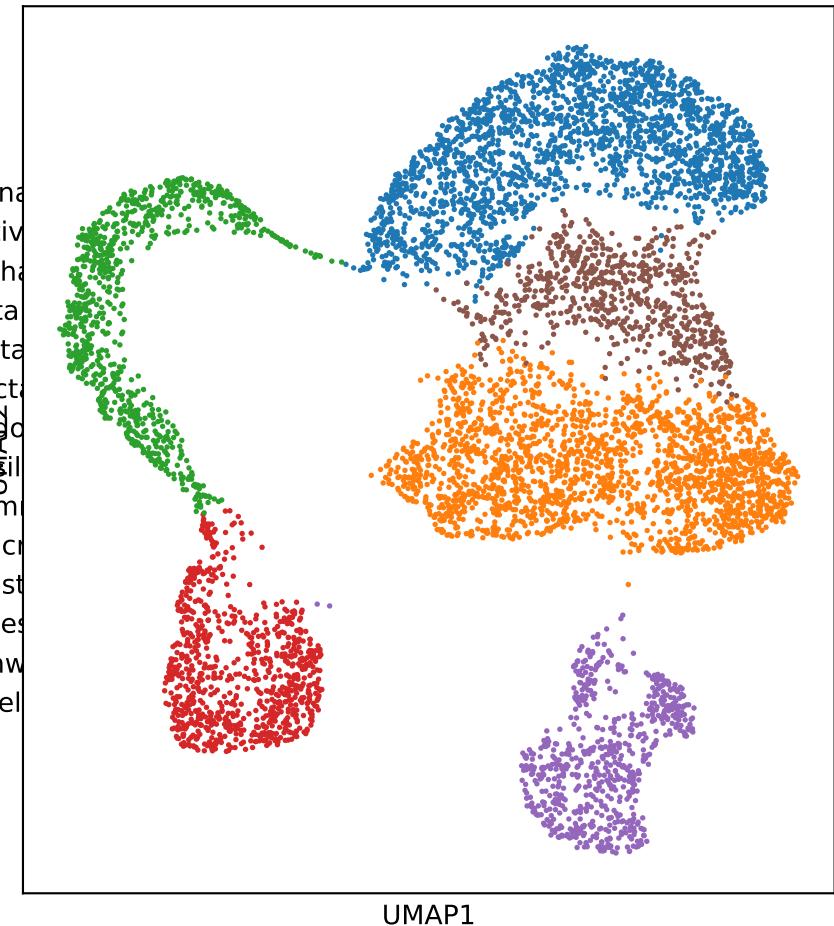
UMAP projection - Predictions (train) (Res: 0.05, Iter: 7)



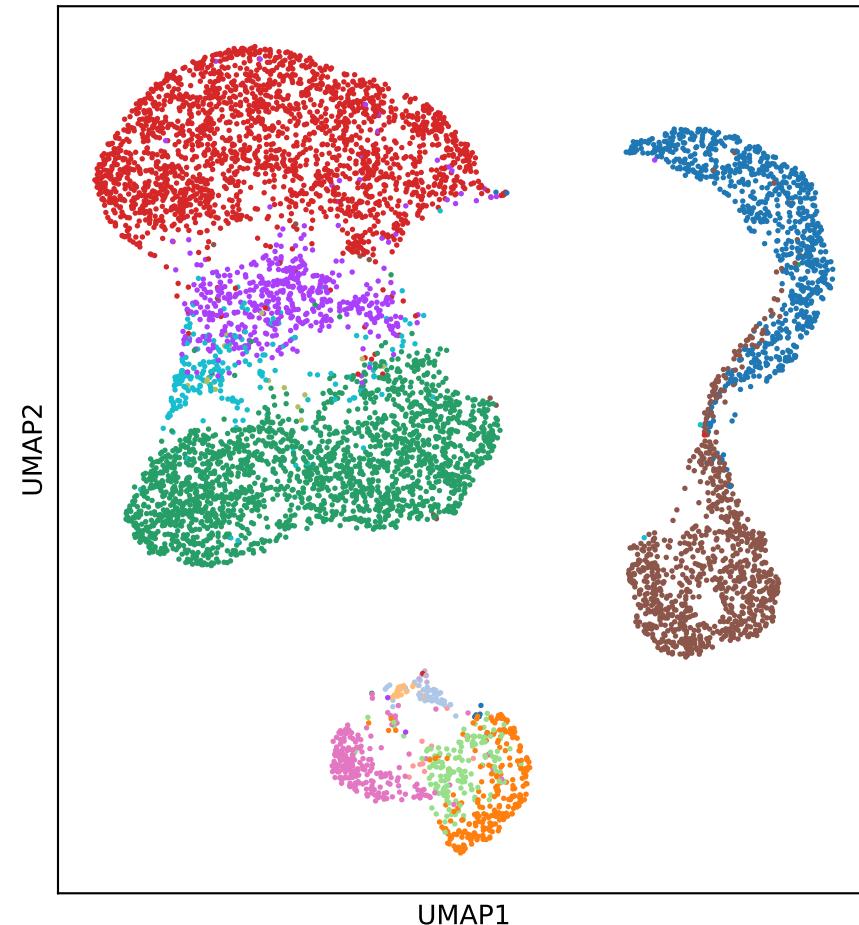
UMAP projection - Labels (train) (Res: 0.08, Iter: 8)



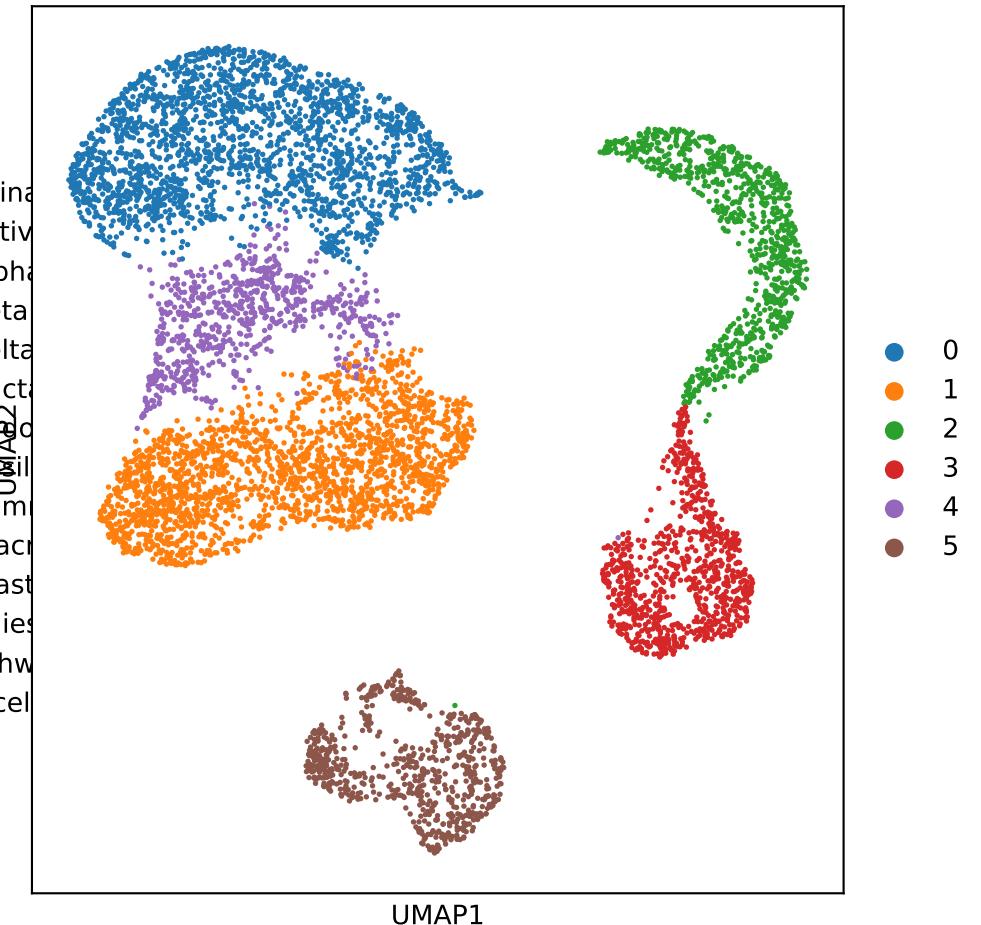
UMAP projection - Predictions (train) (Res: 0.08, Iter: 8)



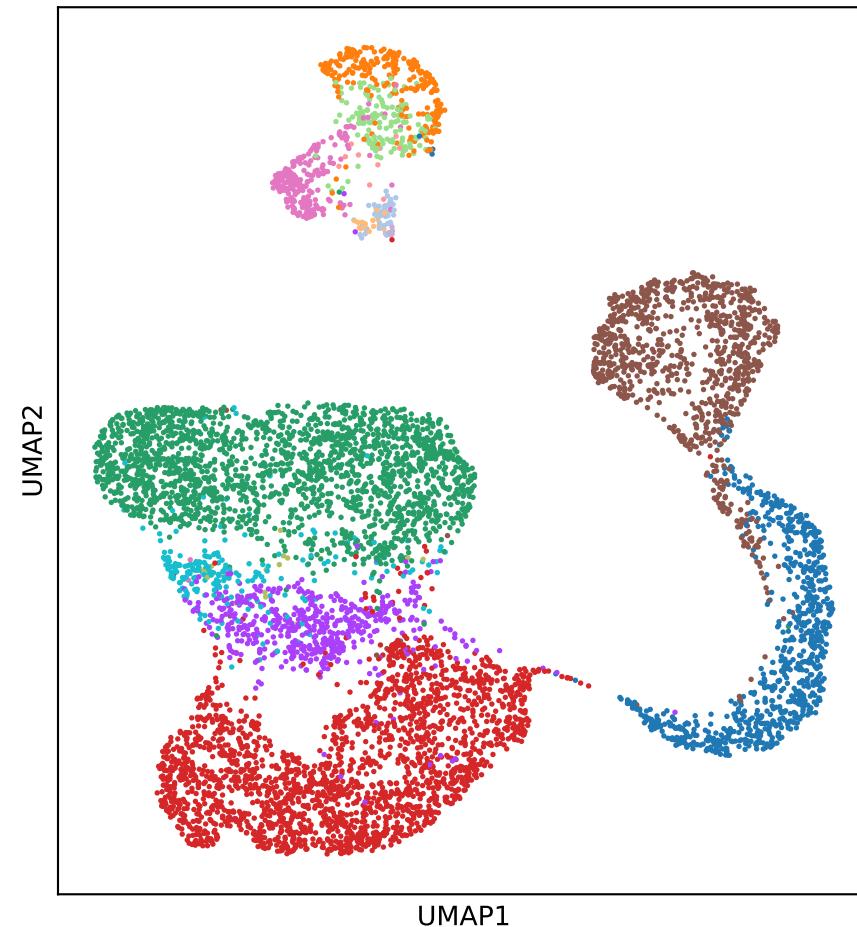
UMAP projection - Labels (train) (Res: 0.1, Iter: 9)



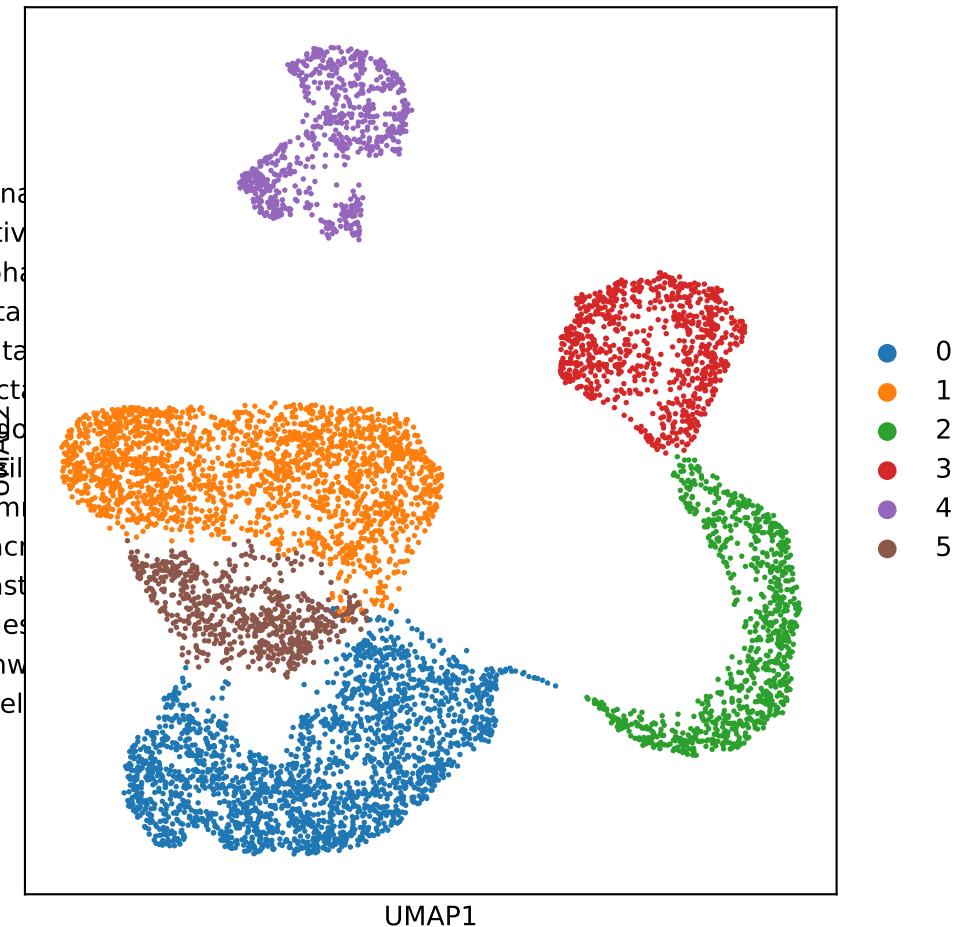
UMAP projection - Predictions (train) (Res: 0.1, Iter: 9)



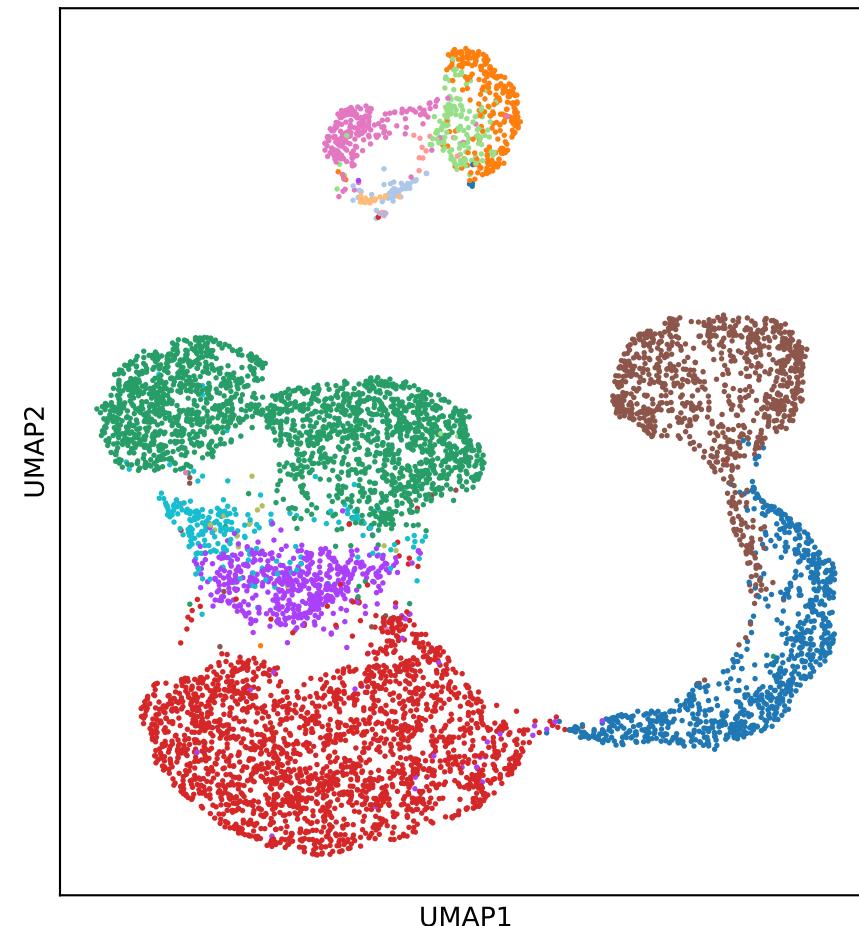
UMAP projection - Labels (train) (Res: 0.09, Iter: 10)



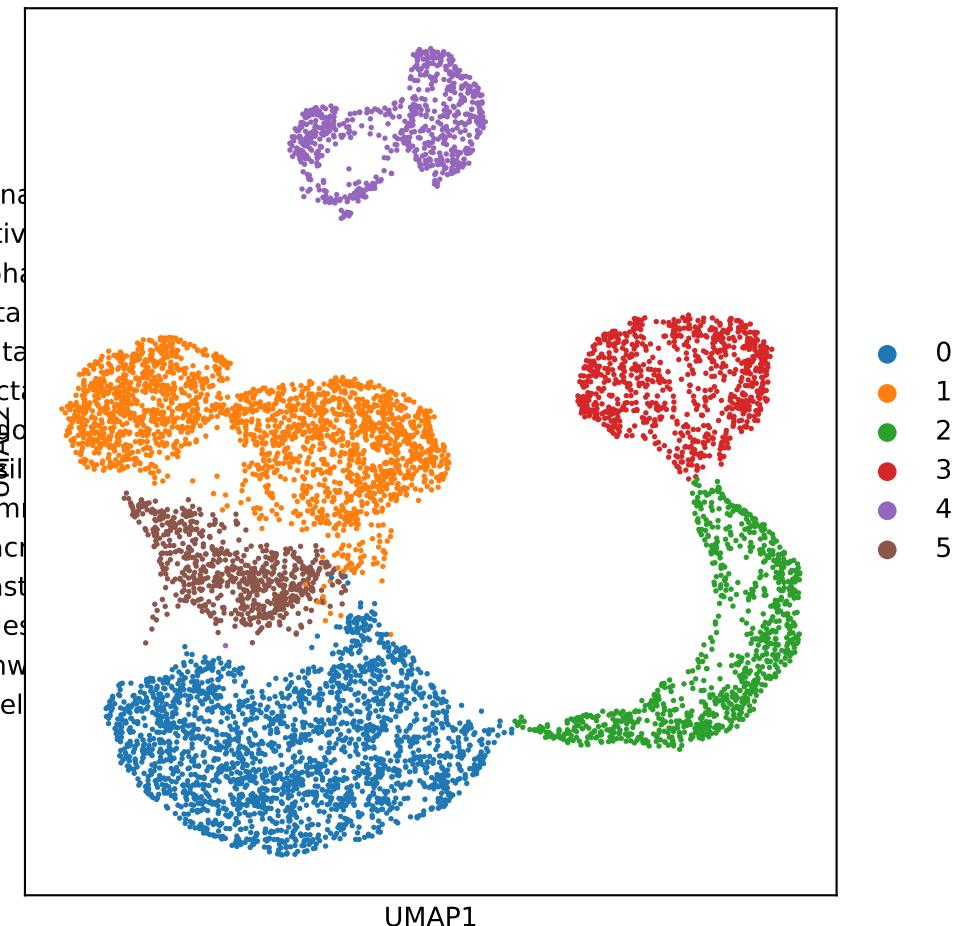
UMAP projection - Predictions (train) (Res: 0.09, Iter: 10)



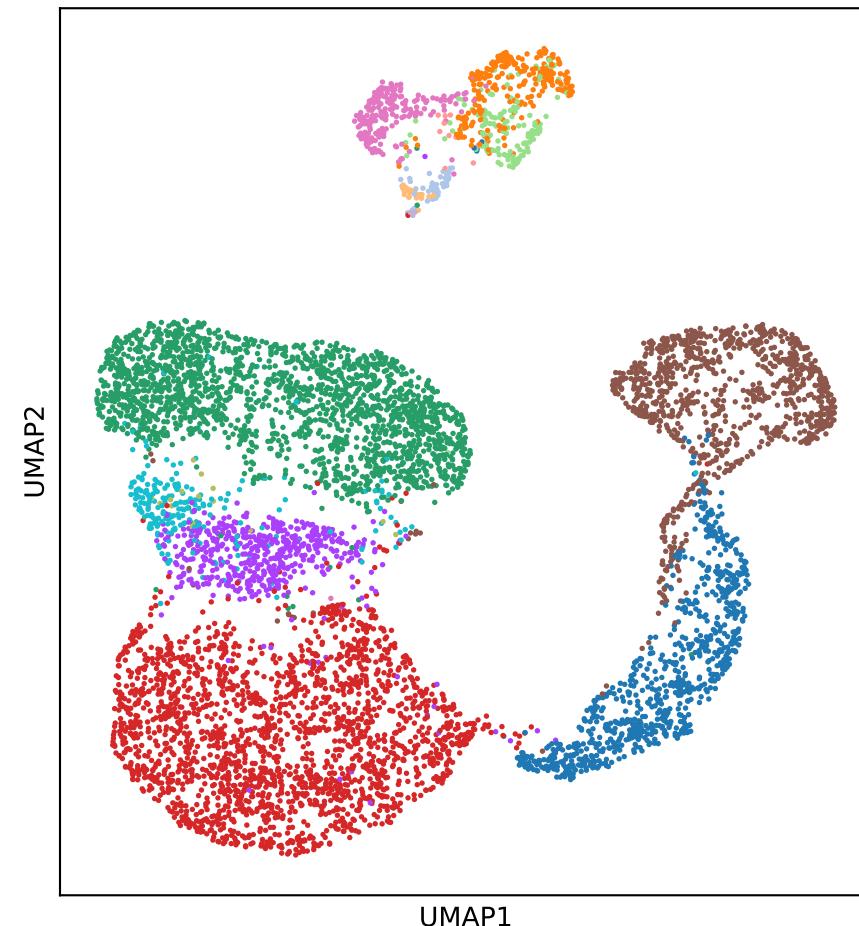
UMAP projection - Labels (train) (Res: 0.07, Iter: 11)



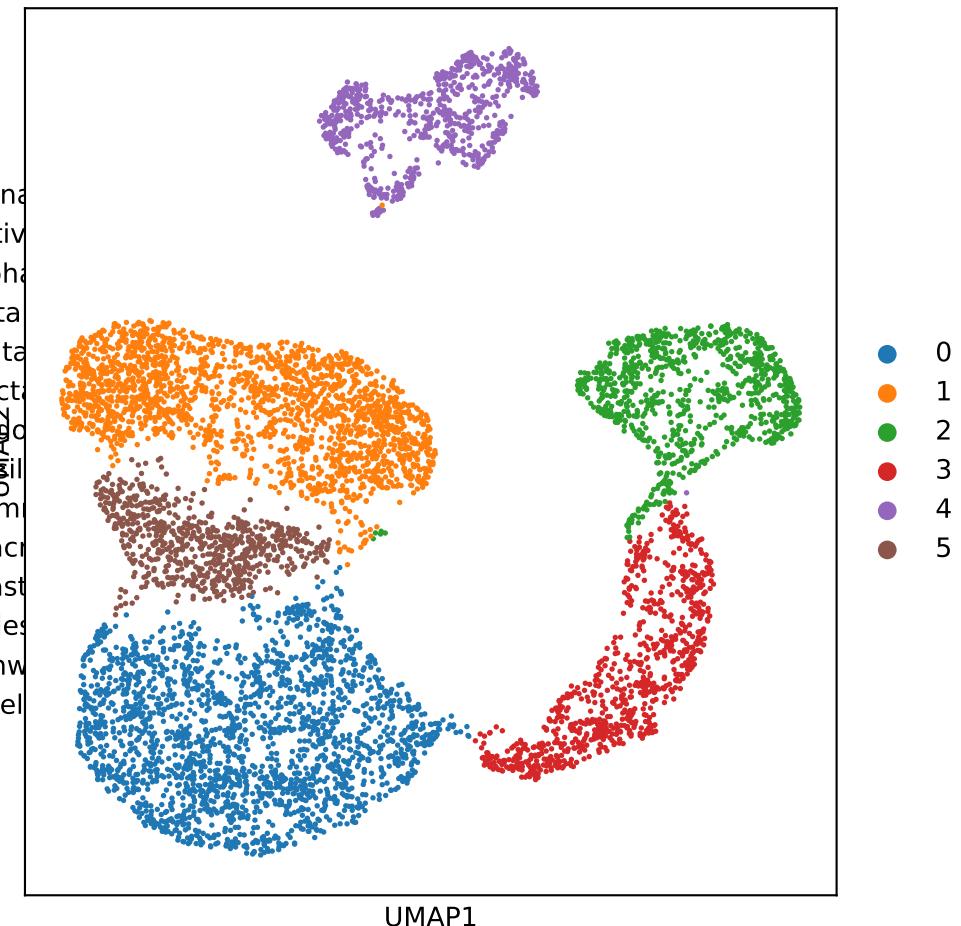
UMAP projection - Predictions (train) (Res: 0.07, Iter: 11)



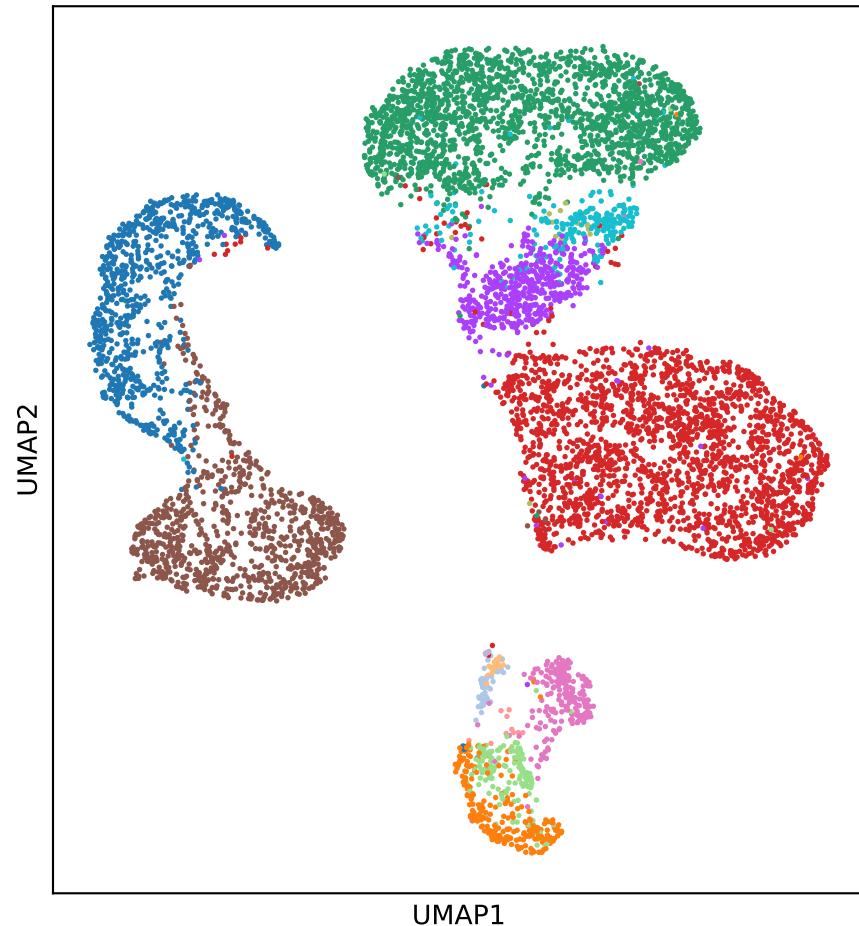
UMAP projection - Labels (train) (Res: 0.07, Iter: 12)



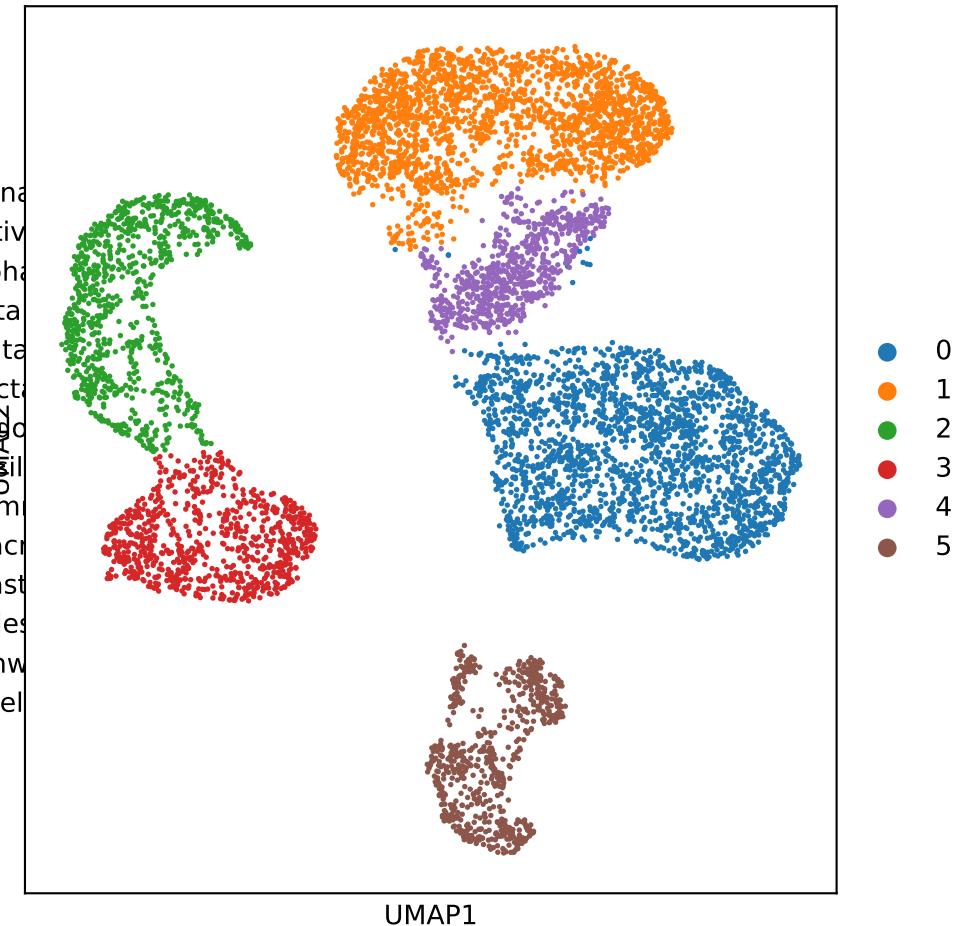
UMAP projection - Predictions (train) (Res: 0.07, Iter: 12)



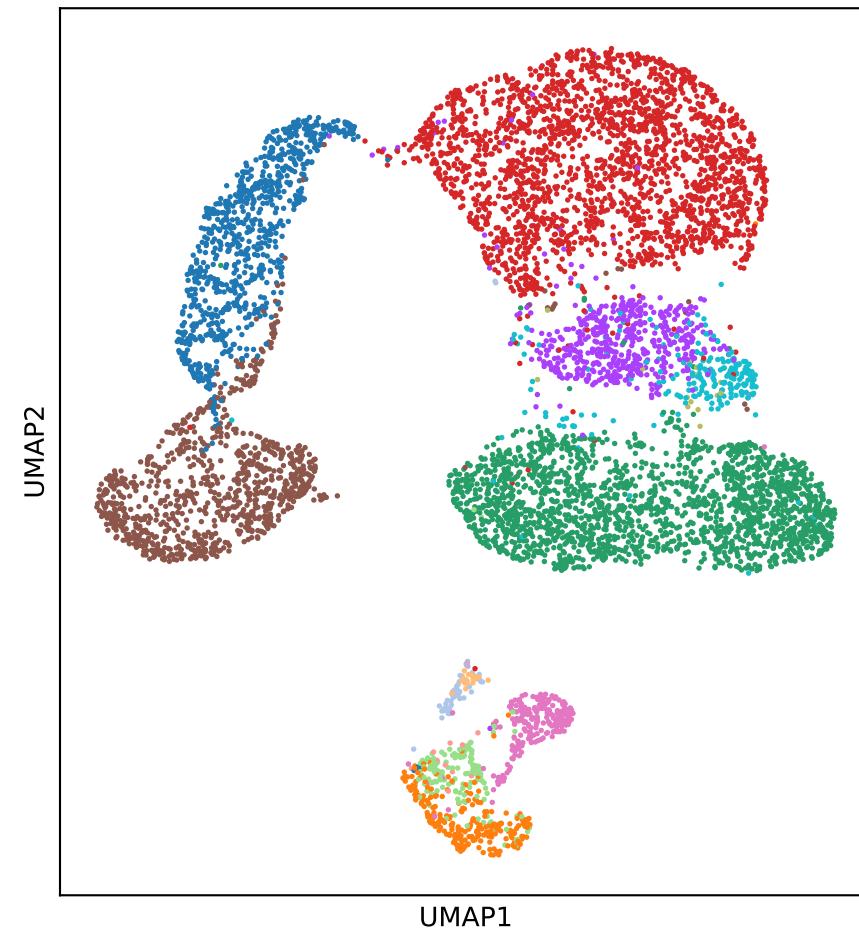
UMAP projection - Labels (train) (Res: 0.1, Iter: 13)



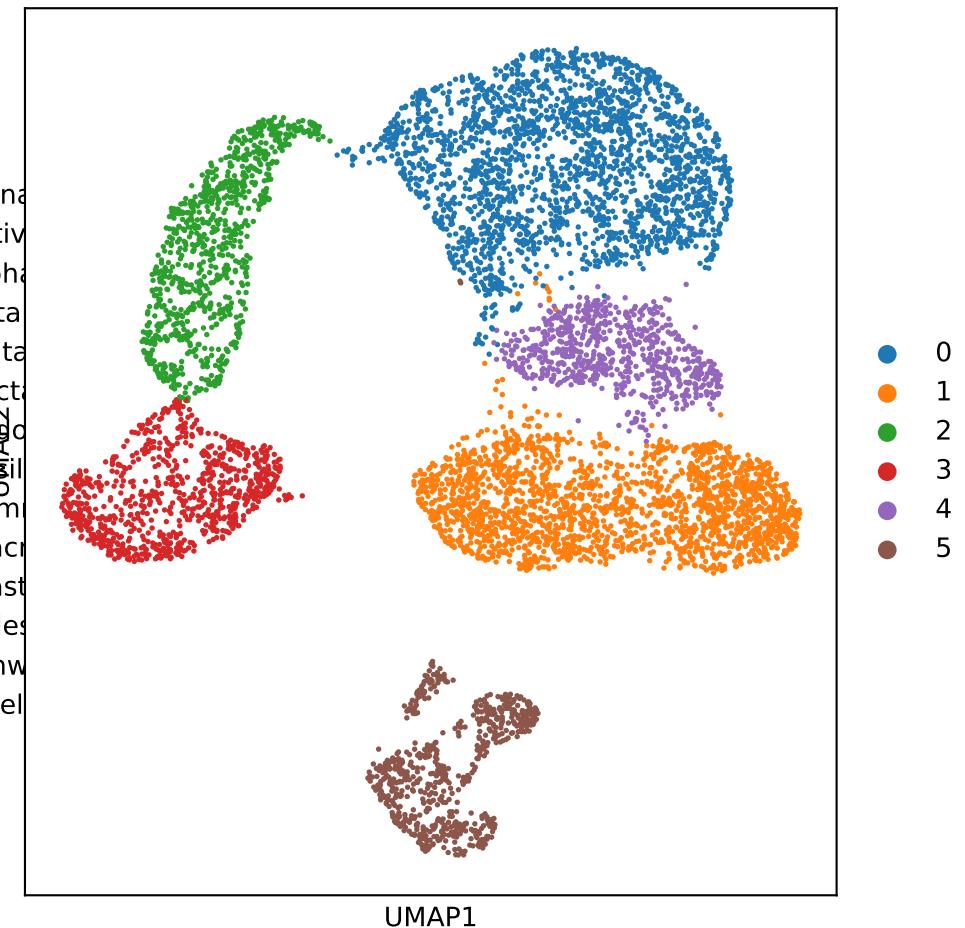
UMAP projection - Predictions (train) (Res: 0.1, Iter: 13)



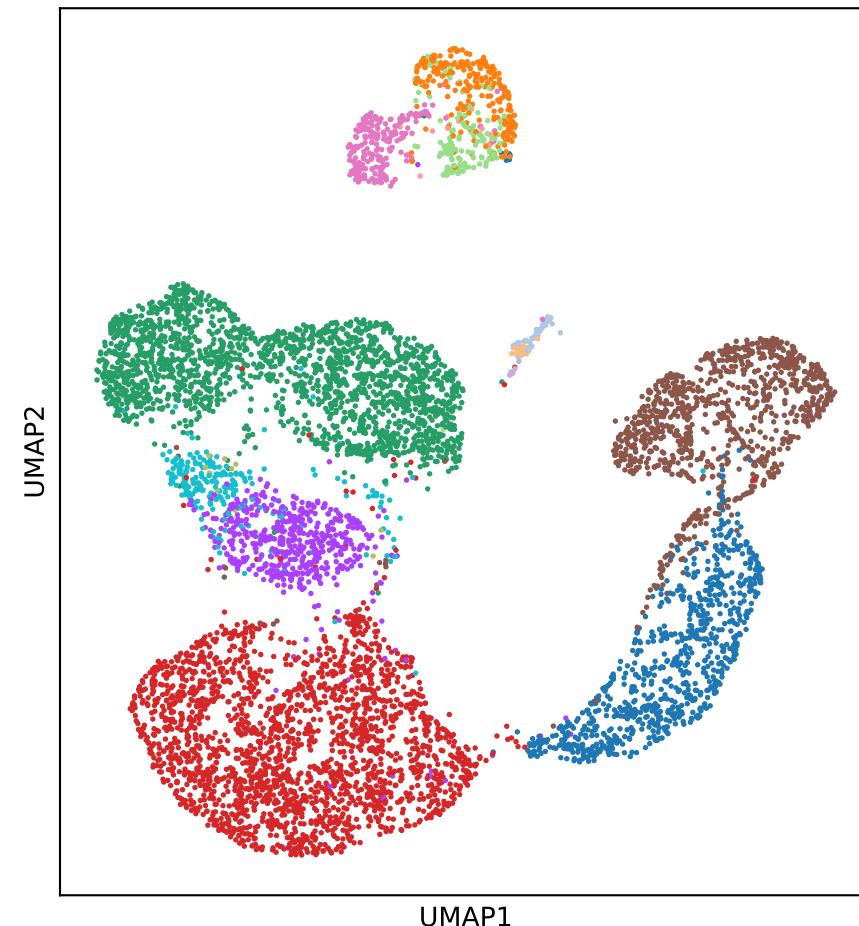
UMAP projection - Labels (train) (Res: 0.07, Iter: 14)



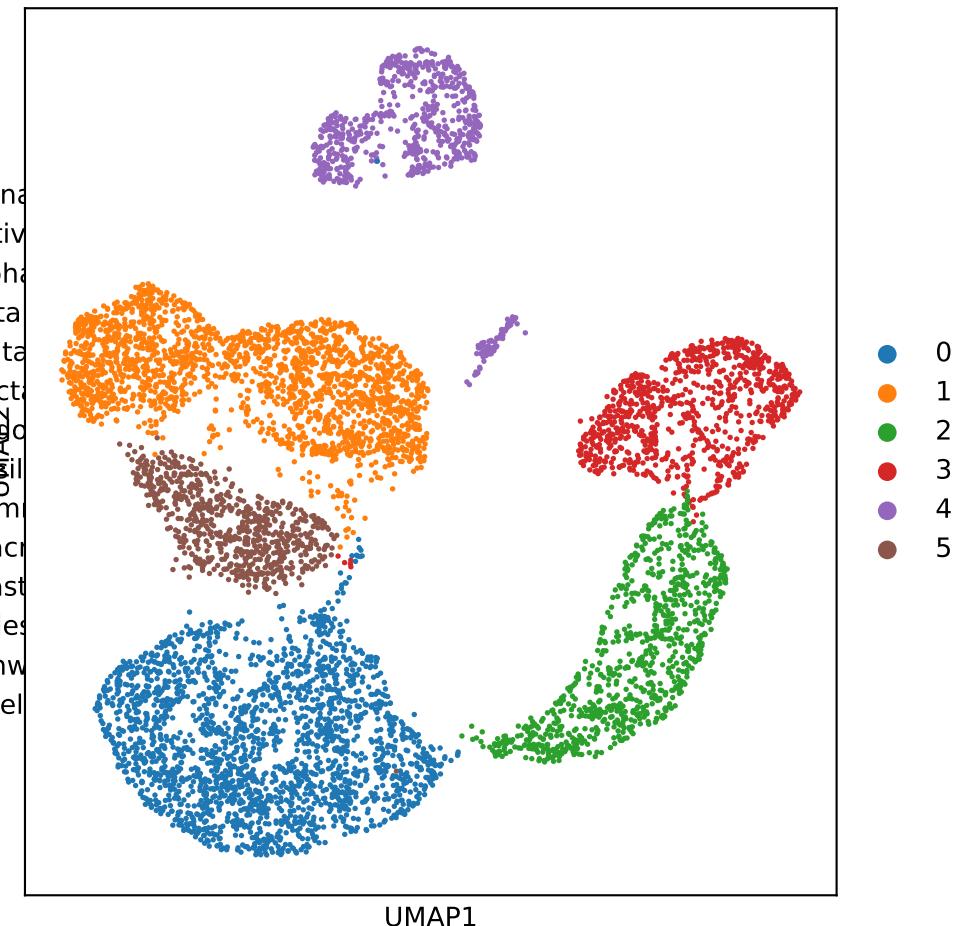
UMAP projection - Predictions (train) (Res: 0.07, Iter: 14)



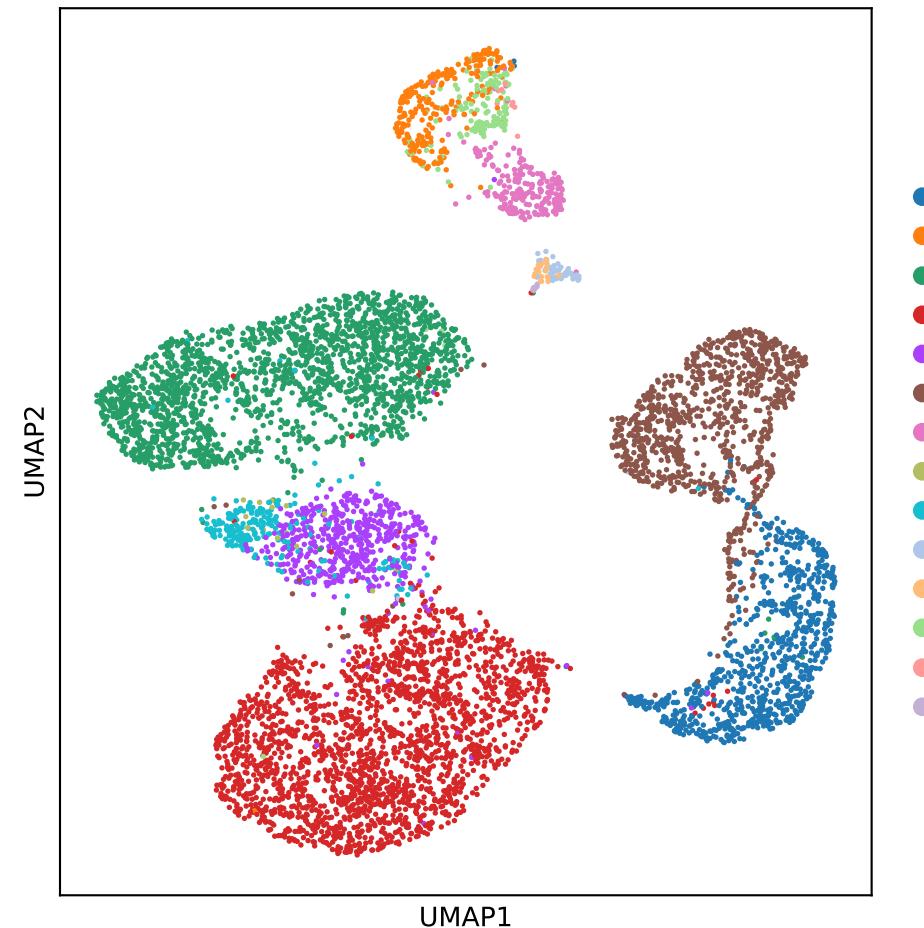
UMAP projection - Labels (train) (Res: 0.07, Iter: 15)



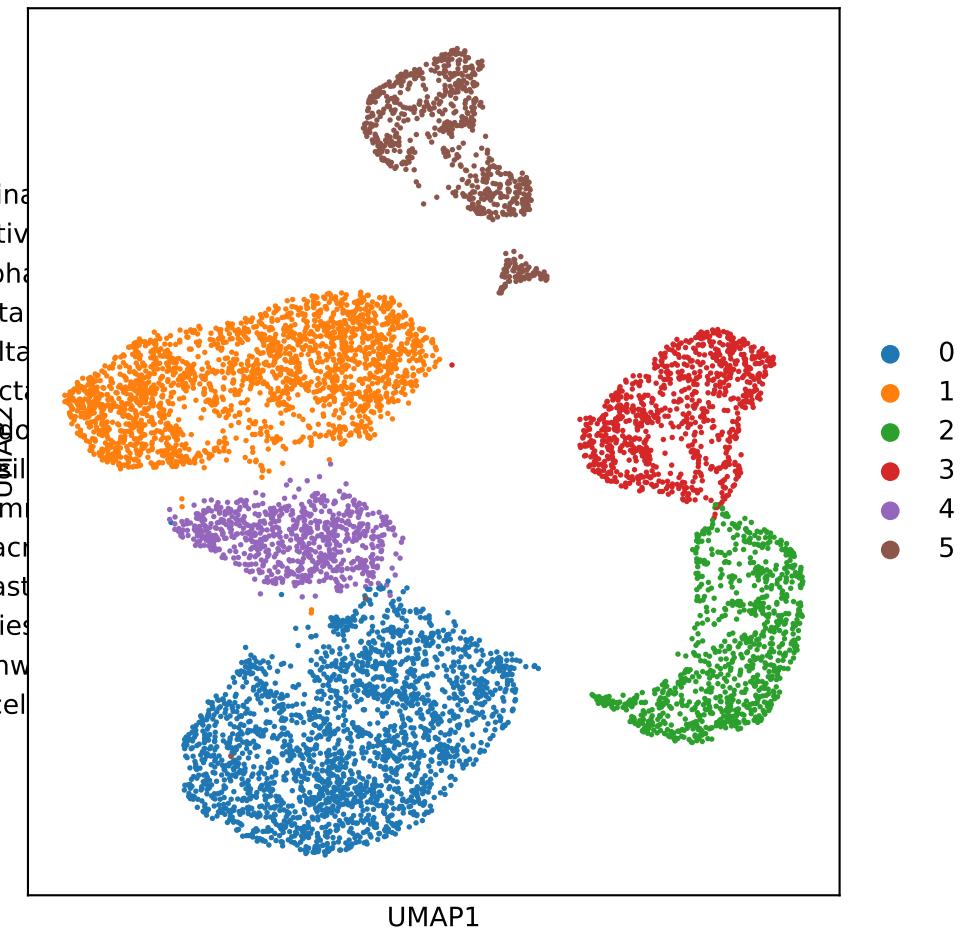
UMAP projection - Predictions (train) (Res: 0.07, Iter: 15)



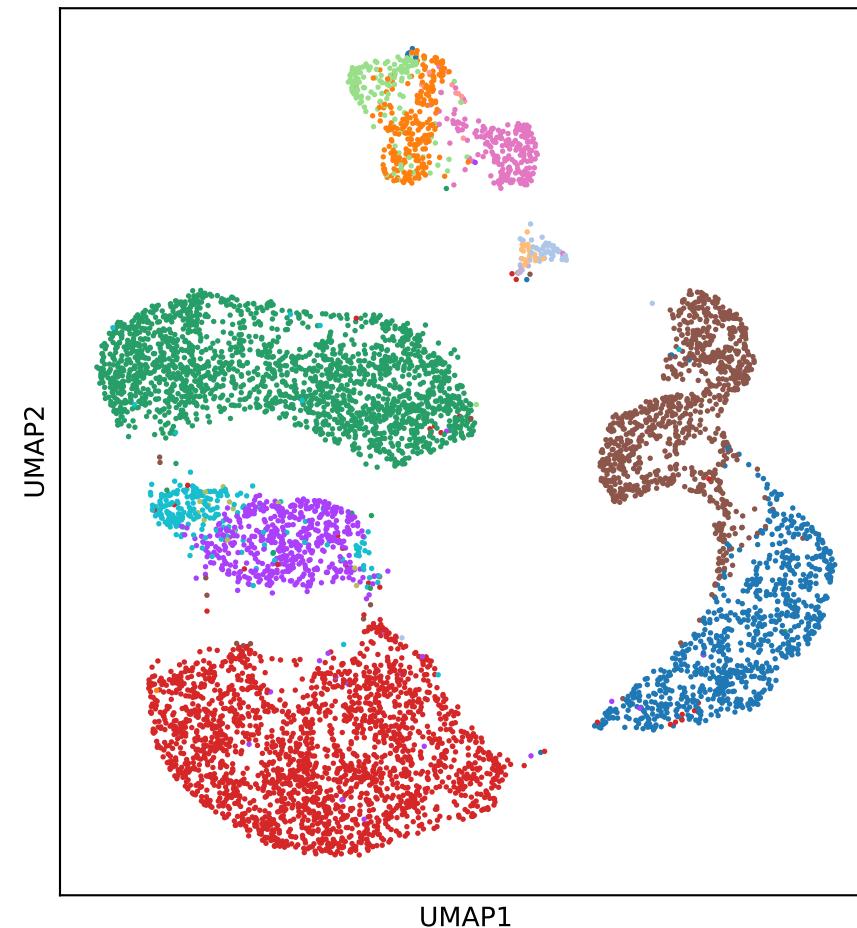
UMAP projection - Labels (train) (Res: 0.06, Iter: 16)



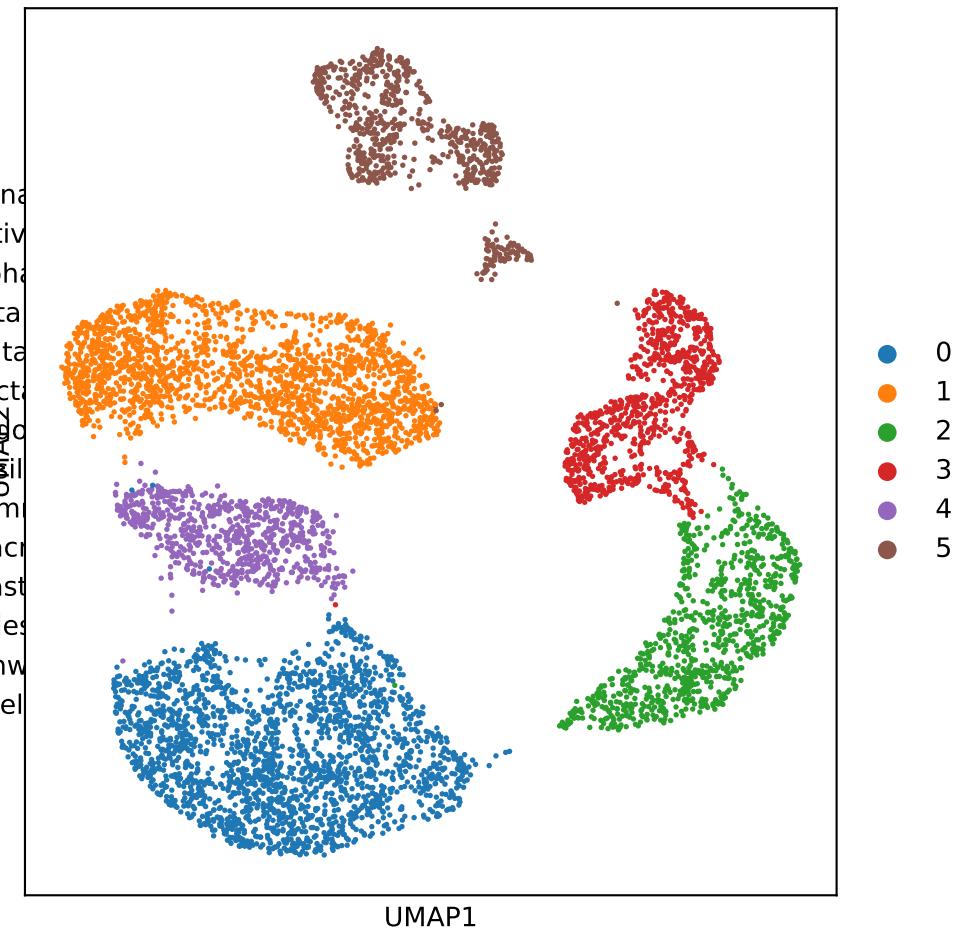
UMAP projection - Predictions (train) (Res: 0.06, Iter: 16)



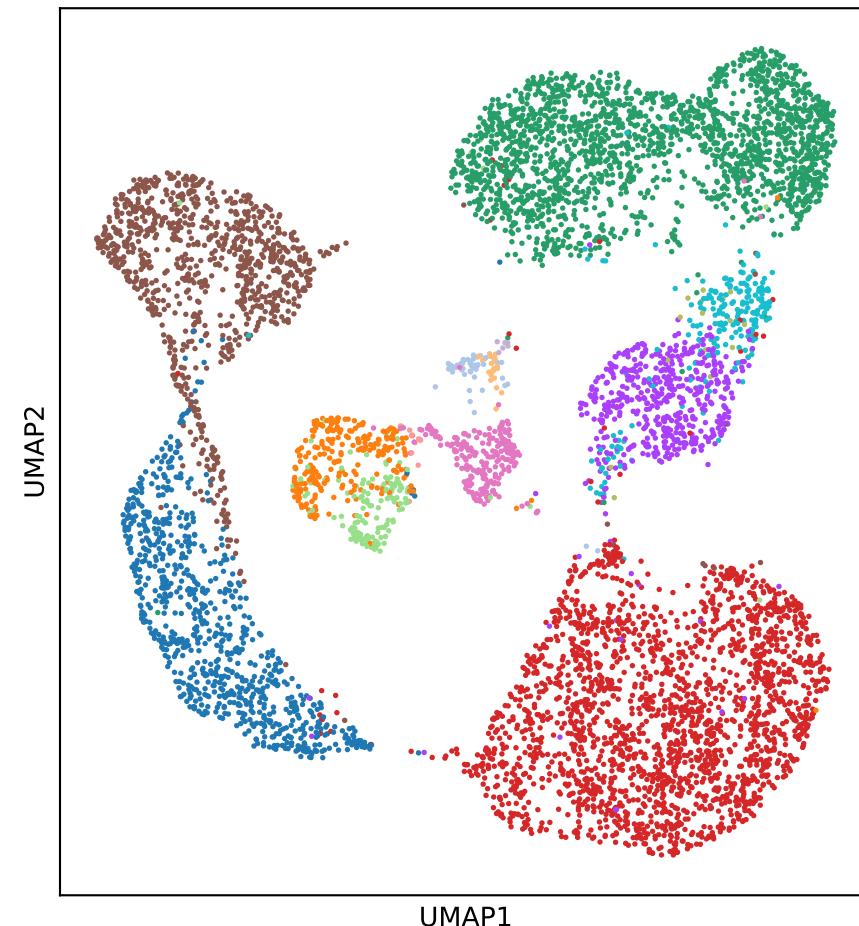
UMAP projection - Labels (train) (Res: 0.06, Iter: 17)



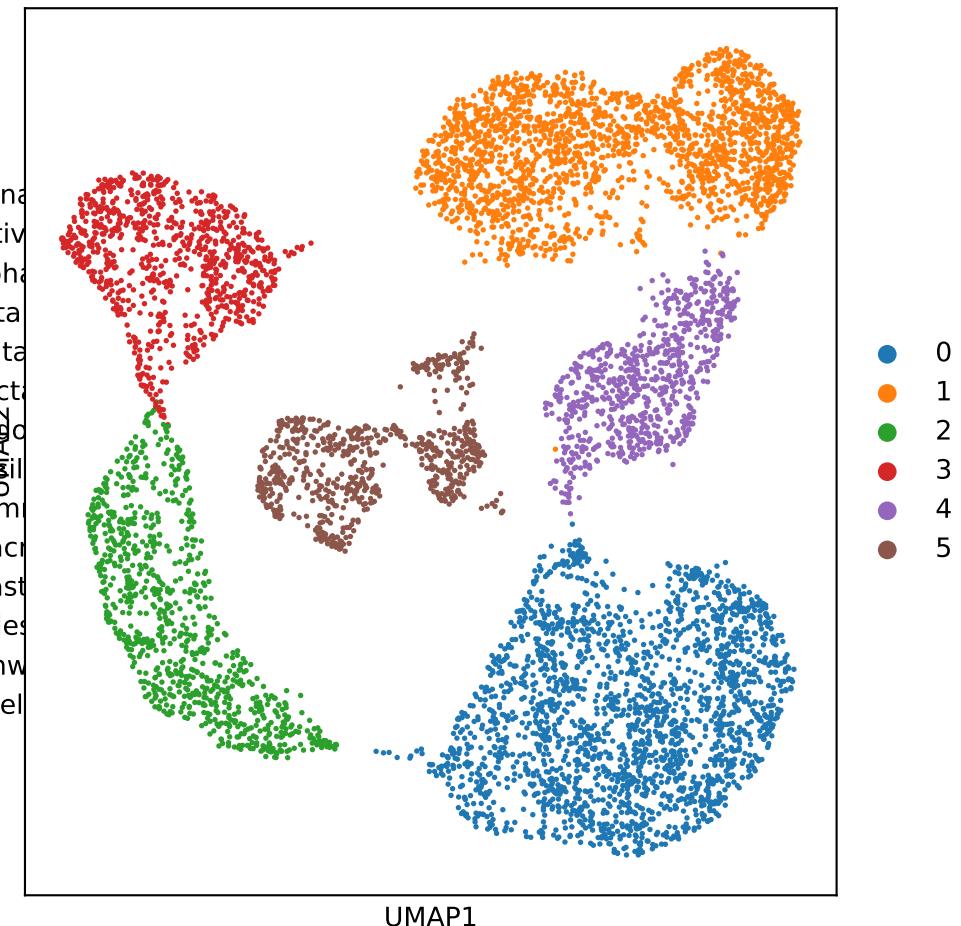
UMAP projection - Predictions (train) (Res: 0.06, Iter: 17)



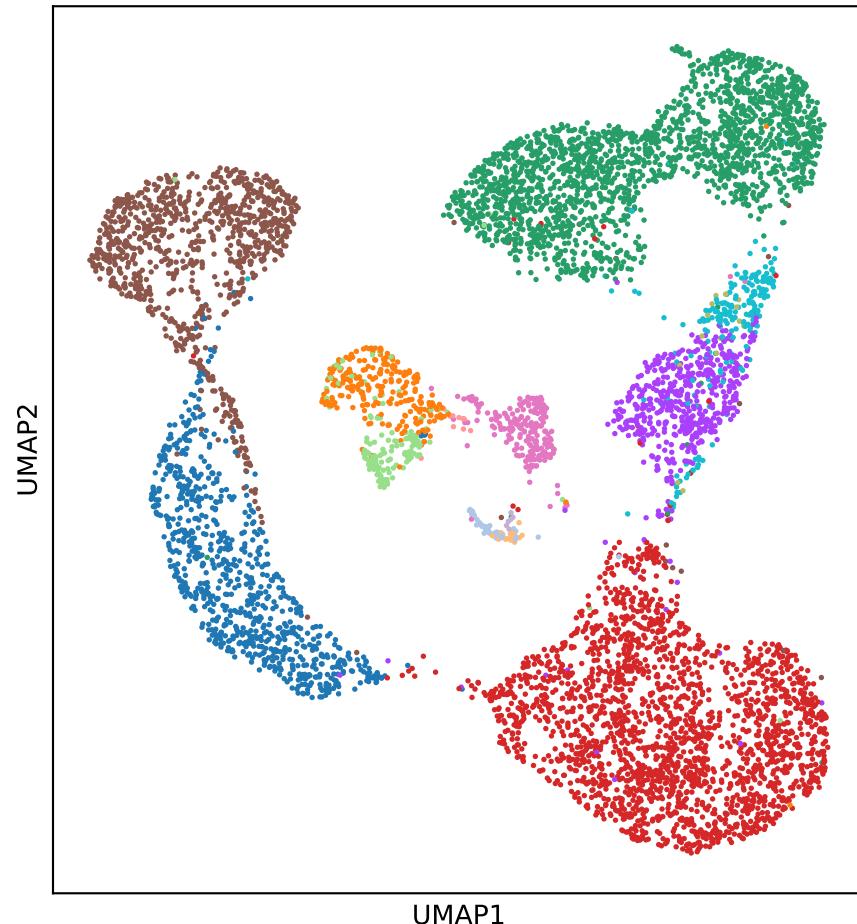
UMAP projection - Labels (train) (Res: 0.06, Iter: 18)



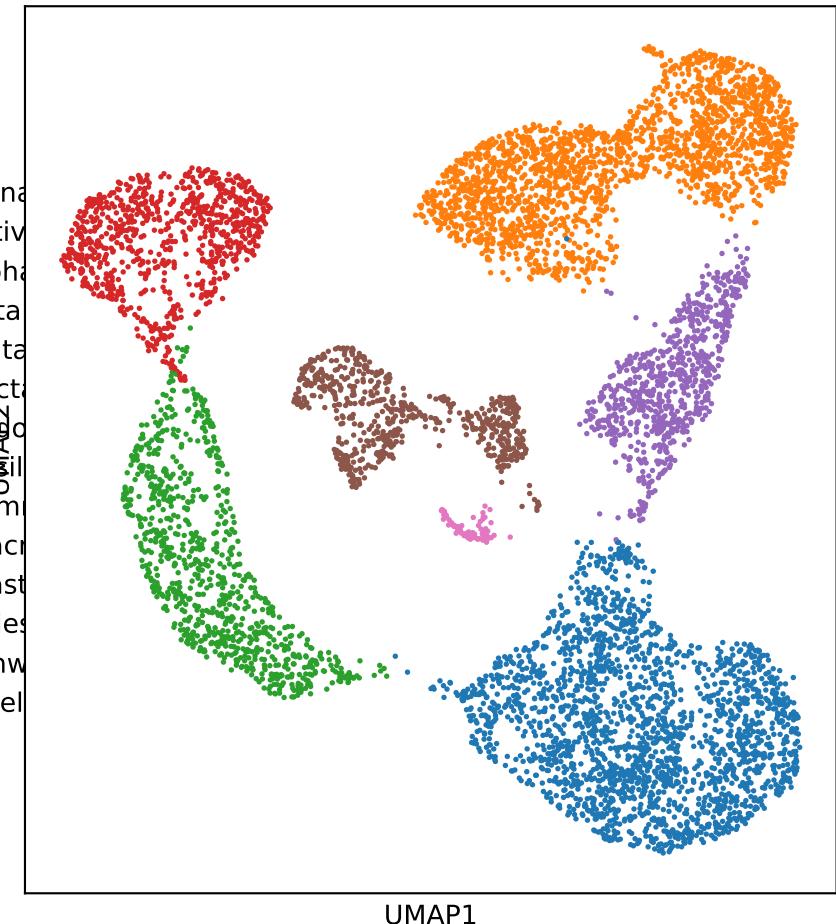
UMAP projection - Predictions (train) (Res: 0.06, Iter: 18)



UMAP projection - Labels (train) (Res: 0.1, Iter: 19)



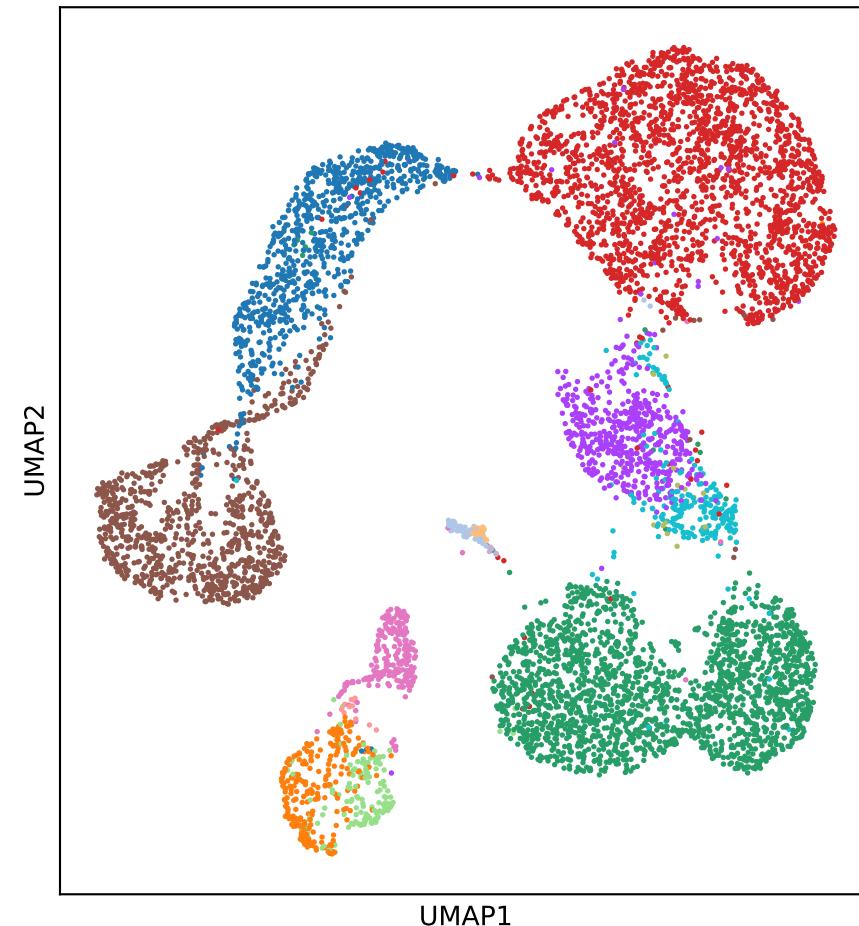
UMAP projection - Predictions (train) (Res: 0.1, Iter: 19)



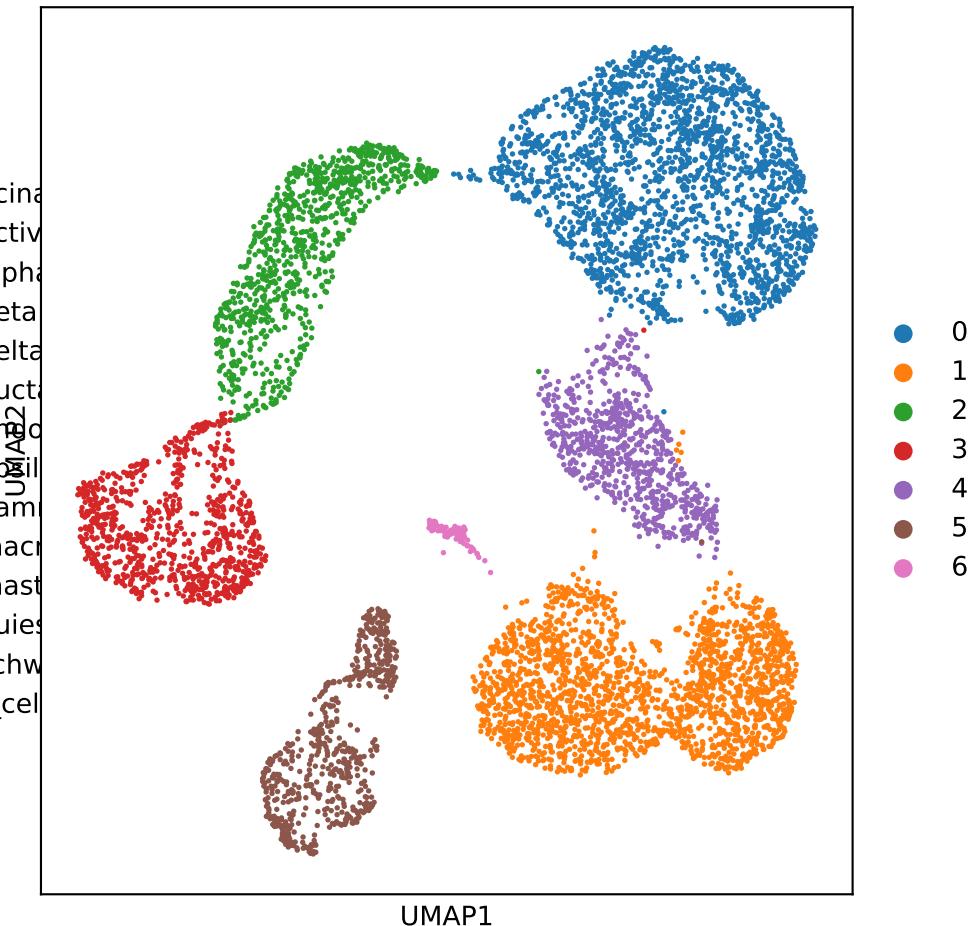
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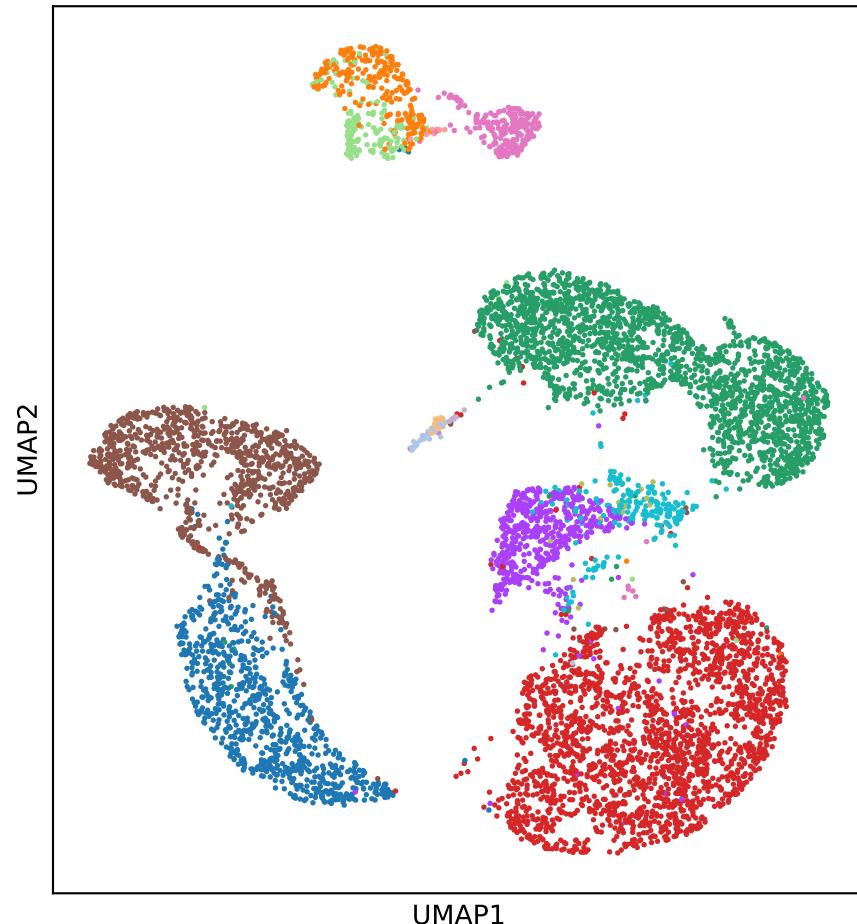
UMAP projection - Labels (train) (Res: 0.08, Iter: 20)



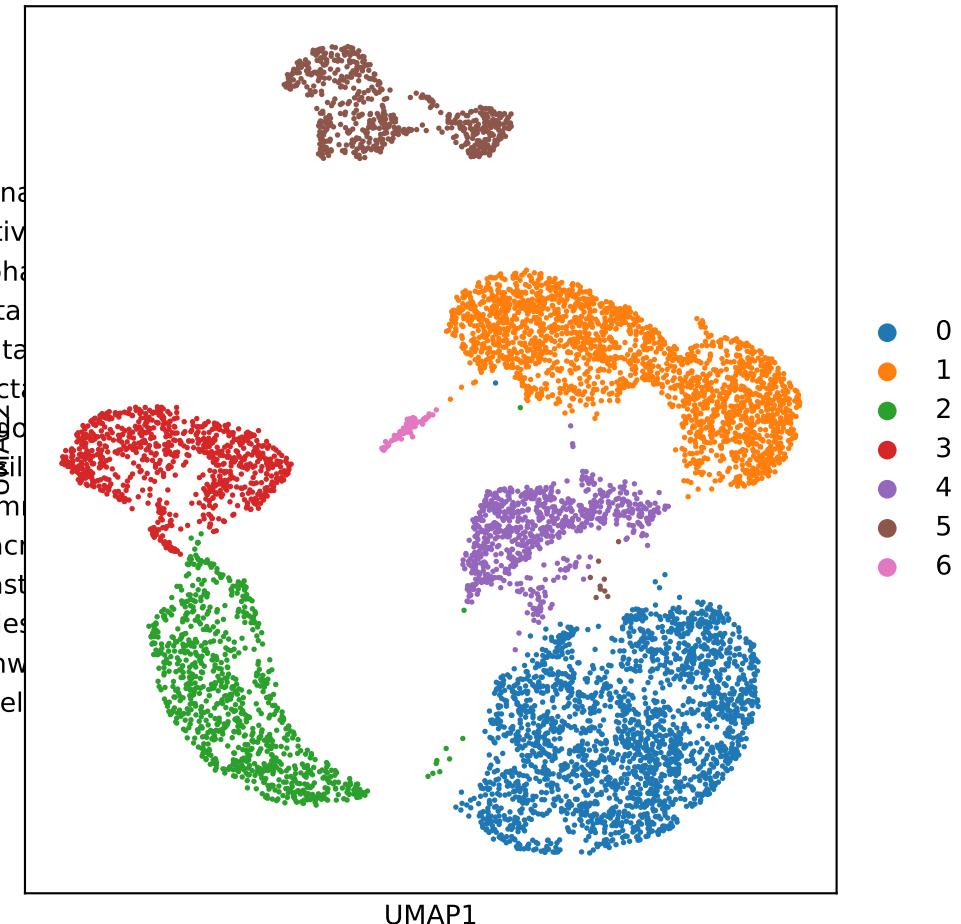
UMAP projection - Predictions (train) (Res: 0.08, Iter: 20)



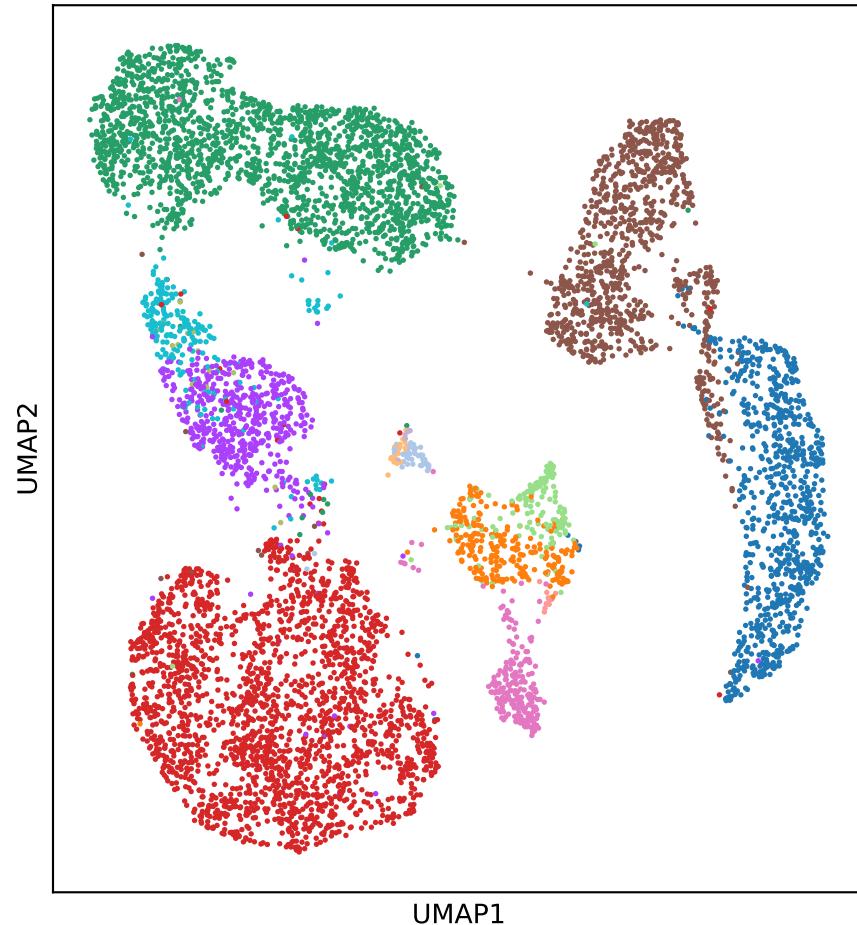
UMAP projection - Labels (train) (Res: 0.1, Iter: 21)



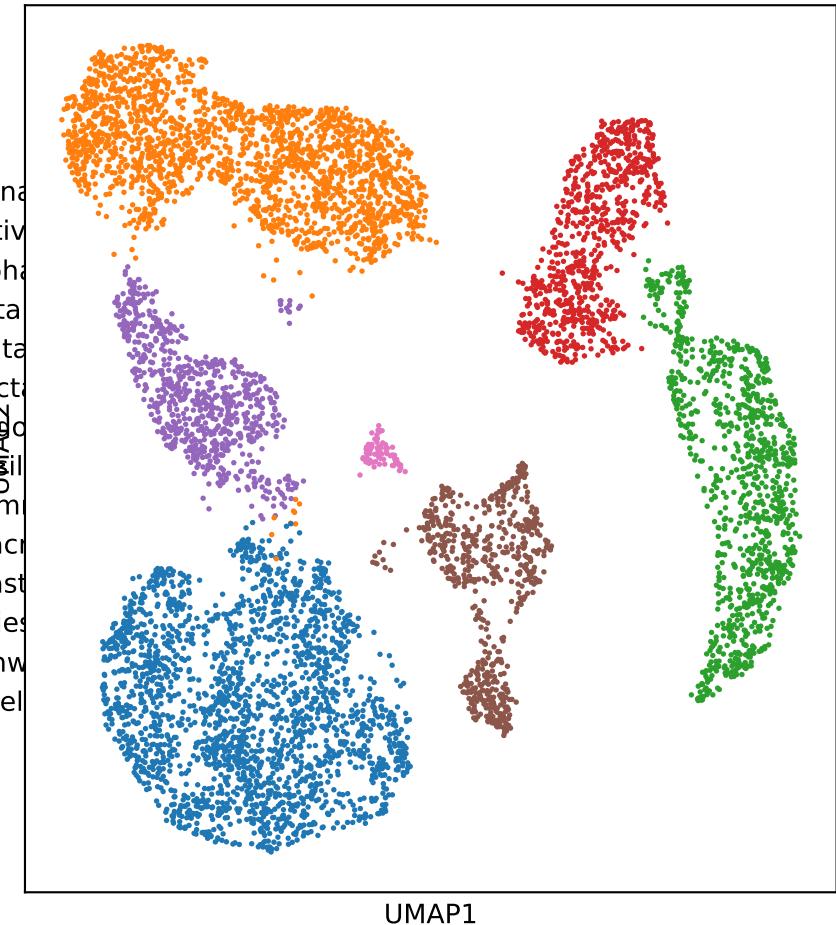
UMAP projection - Predictions (train) (Res: 0.1, Iter: 21)



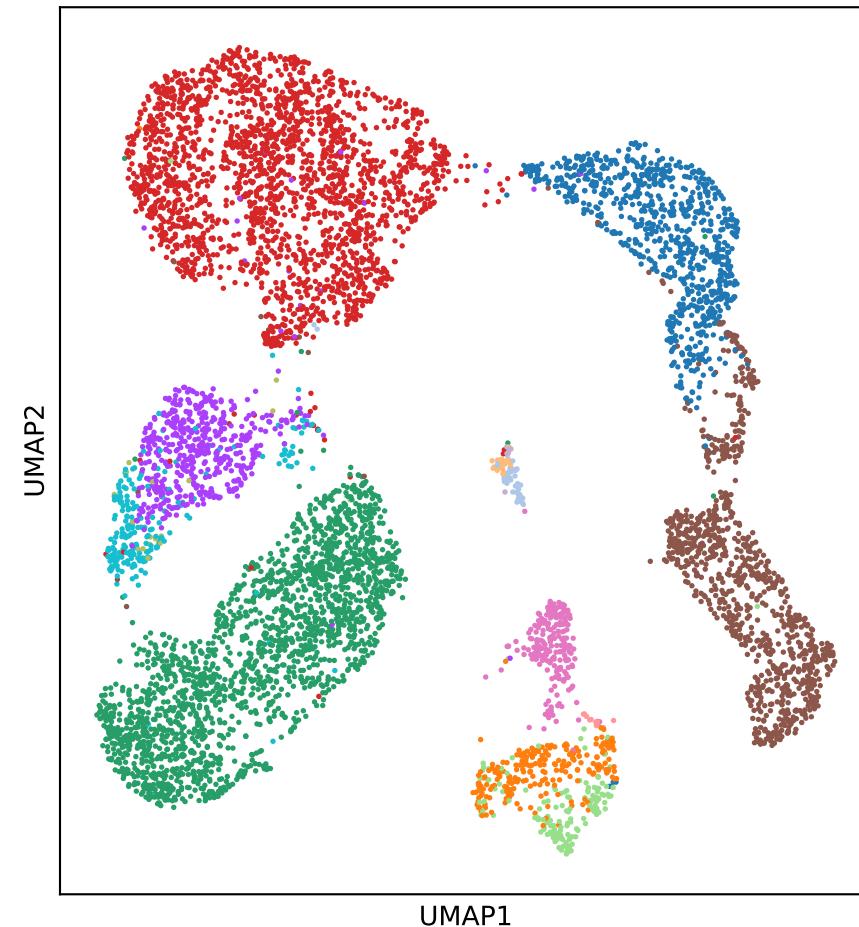
UMAP projection - Labels (train) (Res: 0.1, Iter: 22)



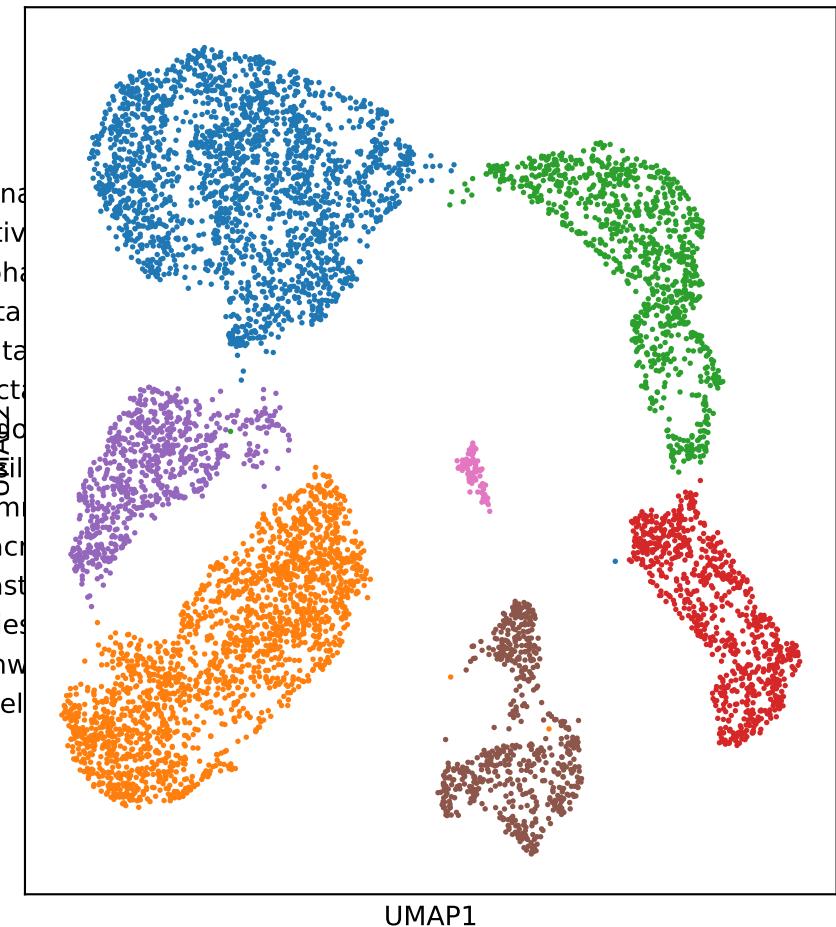
UMAP projection - Predictions (train) (Res: 0.1, Iter: 22)



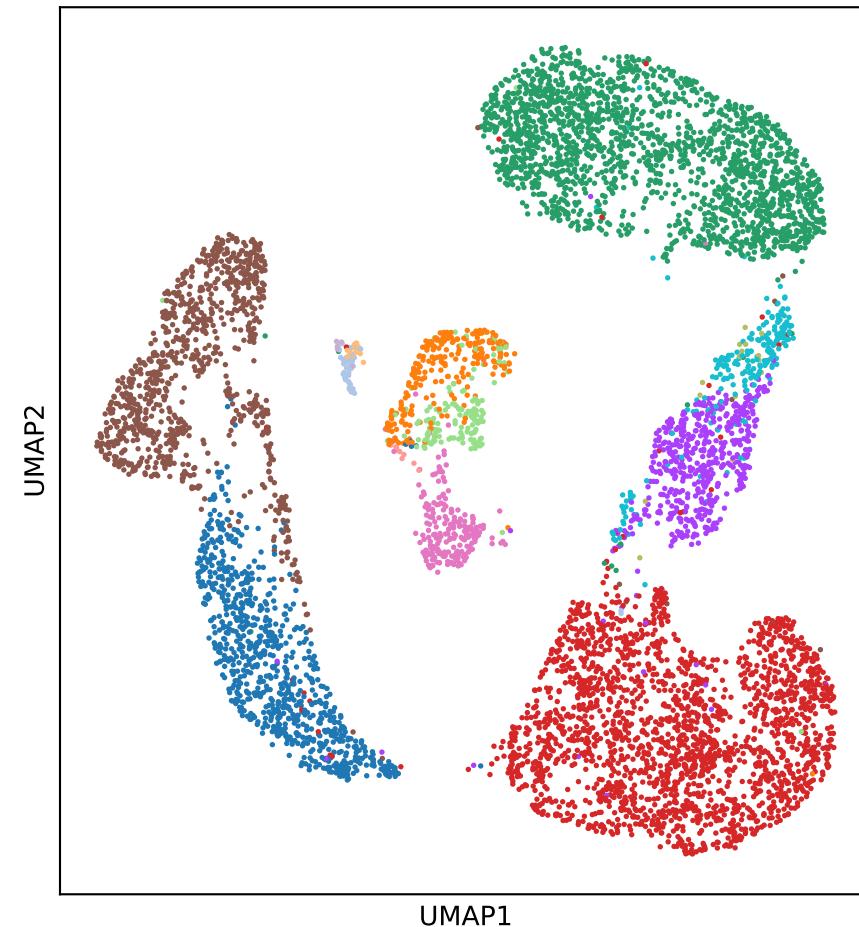
UMAP projection - Labels (train) (Res: 0.08, Iter: 23)



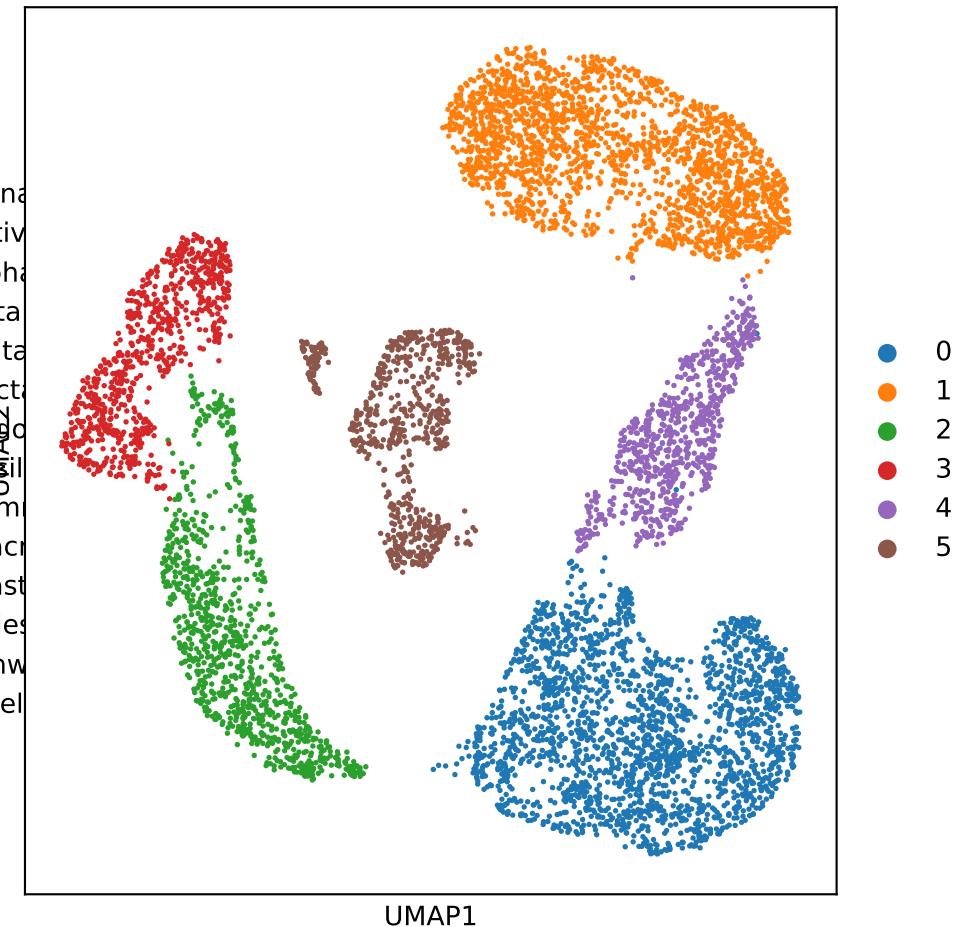
UMAP projection - Predictions (train) (Res: 0.08, Iter: 23)



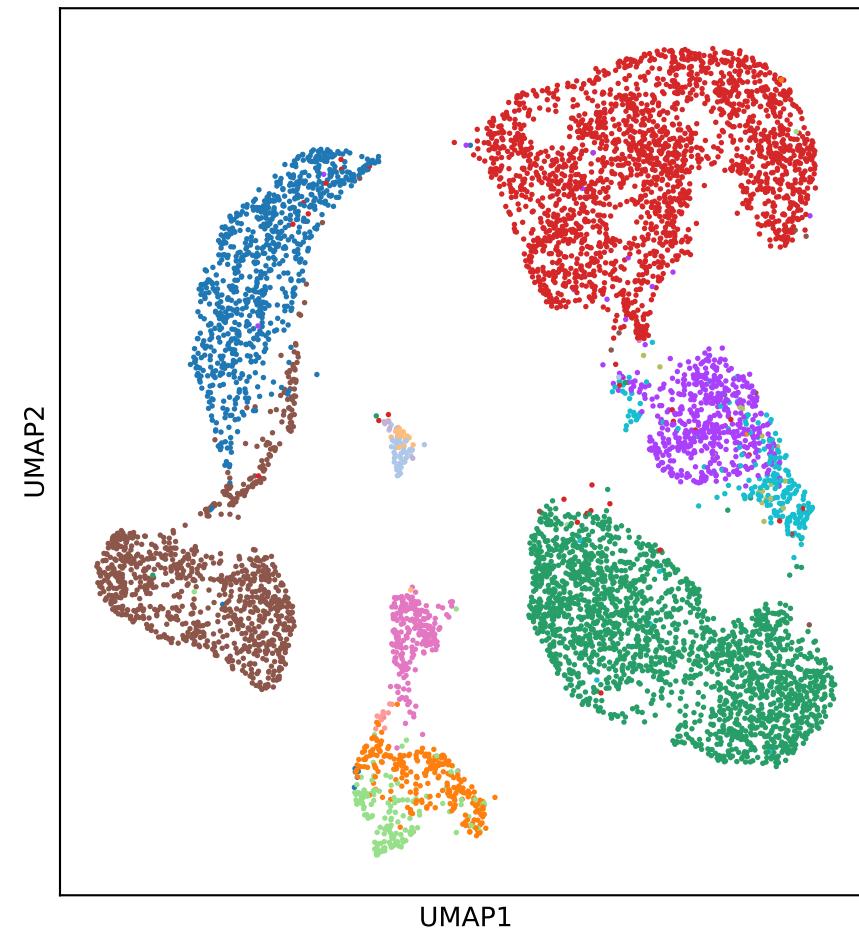
UMAP projection - Labels (train) (Res: 0.04, Iter: 24)



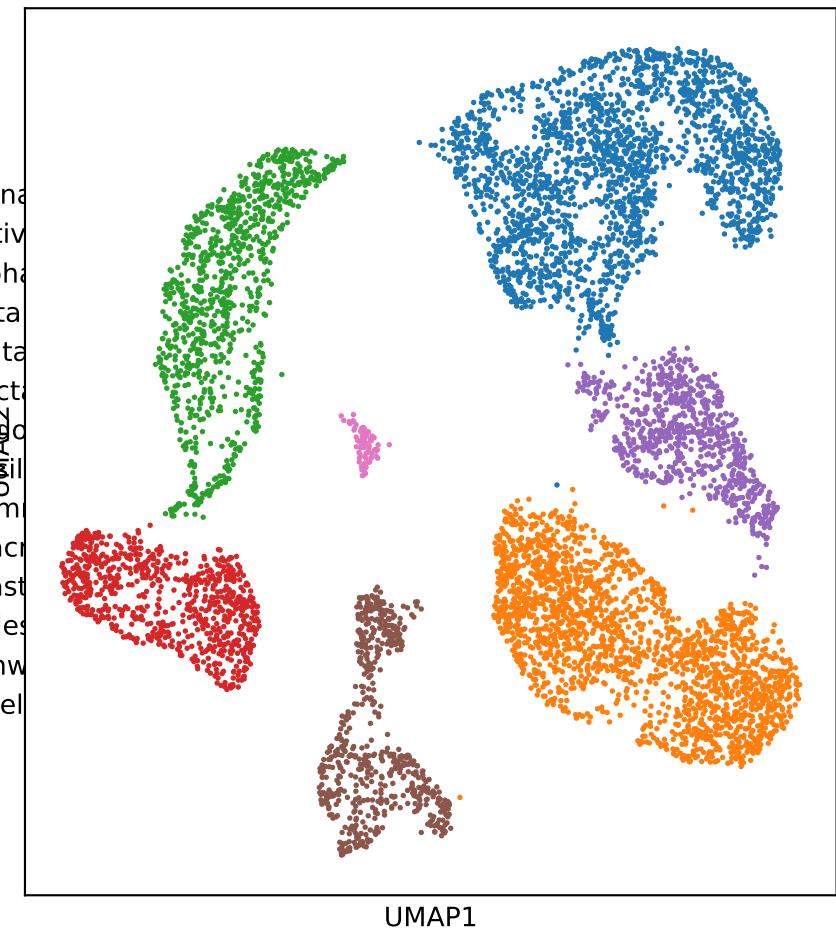
UMAP projection - Predictions (train) (Res: 0.04, Iter: 24)



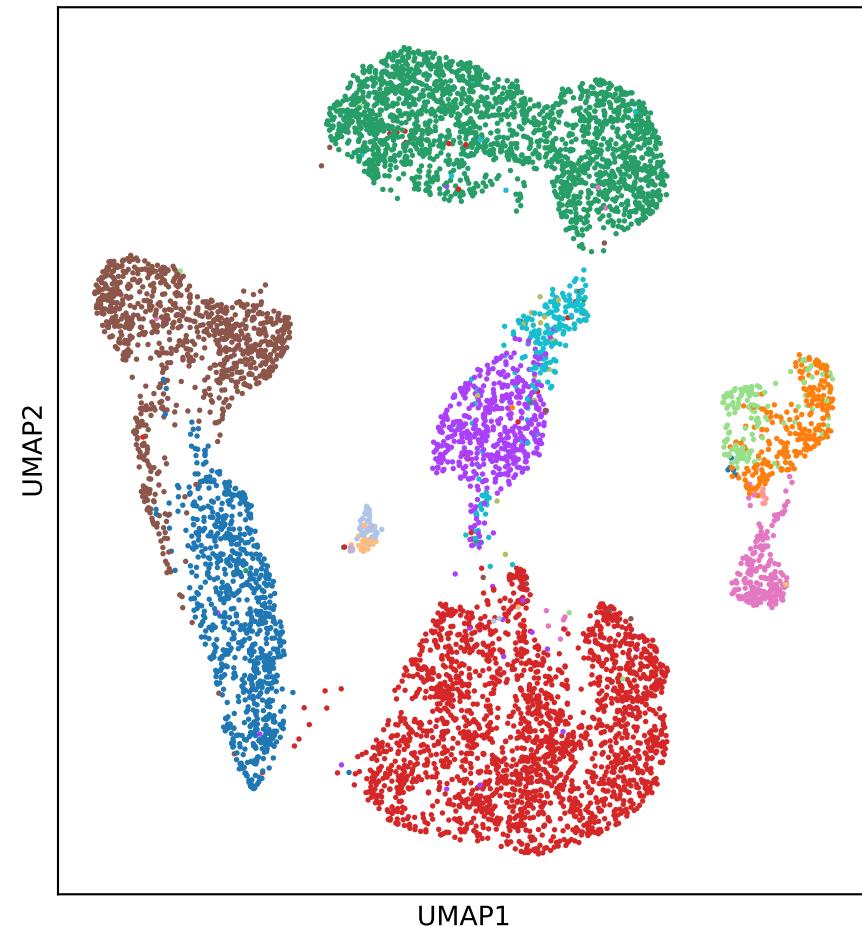
UMAP projection - Labels (train) (Res: 0.08, Iter: 25)



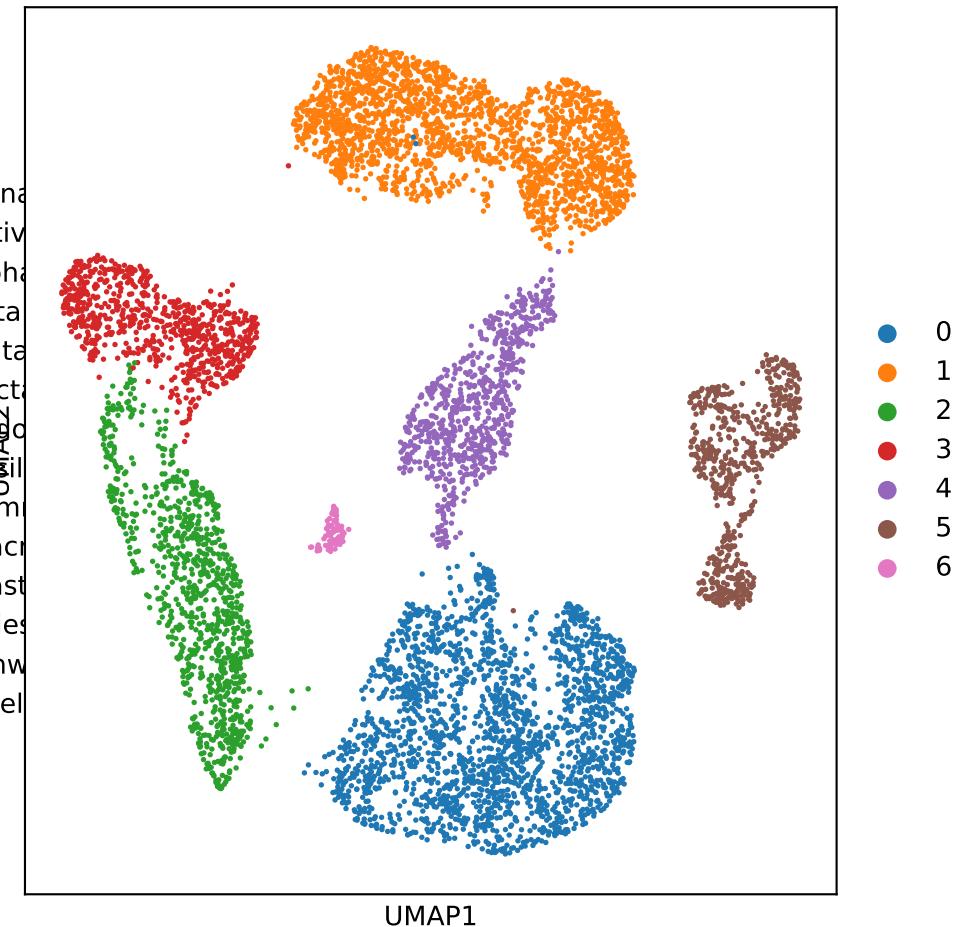
UMAP projection - Predictions (train) (Res: 0.08, Iter: 25)



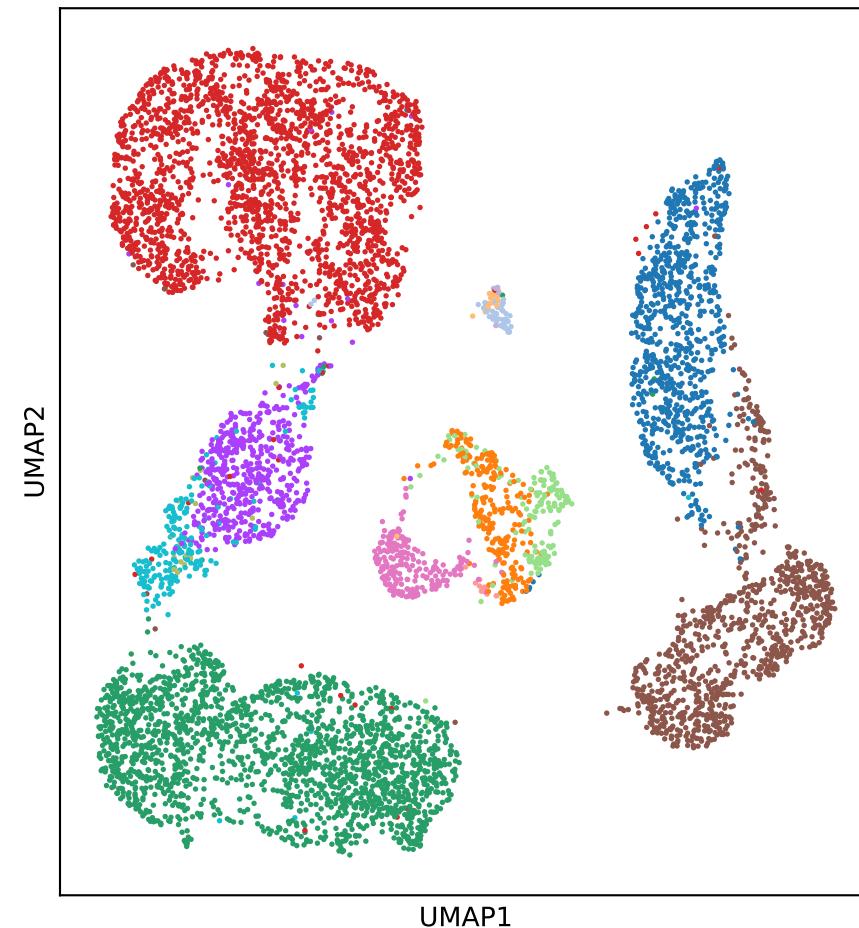
UMAP projection - Labels (train) (Res: 0.09, Iter: 26)



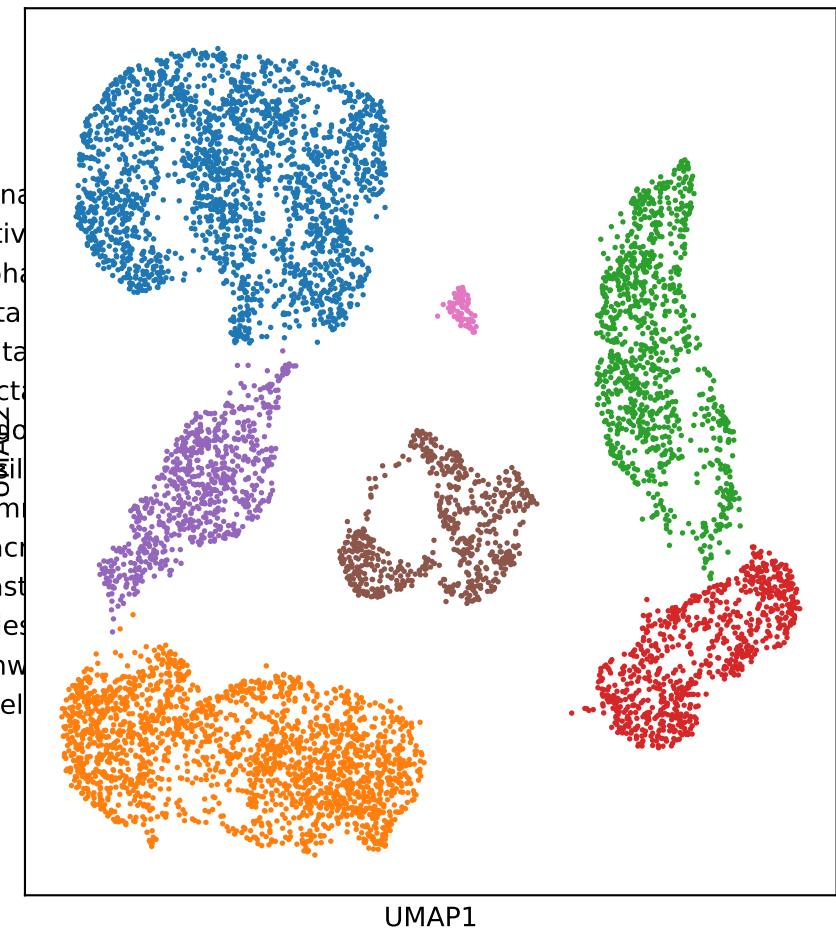
UMAP projection - Predictions (train) (Res: 0.09, Iter: 26)



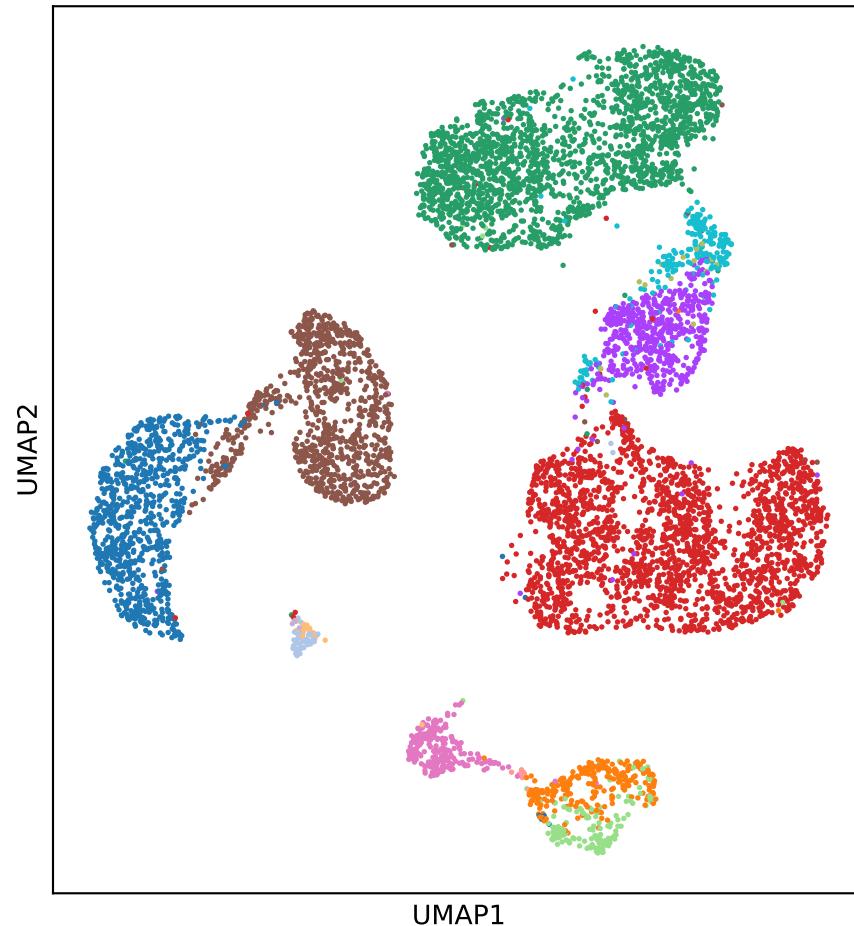
UMAP projection - Labels (train) (Res: 0.06, Iter: 27)



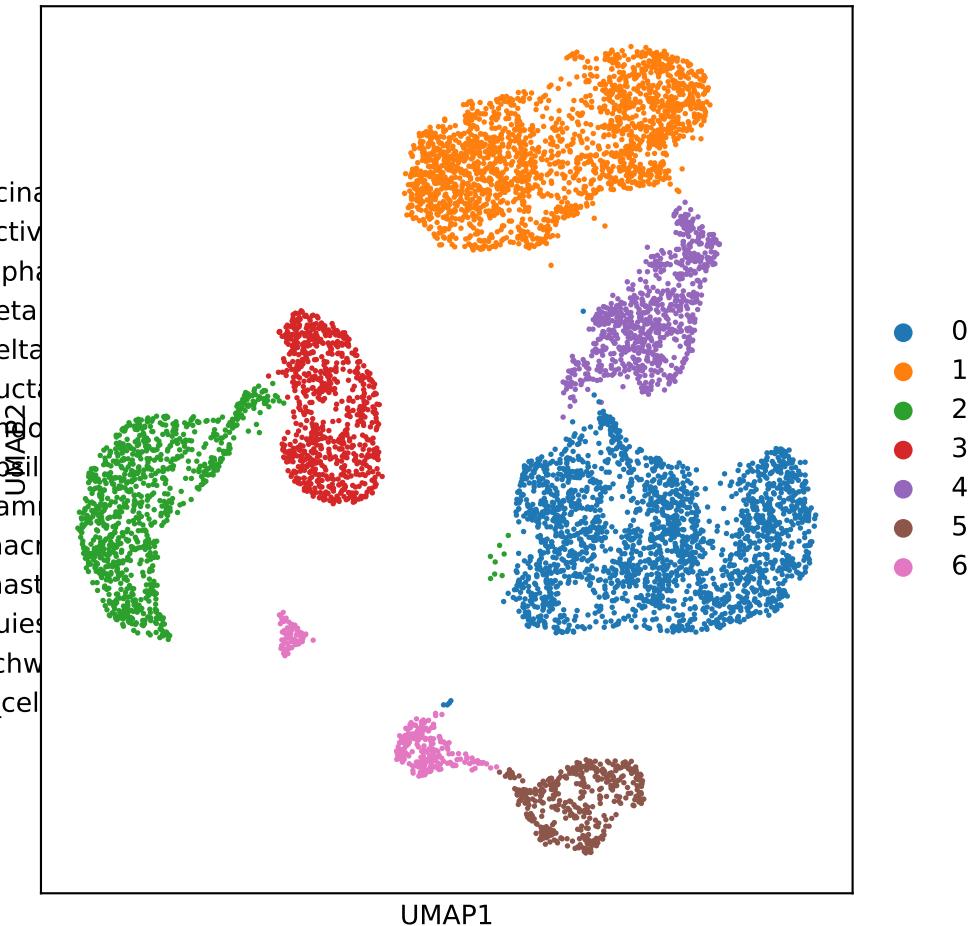
UMAP projection - Predictions (train) (Res: 0.06, Iter: 27)



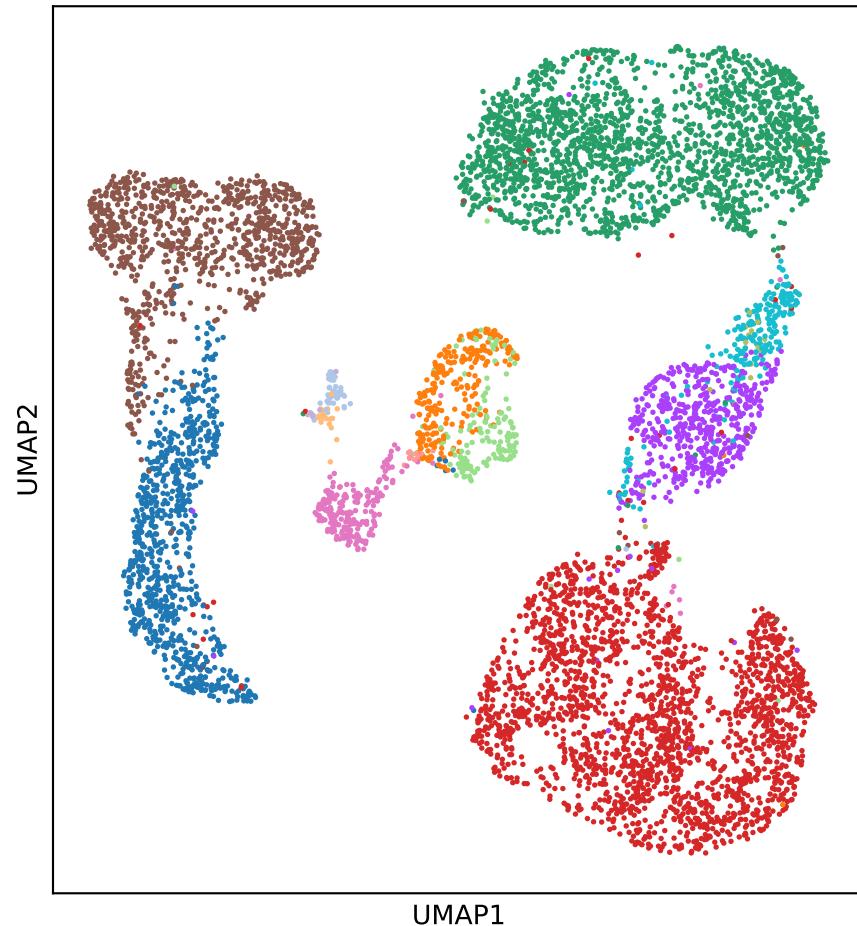
UMAP projection - Labels (train) (Res: 0.1, Iter: 28)



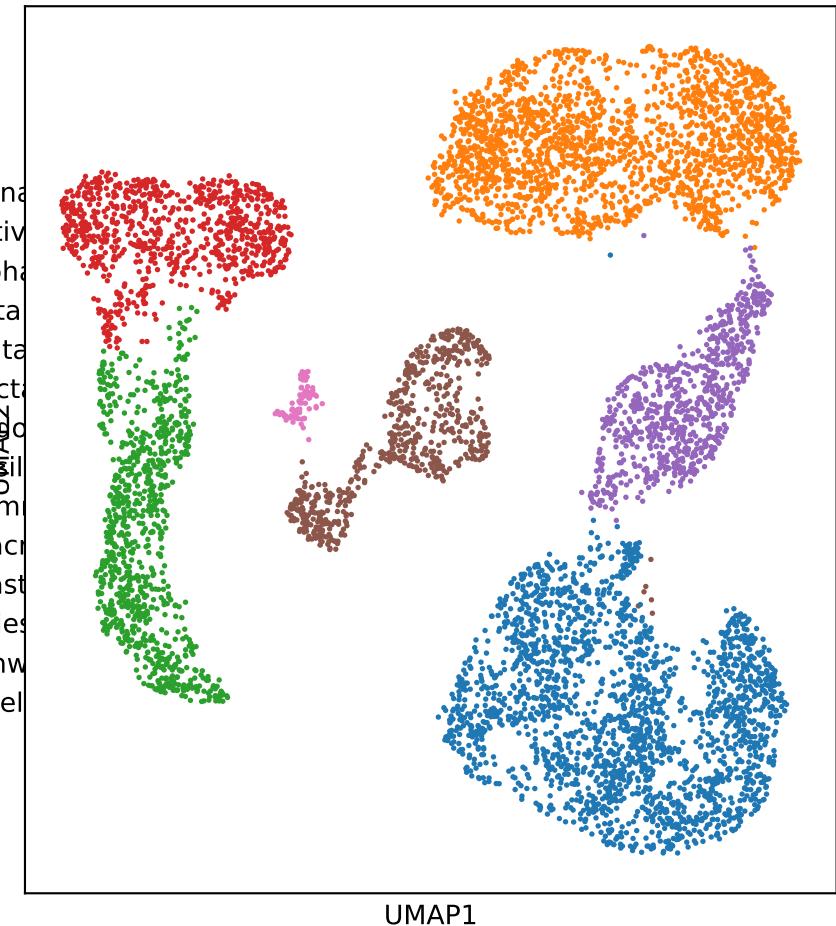
UMAP projection - Predictions (train) (Res: 0.1, Iter: 28)



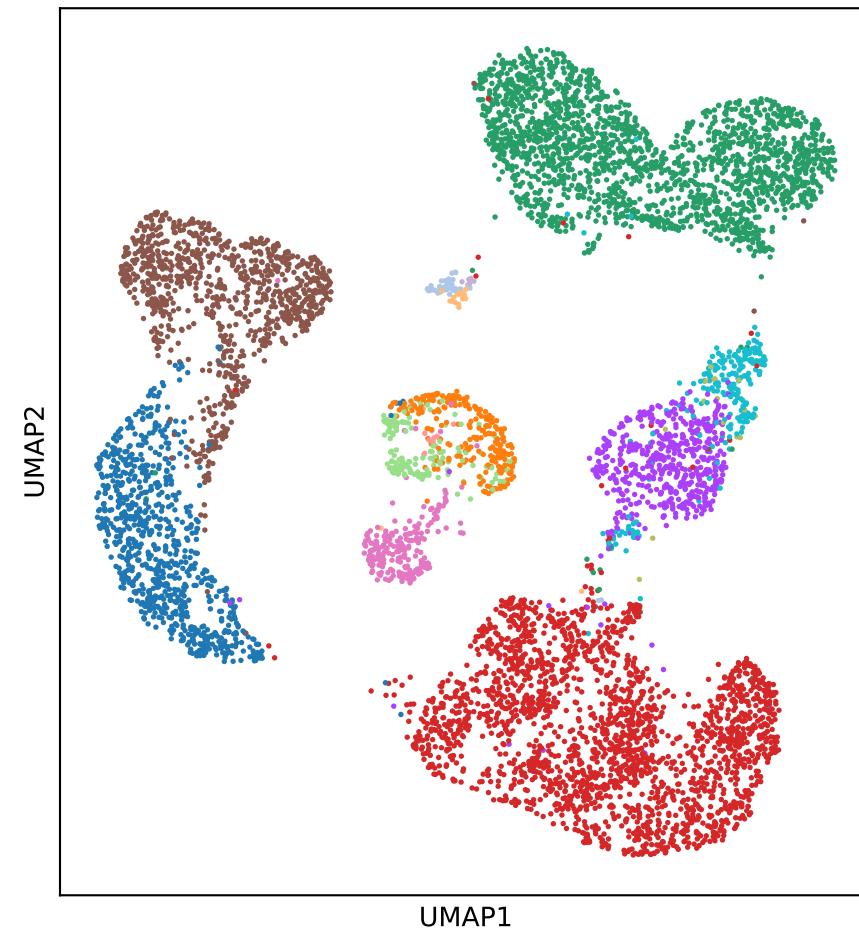
UMAP projection - Labels (train) (Res: 0.1, Iter: 29)



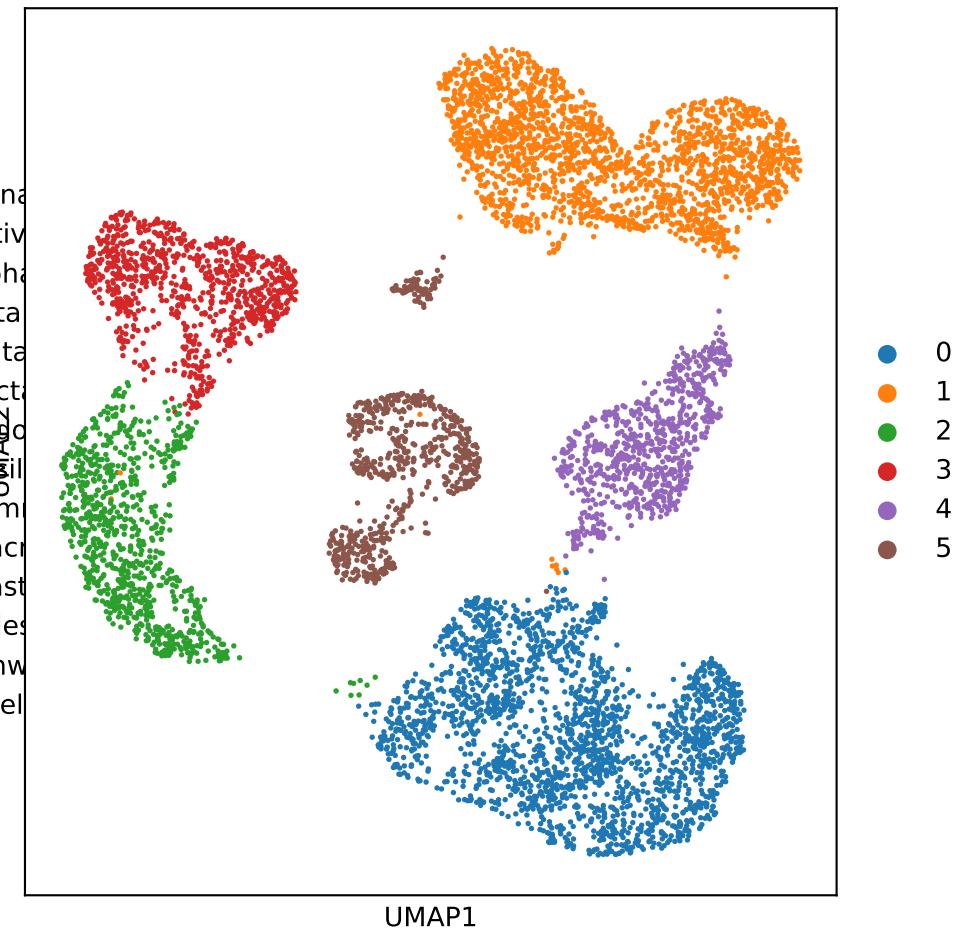
UMAP projection - Predictions (train) (Res: 0.1, Iter: 29)



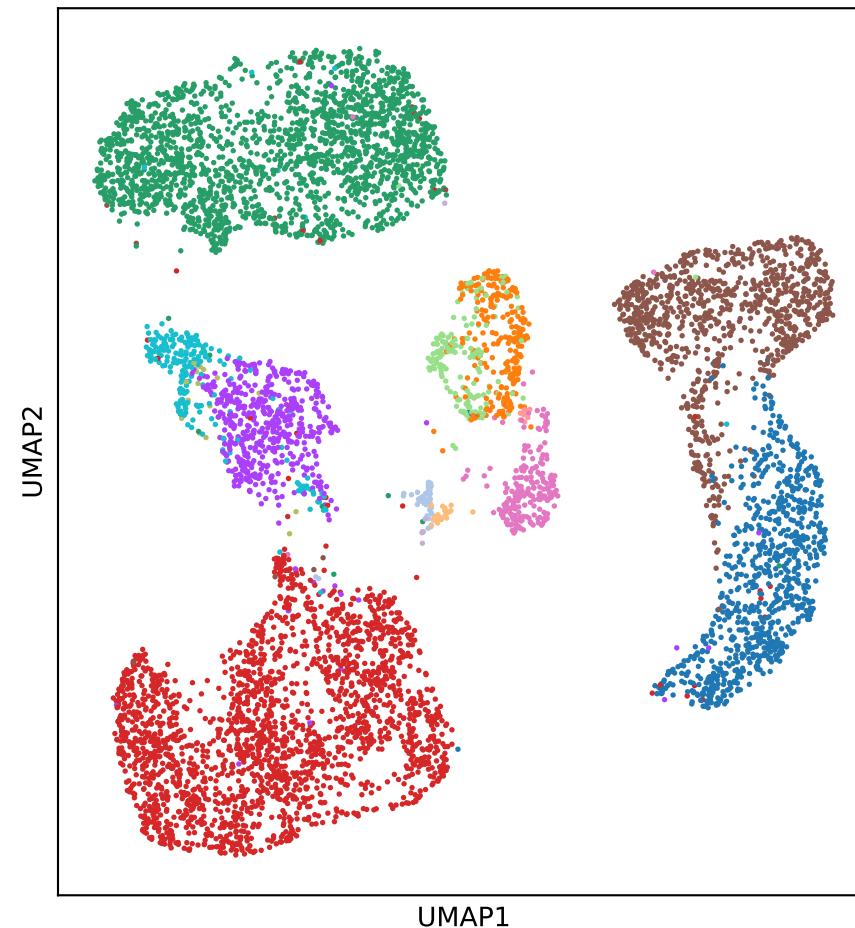
UMAP projection - Labels (train) (Res: 0.06, Iter: 30)



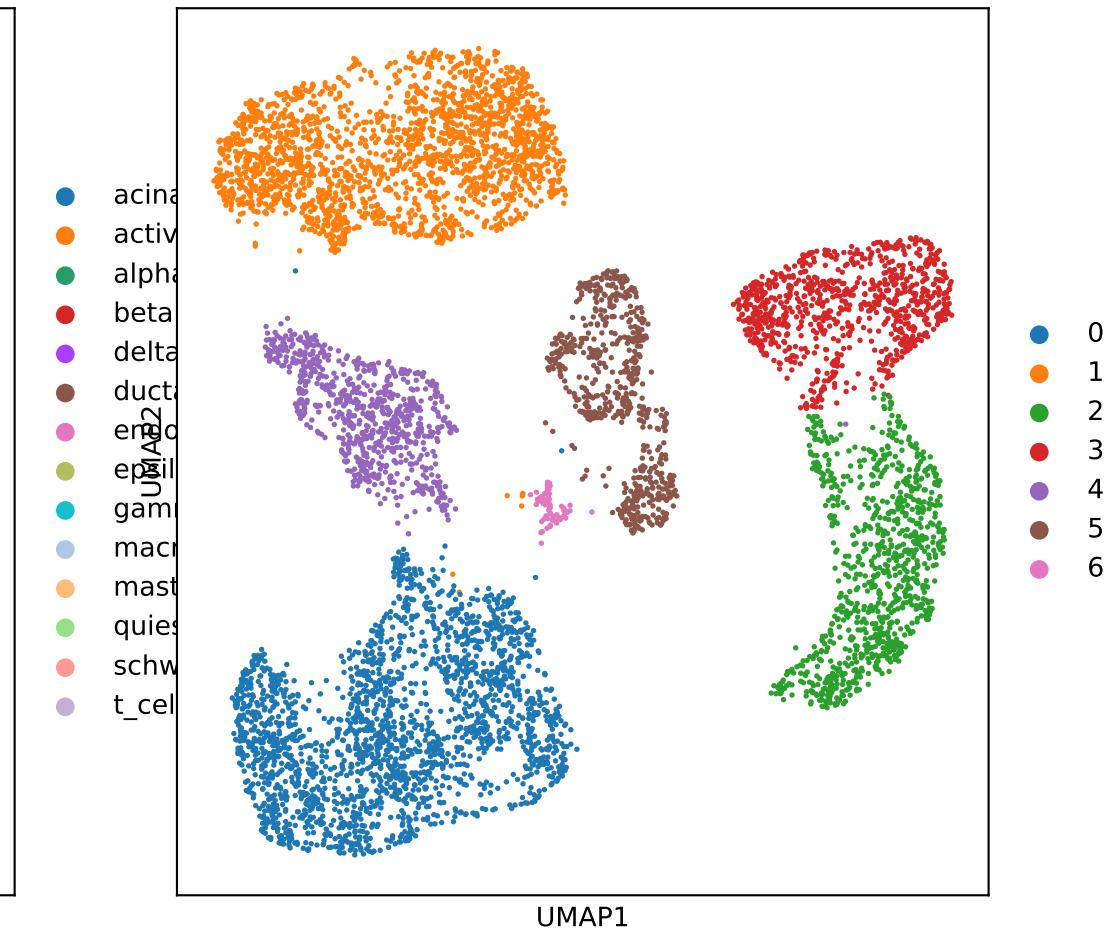
UMAP projection - Predictions (train) (Res: 0.06, Iter: 30)



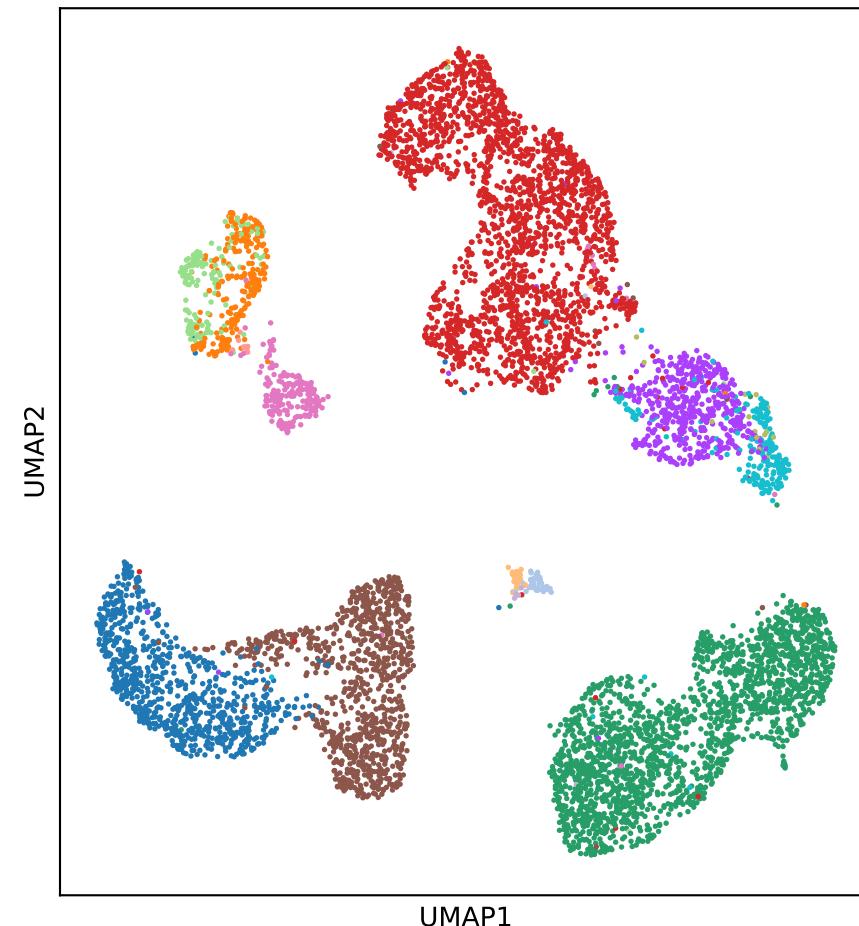
UMAP projection - Labels (train) (Res: 0.09, Iter: 31)



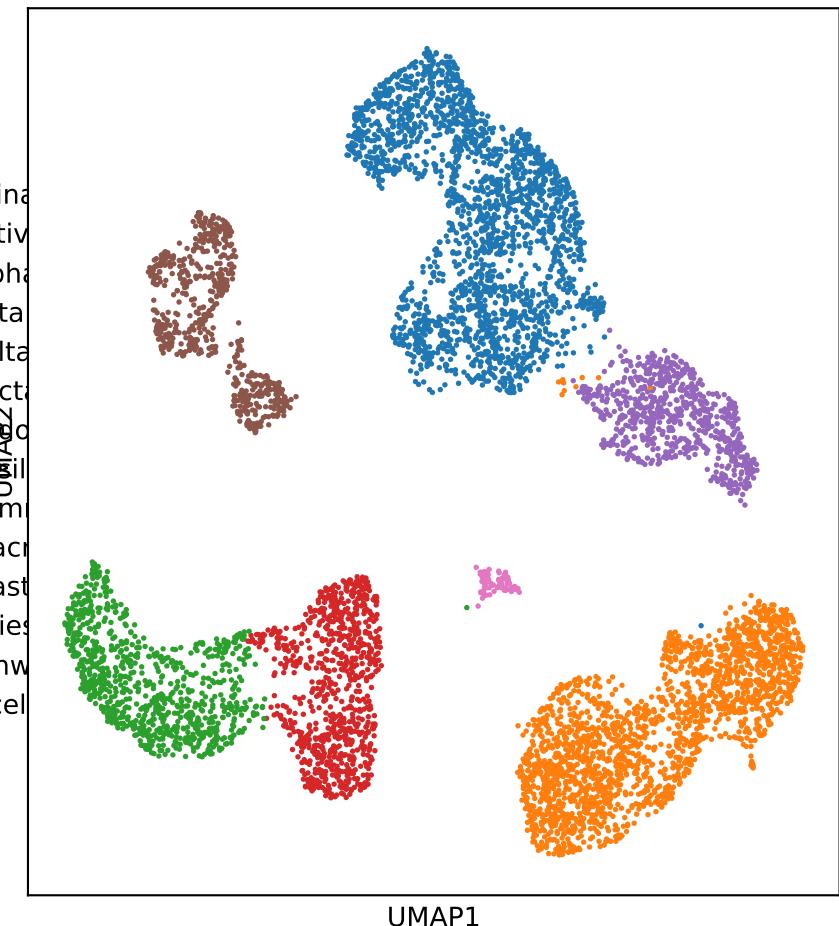
UMAP projection - Predictions (train) (Res: 0.09, Iter: 31)



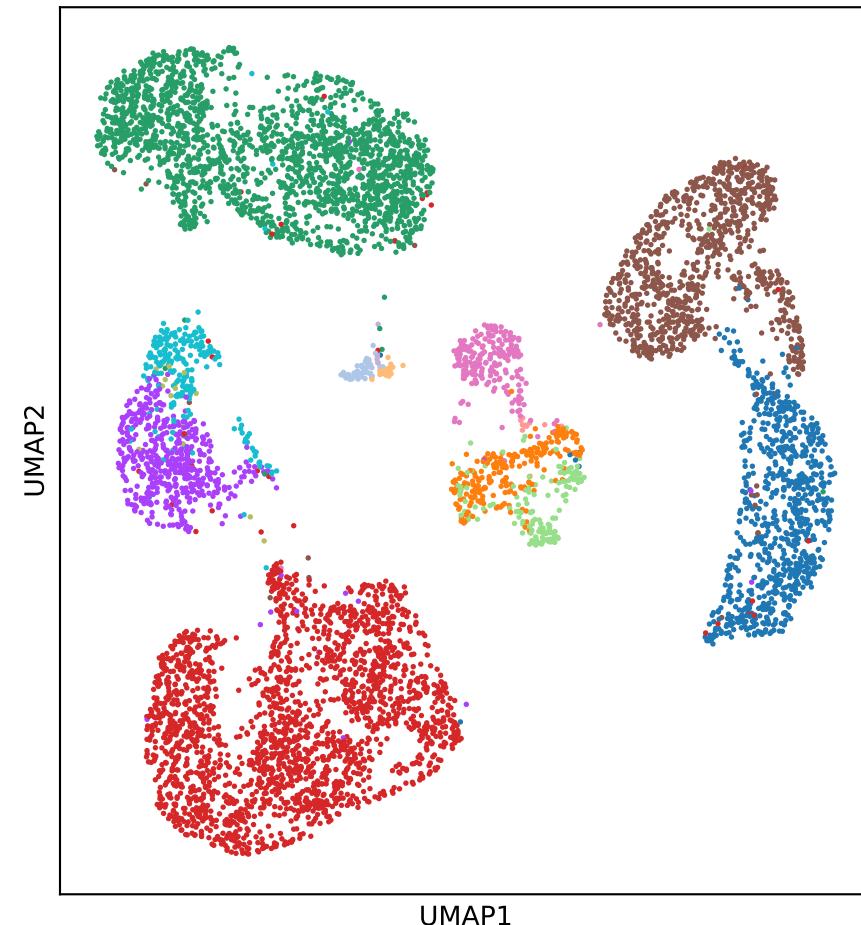
UMAP projection - Labels (train) (Res: 0.08, Iter: 32)



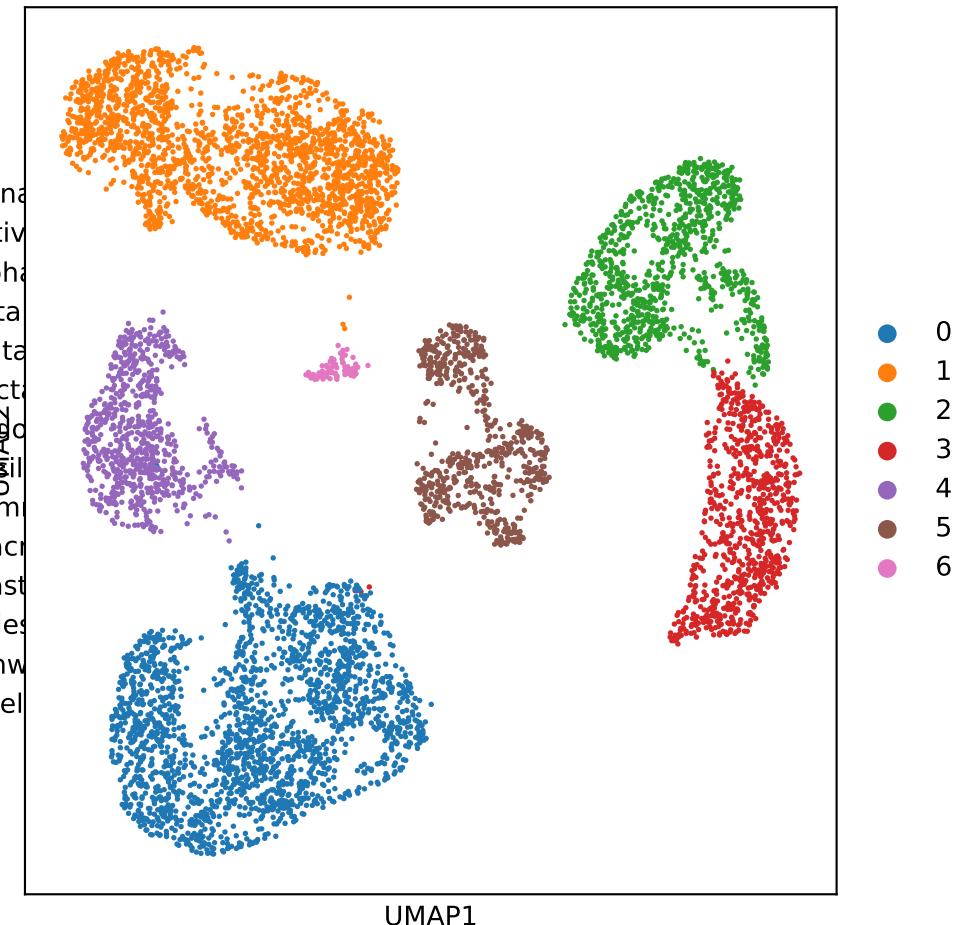
UMAP projection - Predictions (train) (Res: 0.08, Iter: 32)



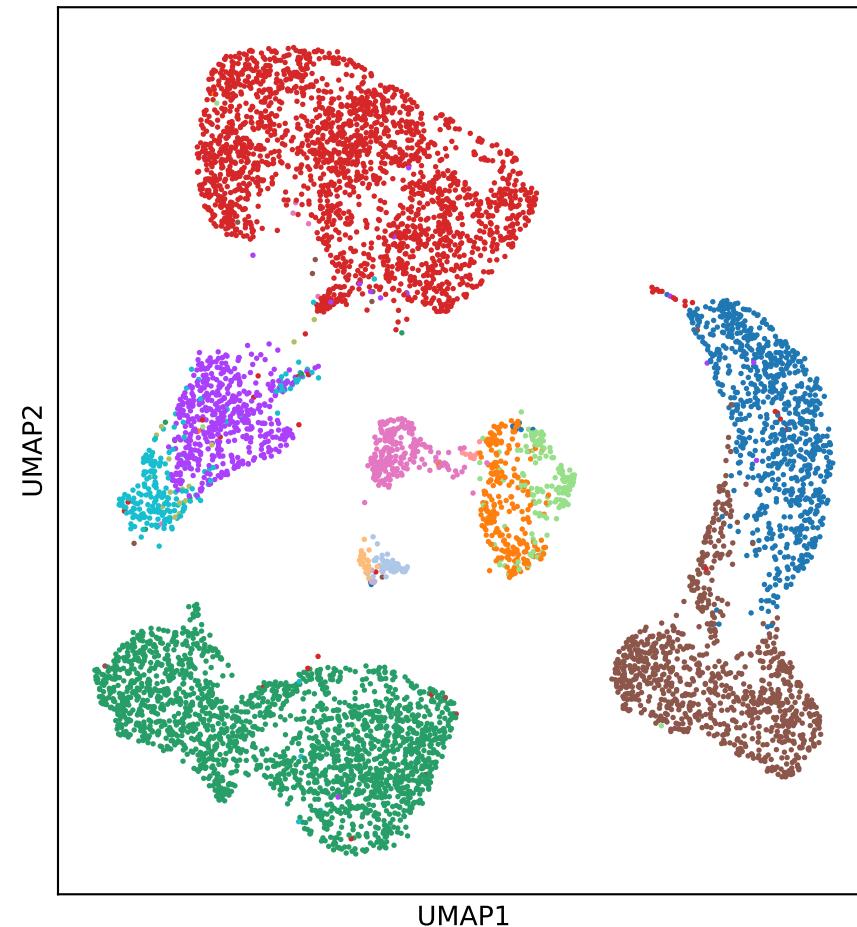
UMAP projection - Labels (train) (Res: 0.06, Iter: 33)



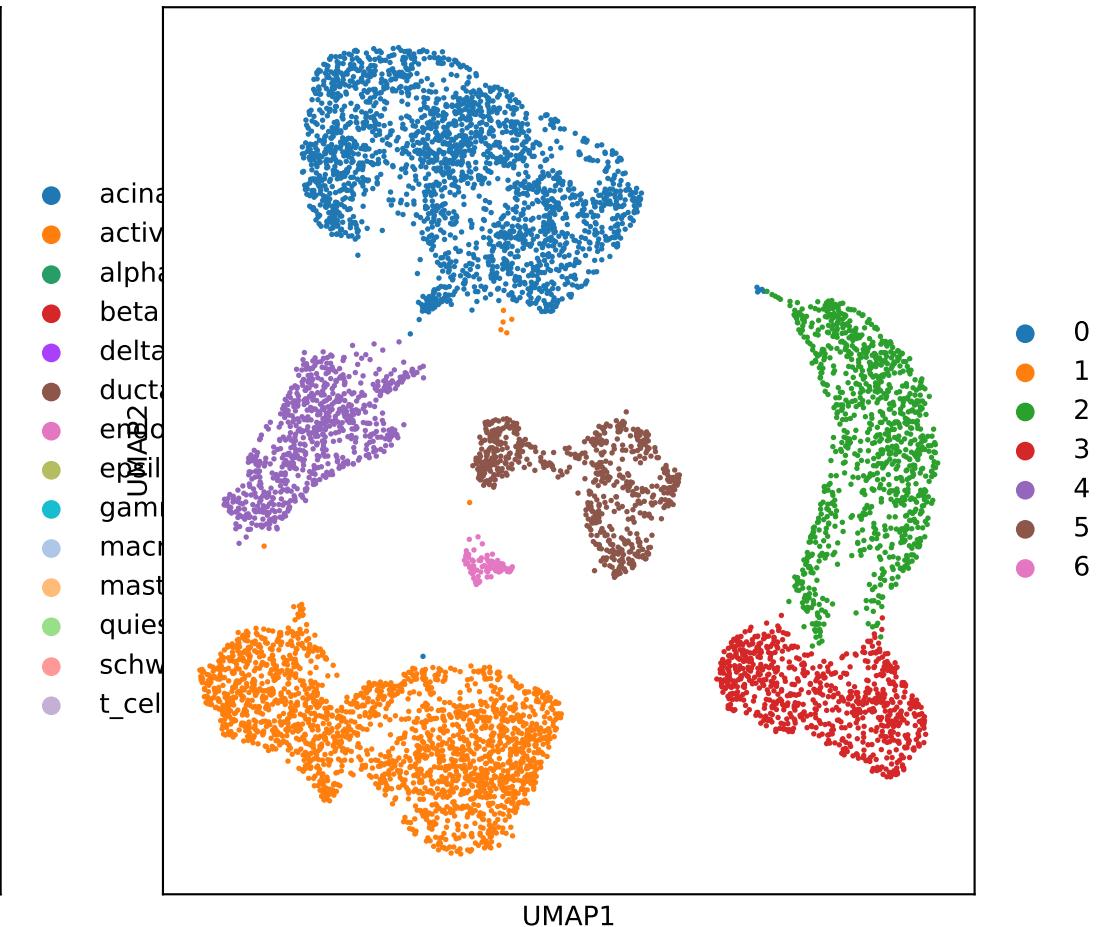
UMAP projection - Predictions (train) (Res: 0.06, Iter: 33)



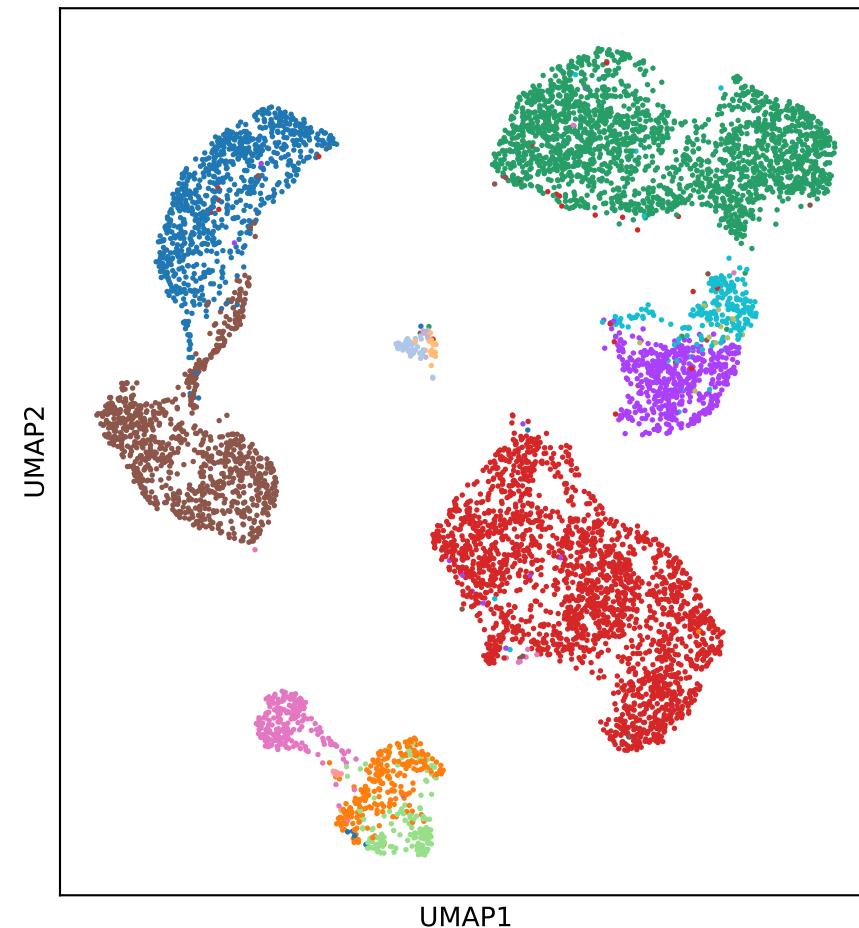
UMAP projection - Labels (train) (Res: 0.08, Iter: 34)



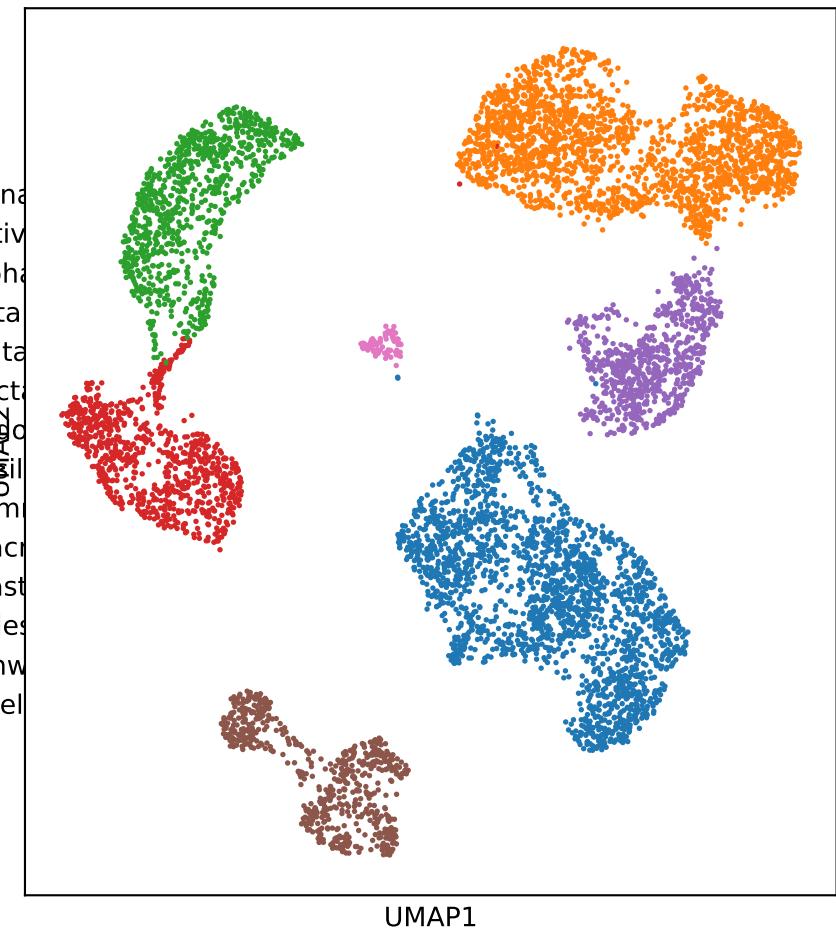
UMAP projection - Predictions (train) (Res: 0.08, Iter: 34)



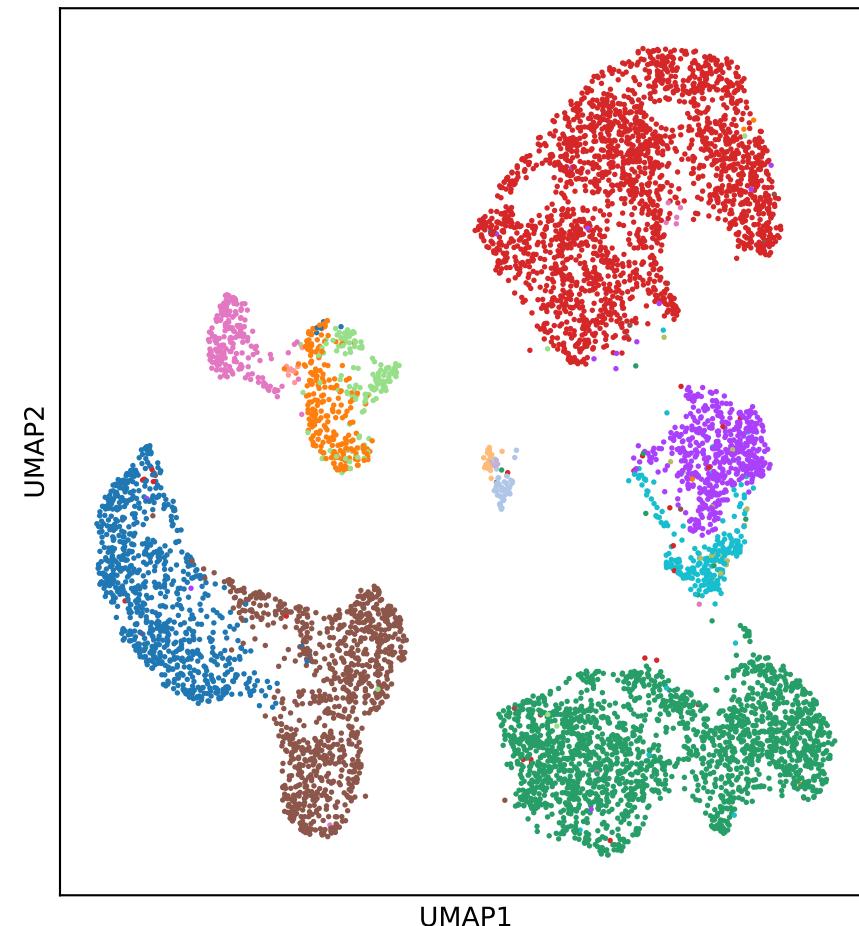
UMAP projection - Labels (train) (Res: 0.08, Iter: 35)



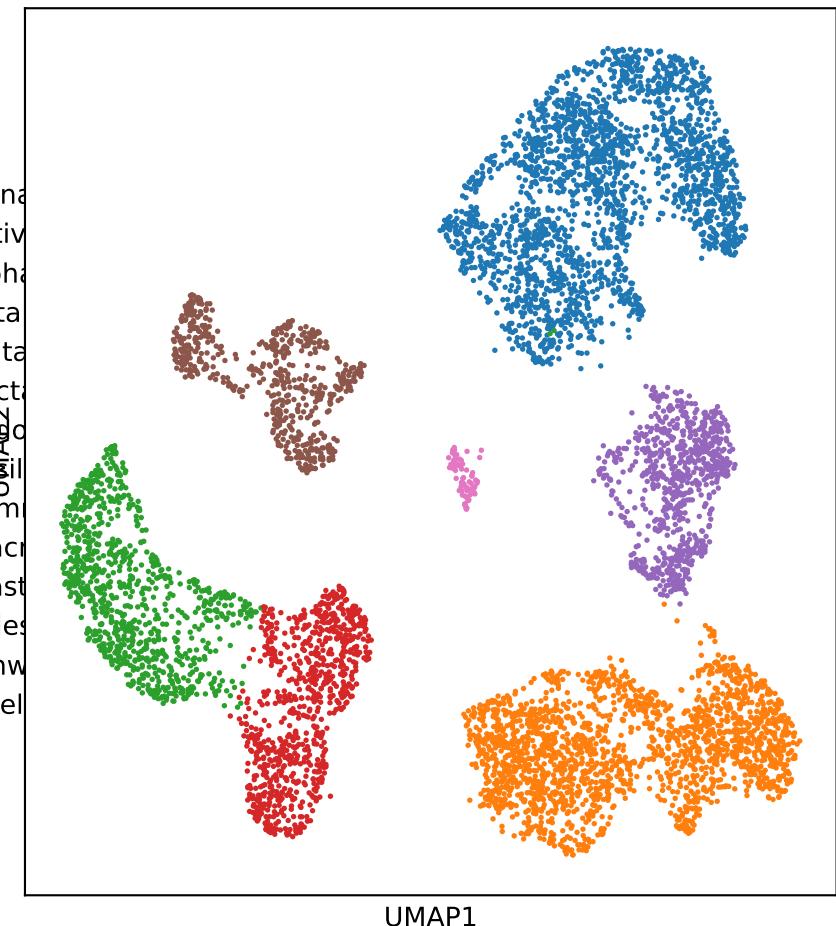
UMAP projection - Predictions (train) (Res: 0.08, Iter: 35)



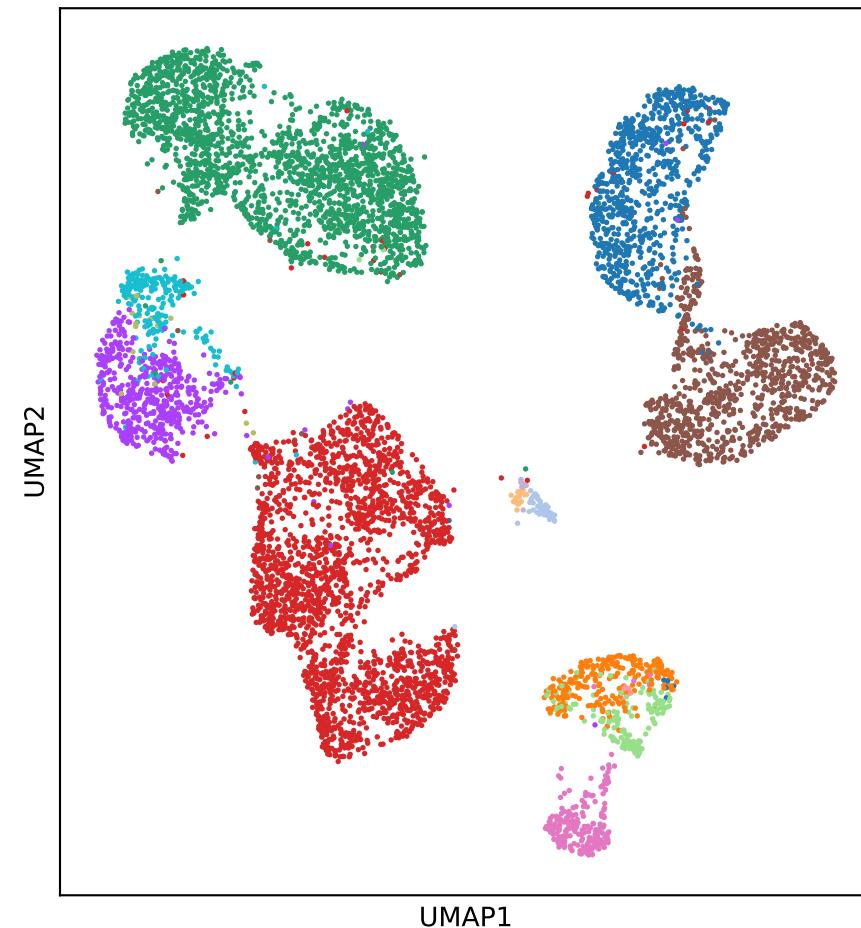
UMAP projection - Labels (train) (Res: 0.07, Iter: 36)



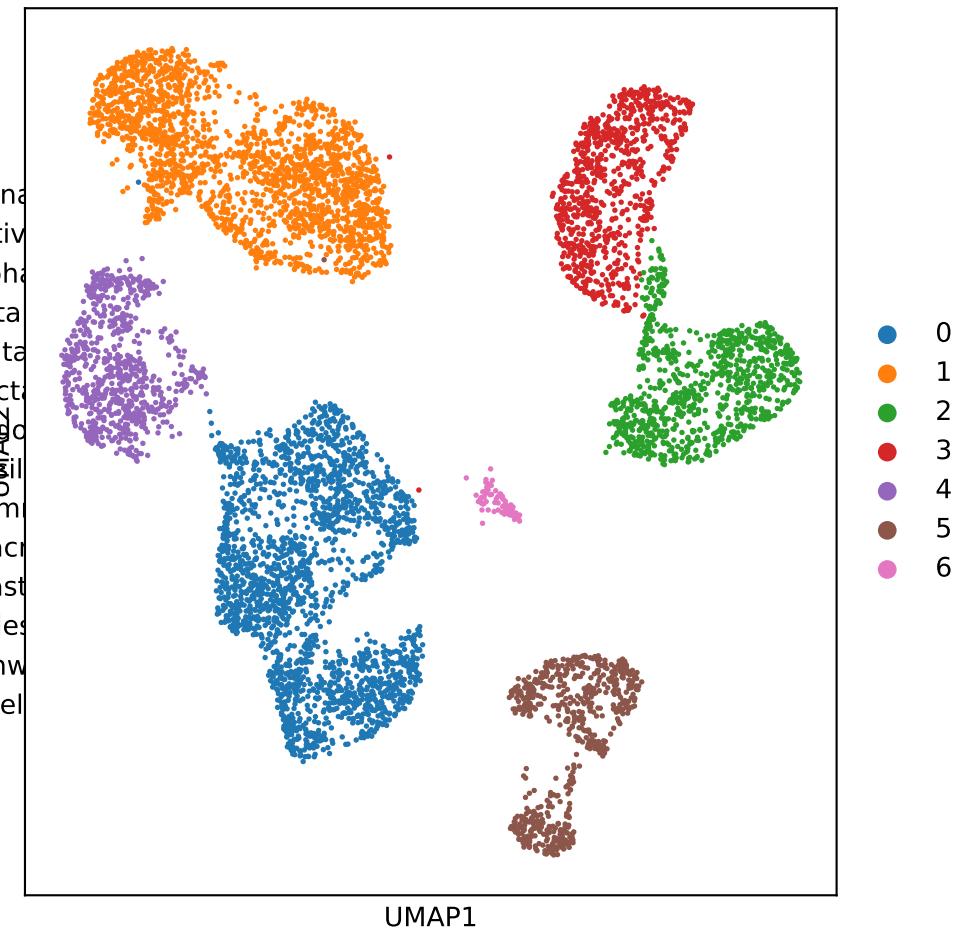
UMAP projection - Predictions (train) (Res: 0.07, Iter: 36)



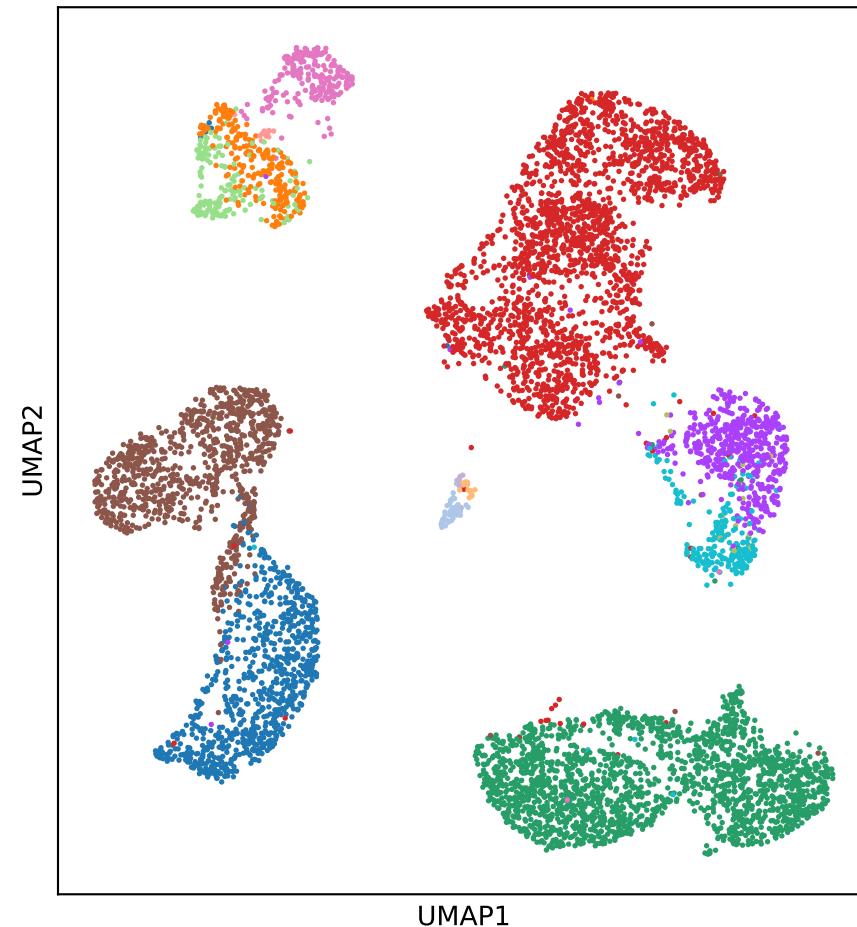
UMAP projection - Labels (train) (Res: 0.08, Iter: 37)



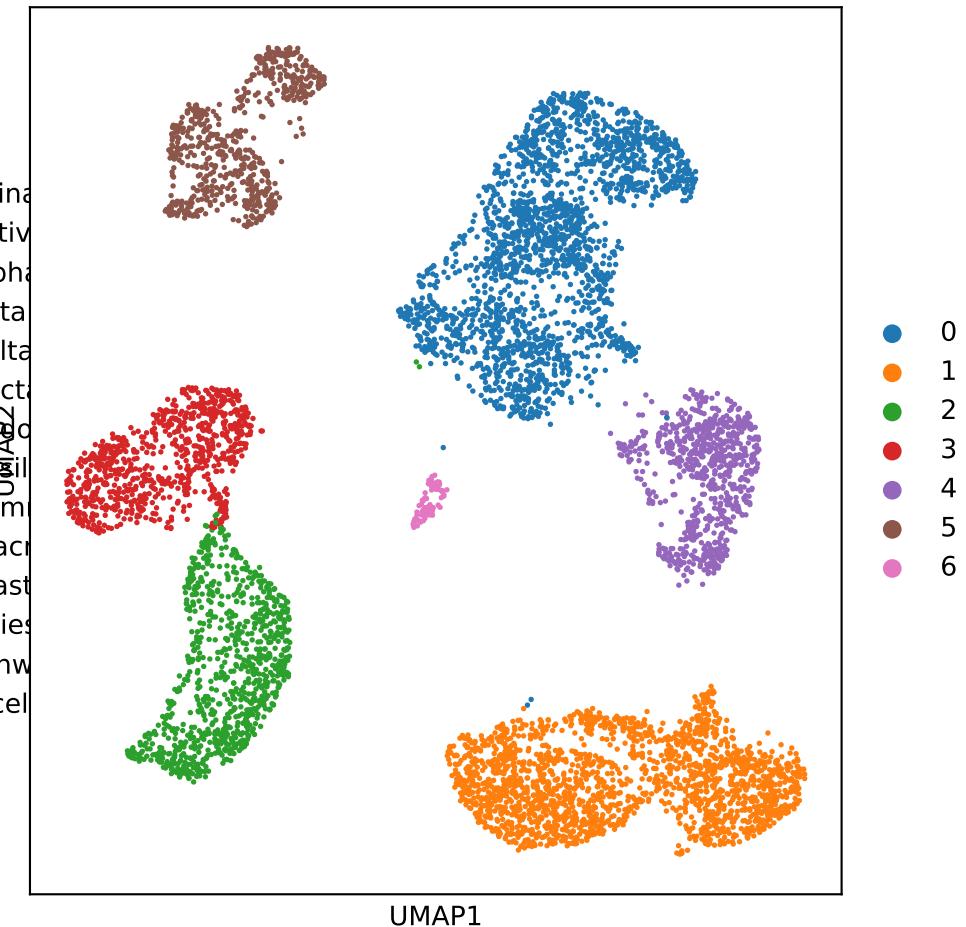
UMAP projection - Predictions (train) (Res: 0.08, Iter: 37)



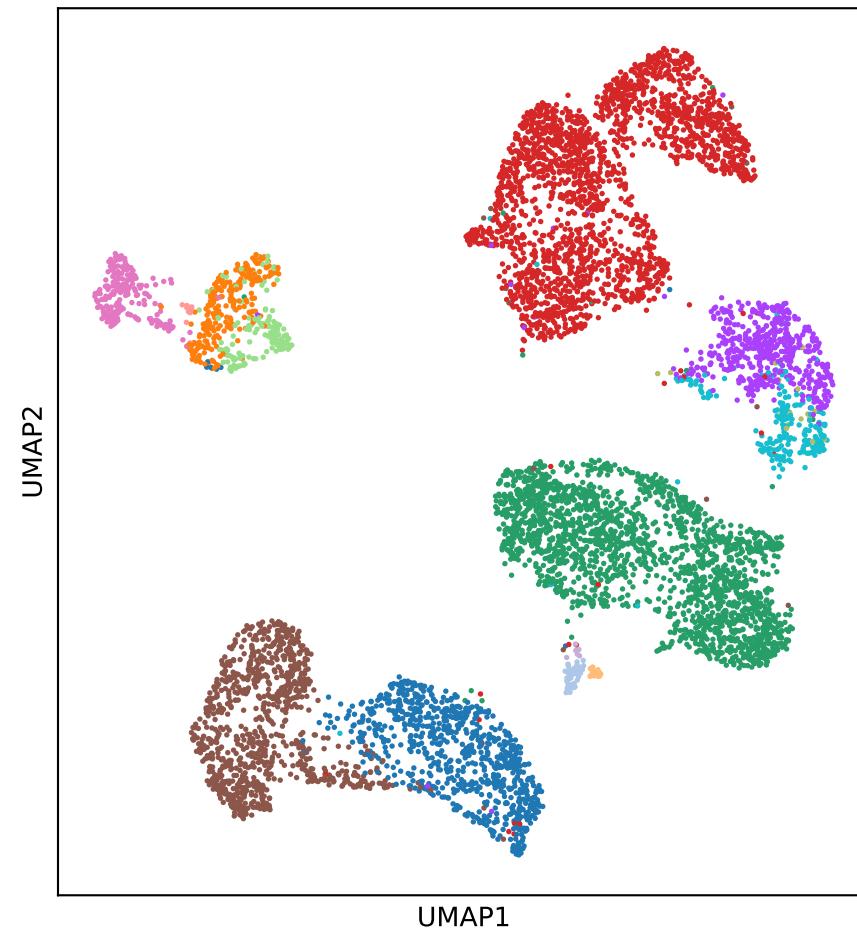
UMAP projection - Labels (train) (Res: 0.09, Iter: 38)



UMAP projection - Predictions (train) (Res: 0.09, Iter: 38)



UMAP projection - Labels (train) (Res: 0.09, Iter: 39)



UMAP projection - Predictions (train) (Res: 0.09, Iter: 39)

