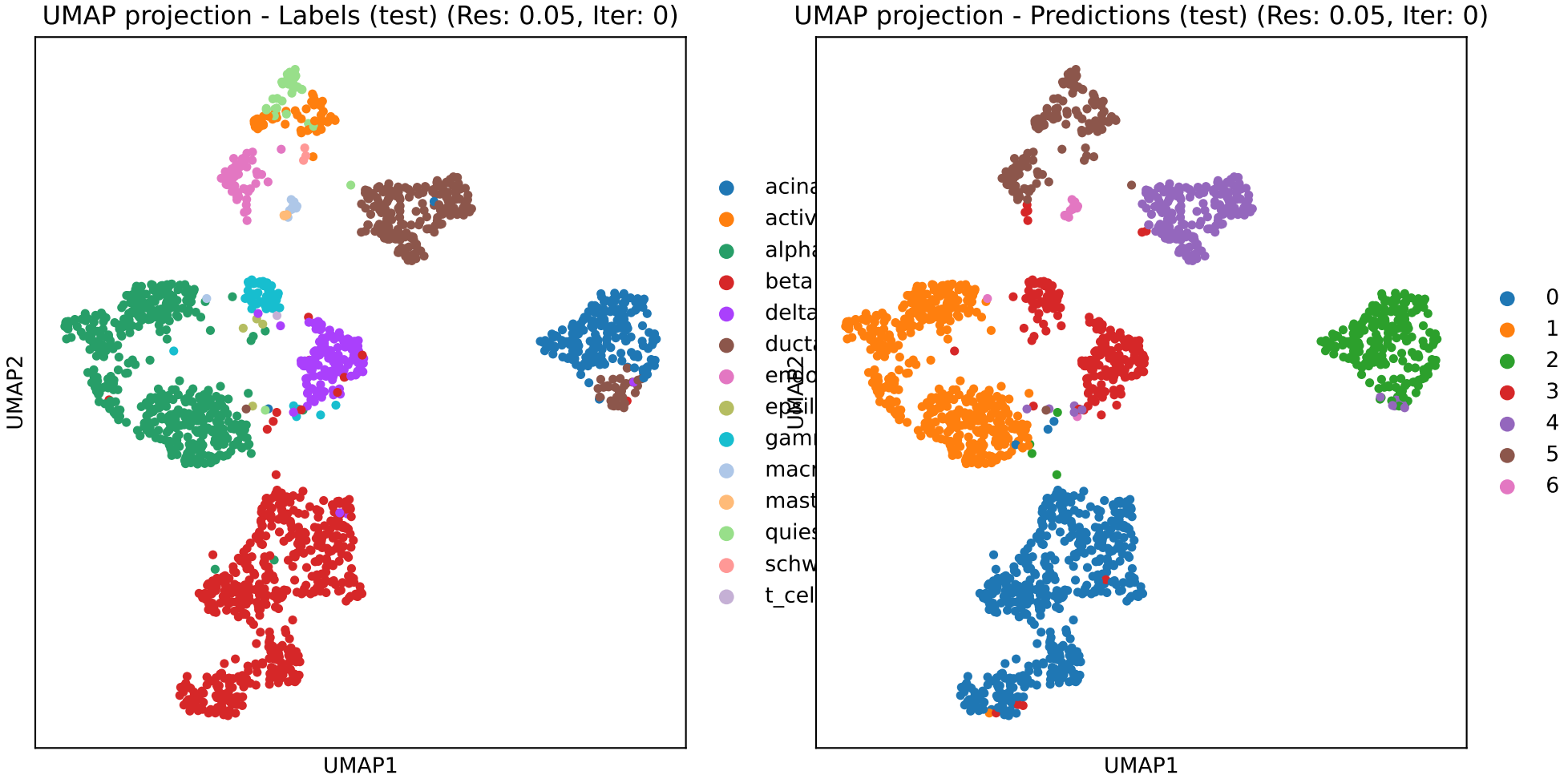
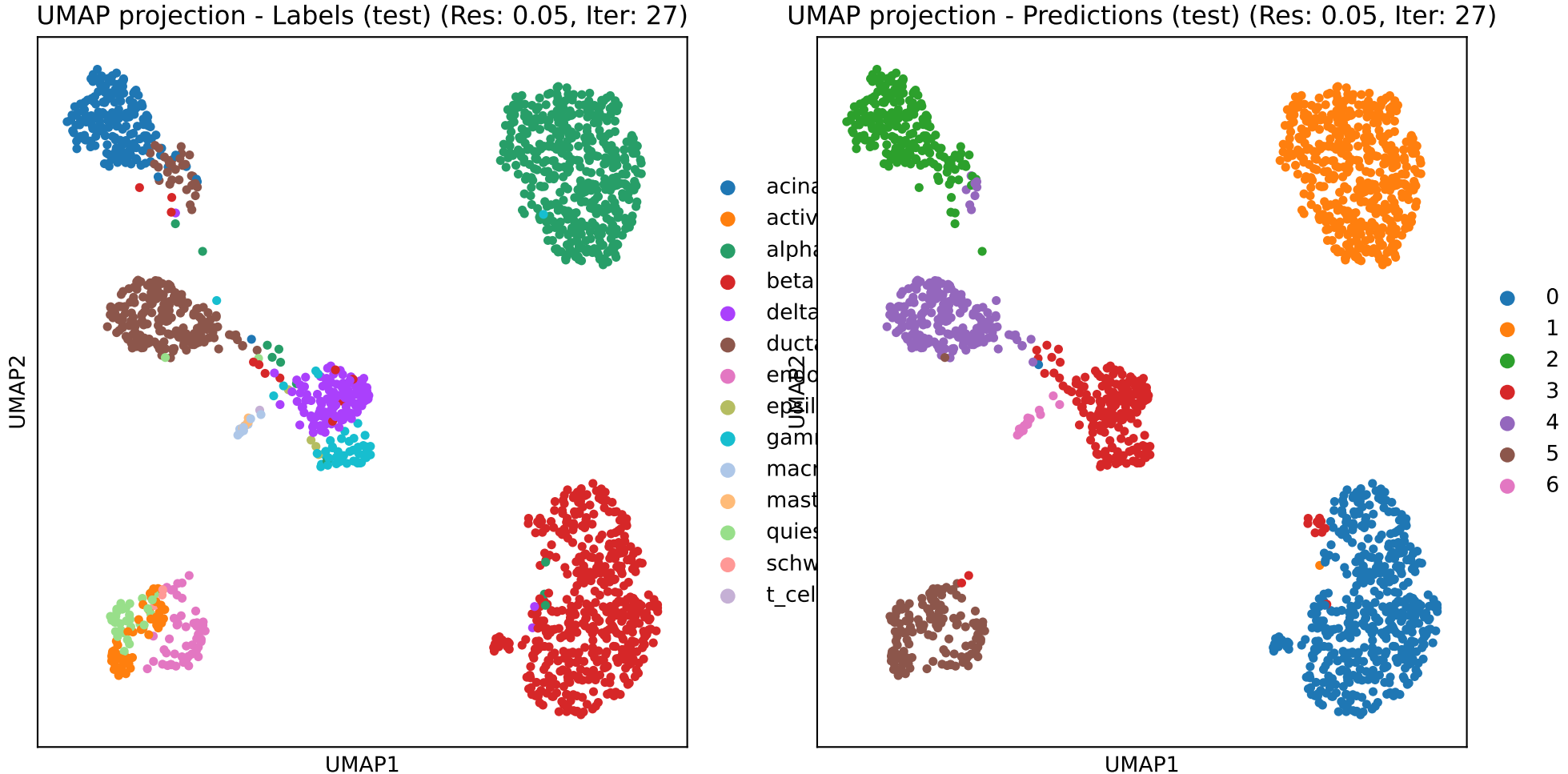
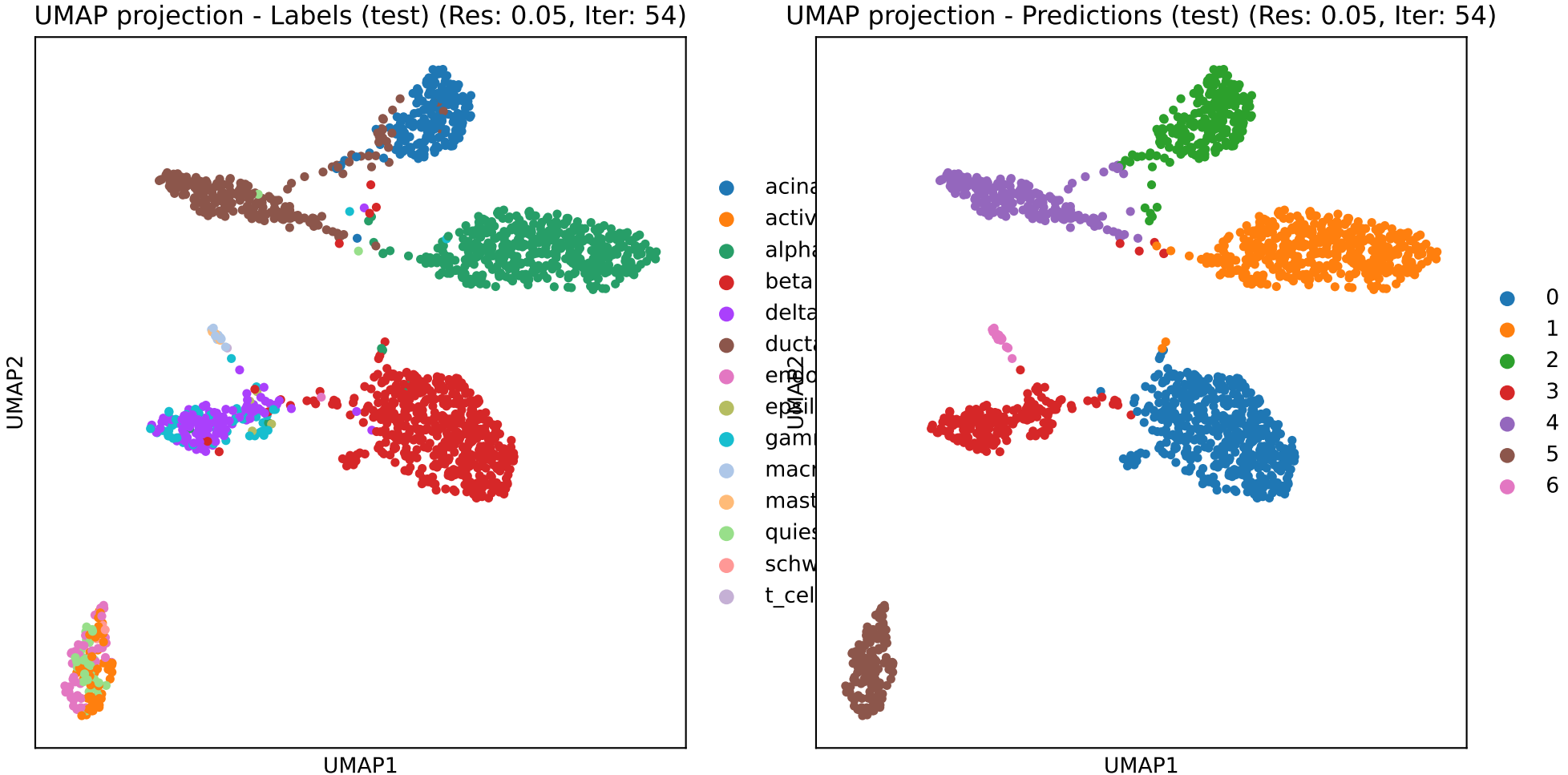
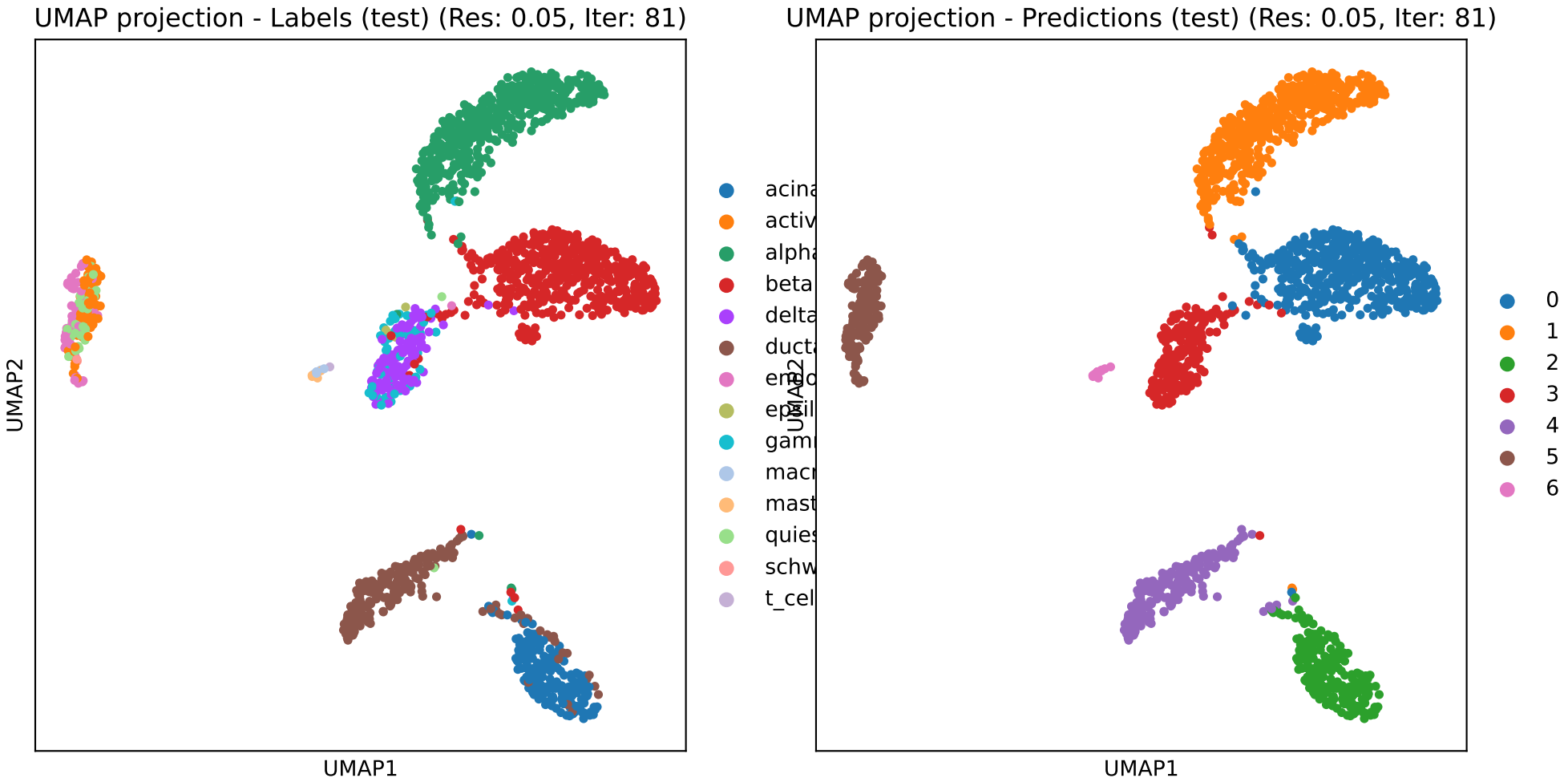
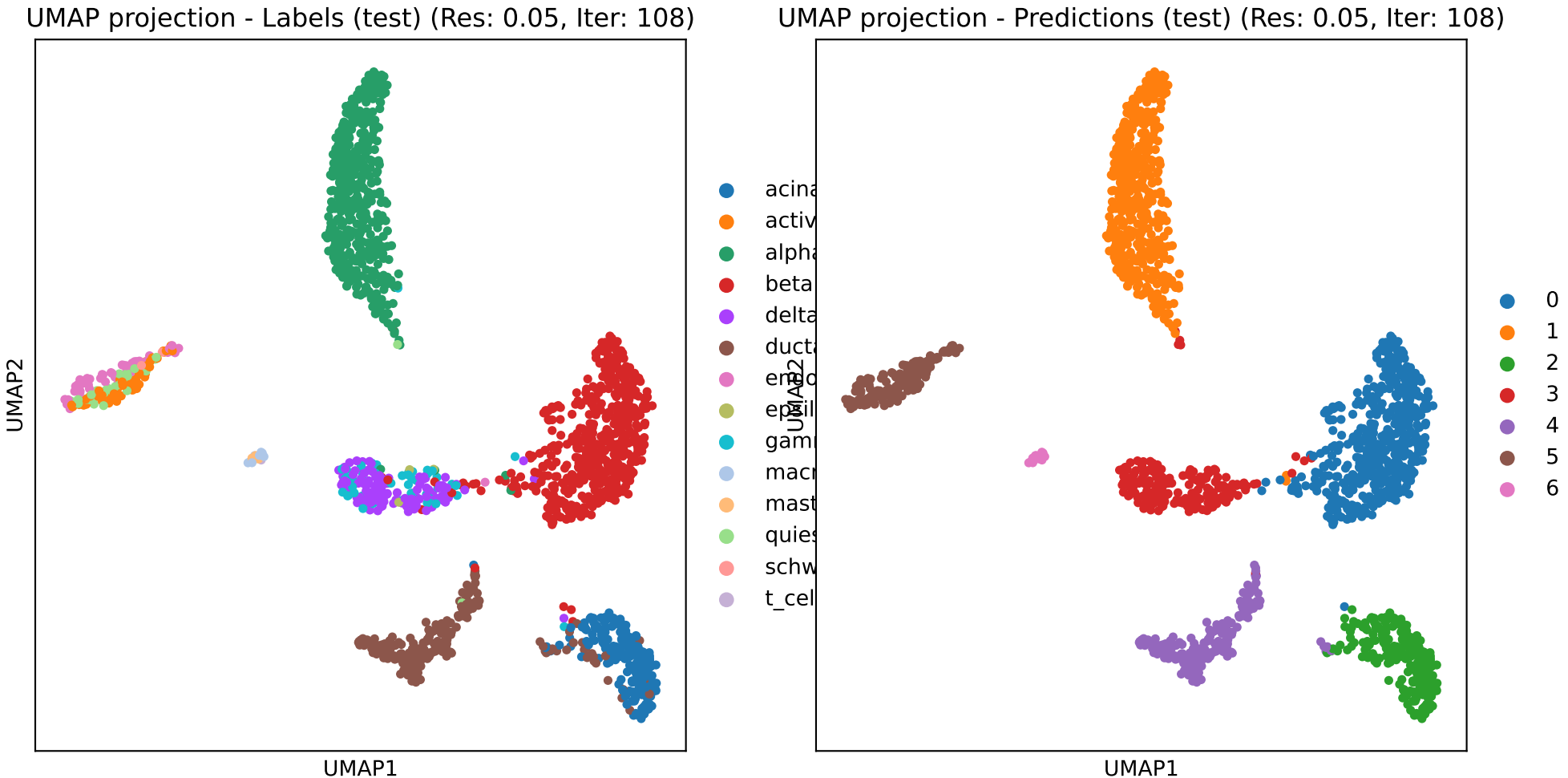
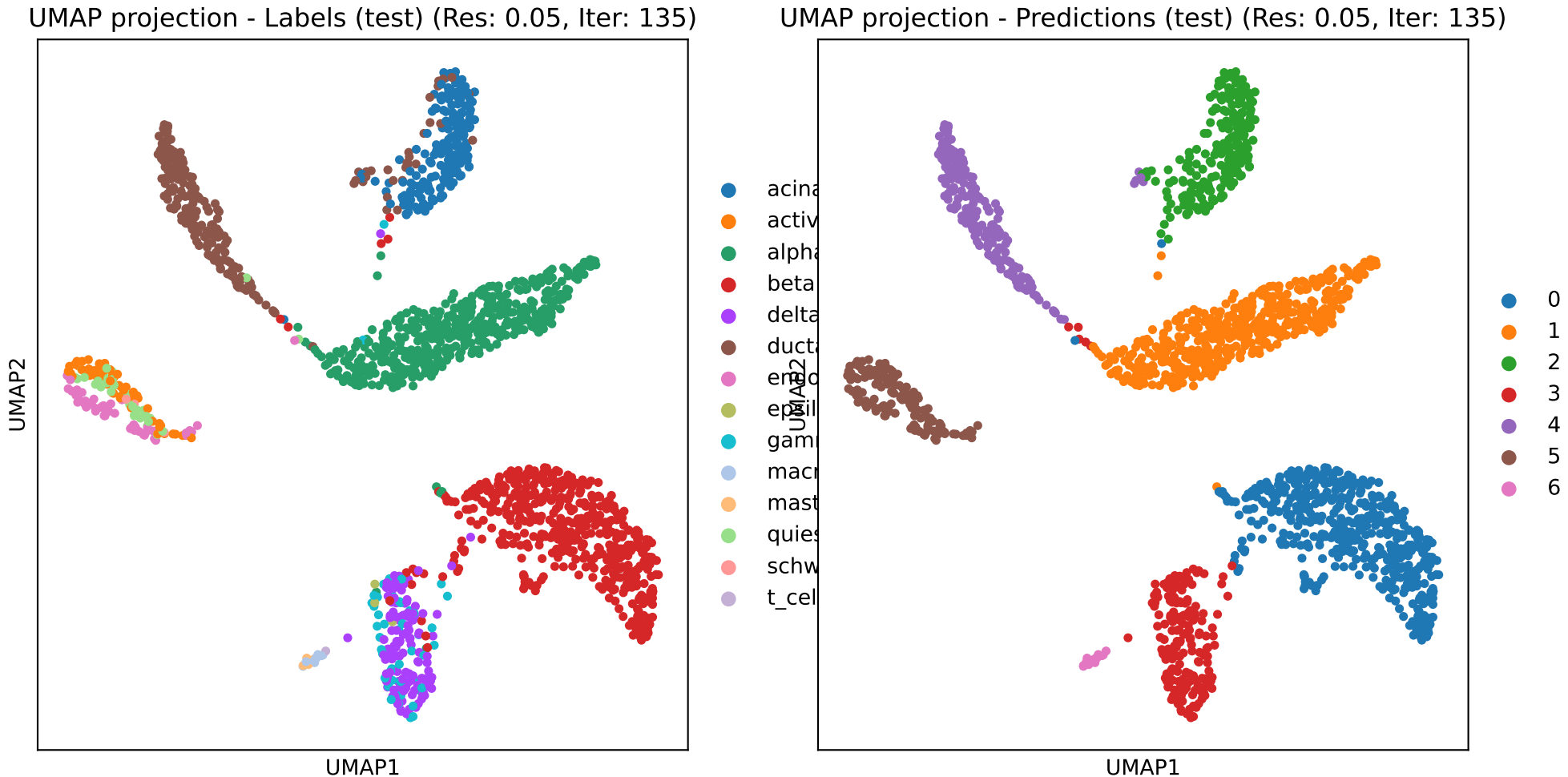

UMAP projection - Labels (test) (Res: 0.05, Iter: 0)
UMAP2
UMAP1
acina
activ
alpha
beta
delta
ducta
endo
epsil
gamm
macr
mast
quies
schw
t_cel
UMAP projection - Predictions (test) (Res: 0.05, Iter: 0)
UMAP2
UMAP1
0
1
2
3
4
5
6

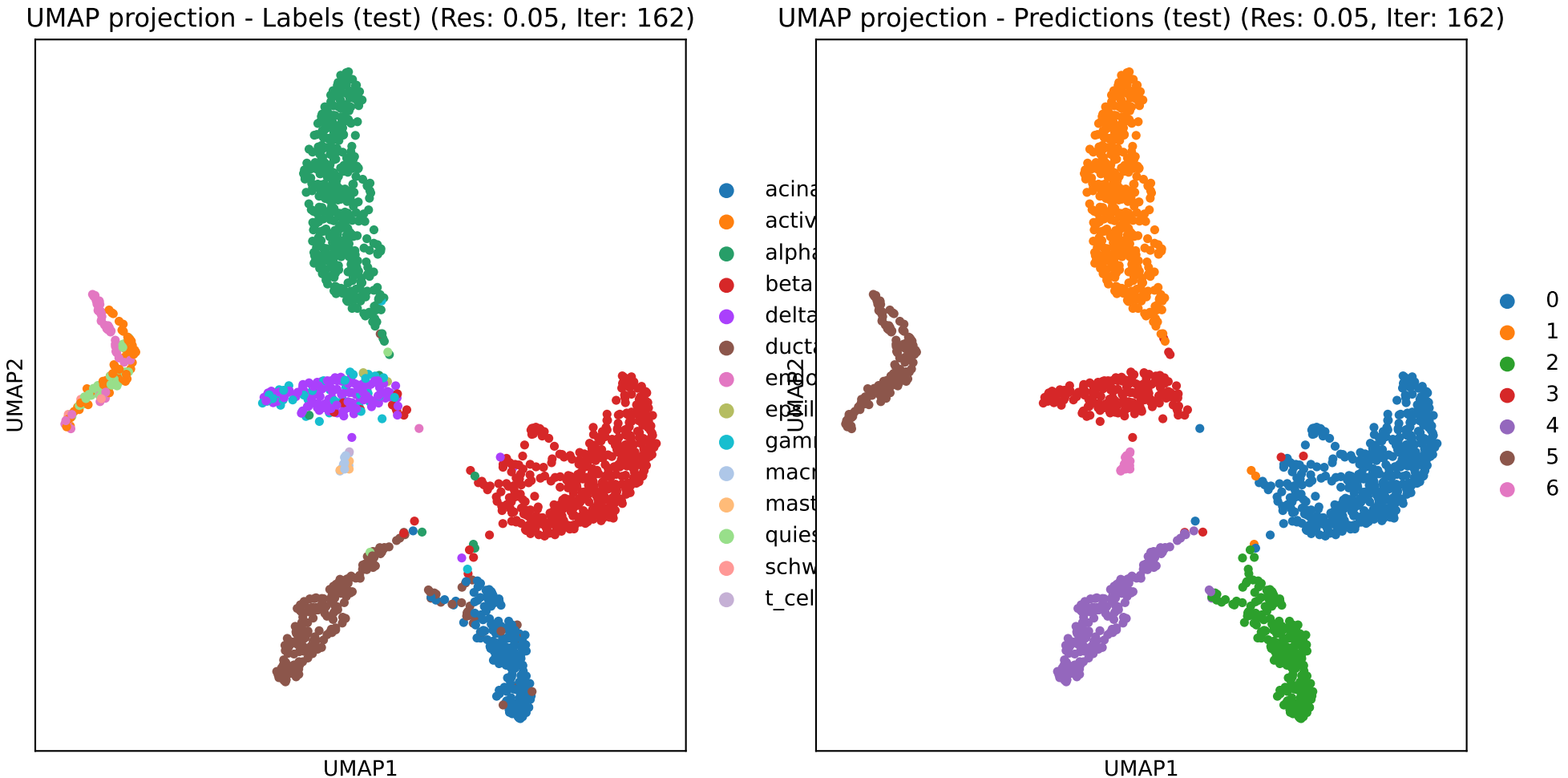

UMAP projection - Labels (test) (Res: 0.05, Iter: 27)
UMAP2
UMAP1
acina
activ
alpha
beta
delta
ducta
endo
epith
gamm
macr
mast
quies
schw
t_cell
UMAP projection - Predictions (test) (Res: 0.05, Iter: 27)
UMAP2
UMAP1
0
1
2
3
4
5
6

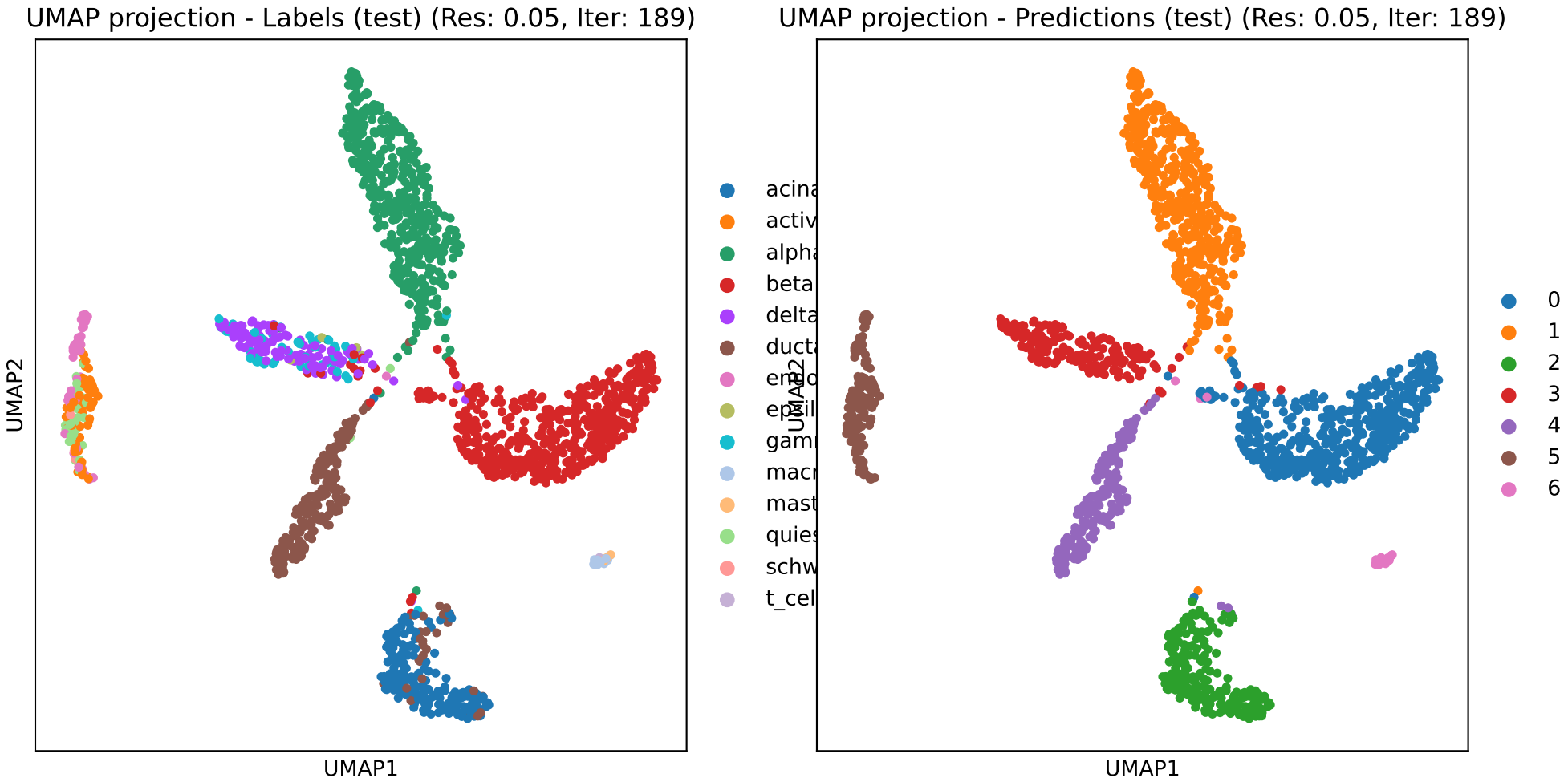

UMAP projection - Labels (test) (Res: 0.05, Iter: 54)
UMAP projection - Predictions (test) (Res: 0.05, Iter: 54)
UMAP2
UMAP1
UMAP2
UMAP1
acina
activ
alpha
beta
delta
ducta
endo
epith
gamm
macr
mast
quies
schw
t_cell
0
1
2
3
4
5
6

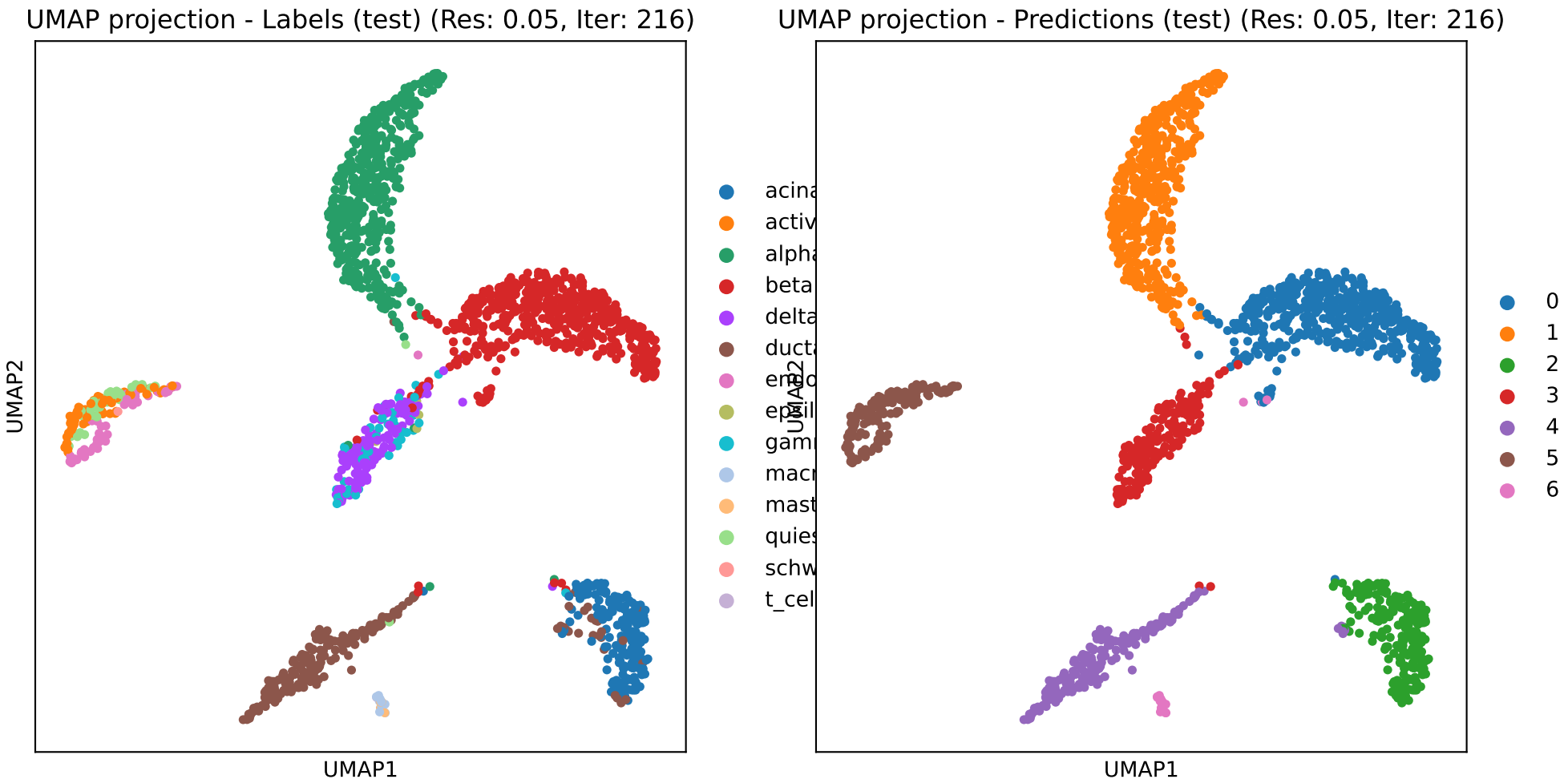

UMAP projection - Labels (test) (Res: 0.05, Iter: 81)
UMAP2
UMAP1
acina
activ
alpha
beta
delta
ducta
endo
epsil
gamm
macr
mast
quies
schw
t_cel
UMAP projection - Predictions (test) (Res: 0.05, Iter: 81)
UMAP2
UMAP1
0
1
2
3
4
5
6

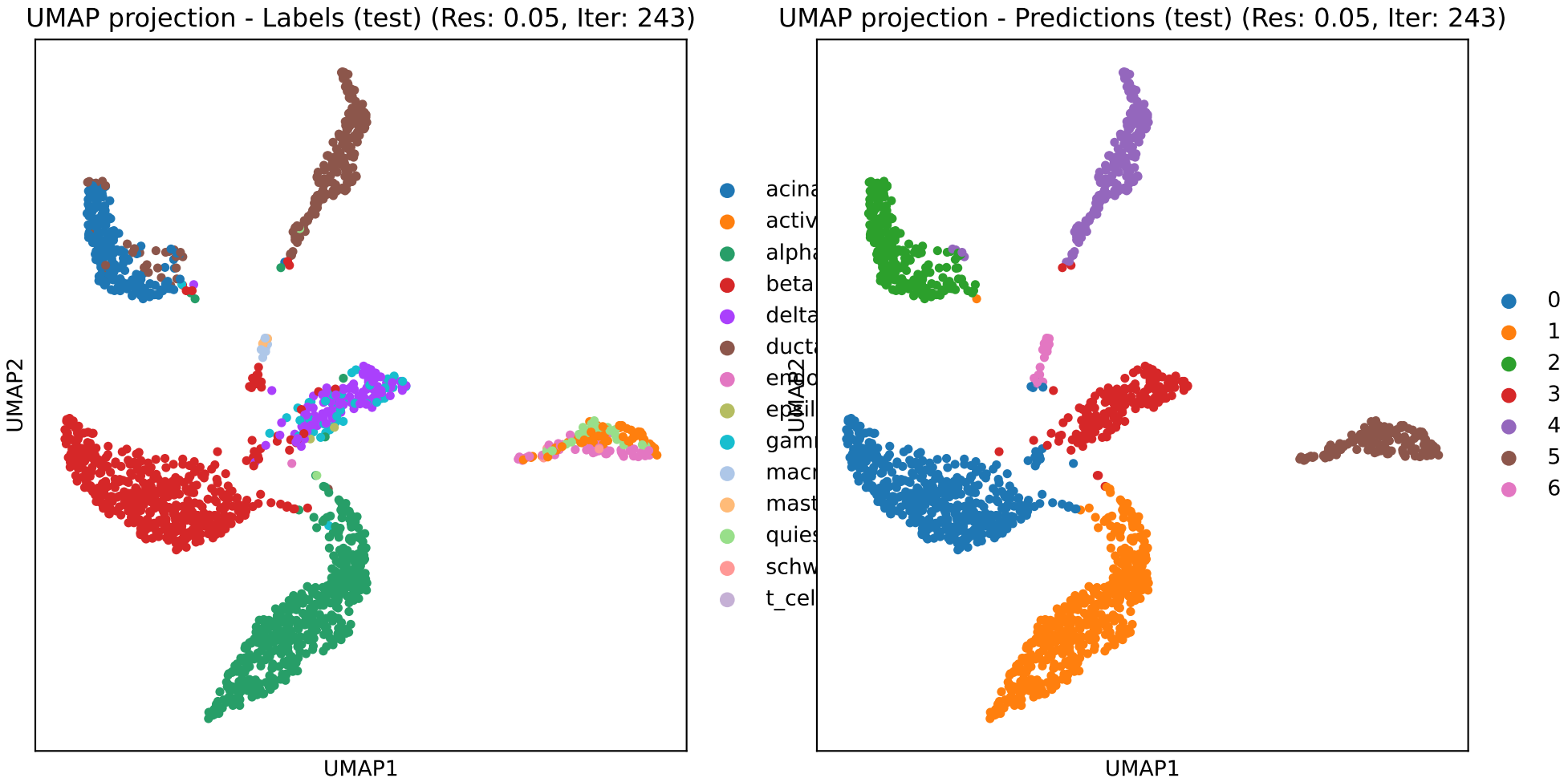

UMAP projection - Labels (test) (Res: 0.05, Iter: 108)
UMAP projection - Predictions (test) (Res: 0.05, Iter: 108)
UMAP2
UMAP1
UMAP2
UMAP1
acina
activ
alpha
beta
delta
ducta
endo
epsil
gamm
macr
mast
quies
schw
t_cel
0
1
2
3
4
5
6

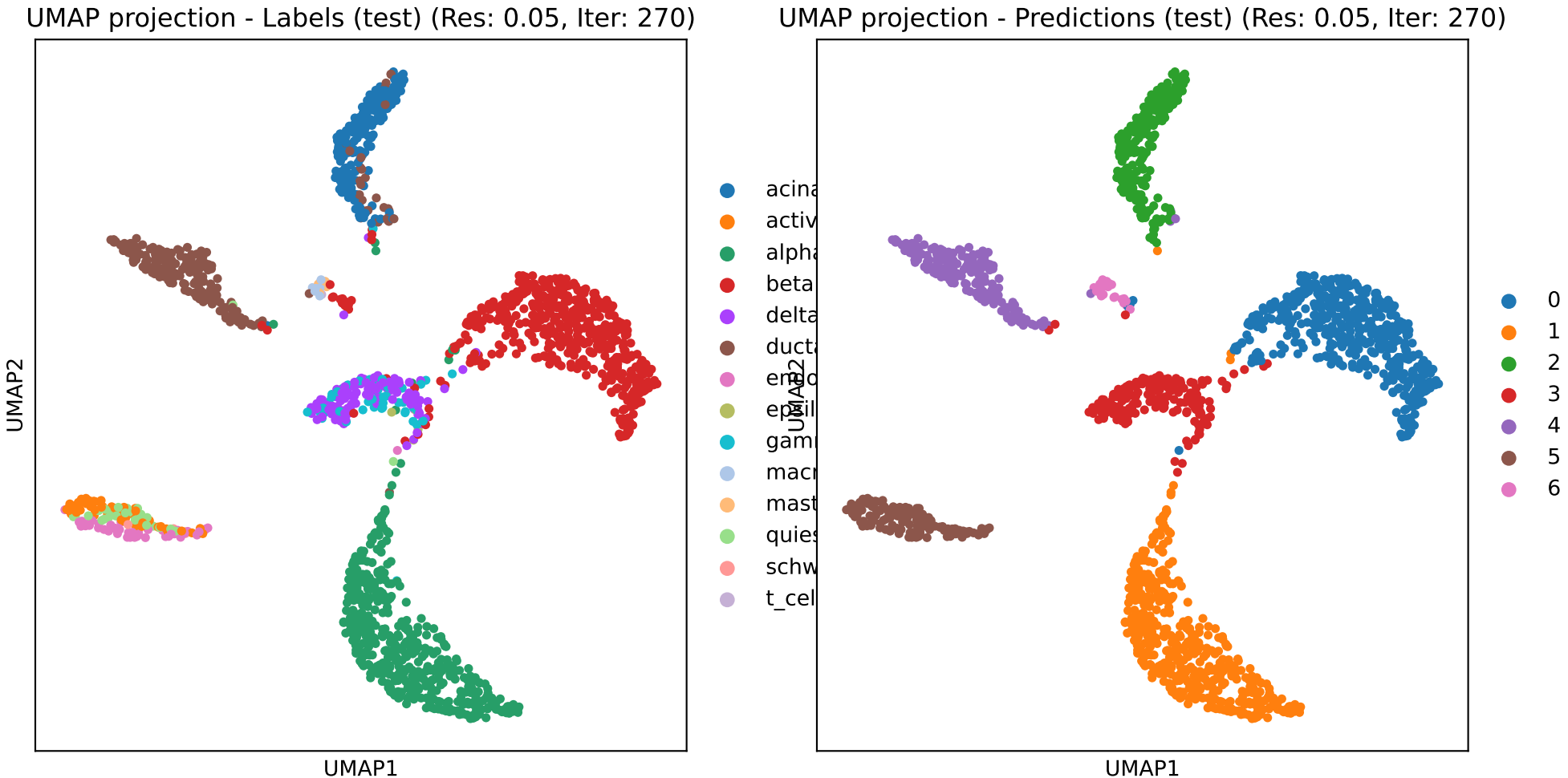

UMAP projection - Labels (test) (Res: 0.05, Iter: 135)
UMAP projection - Predictions (test) (Res: 0.05, Iter: 135)
UMAP2
UMAP1
UMAP2
UMAP1
acina
activ
alpha
beta
delta
ducta
endo
epsil
gamm
macr
mast
quies
schw
t_cel
0
1
2
3
4
5
6

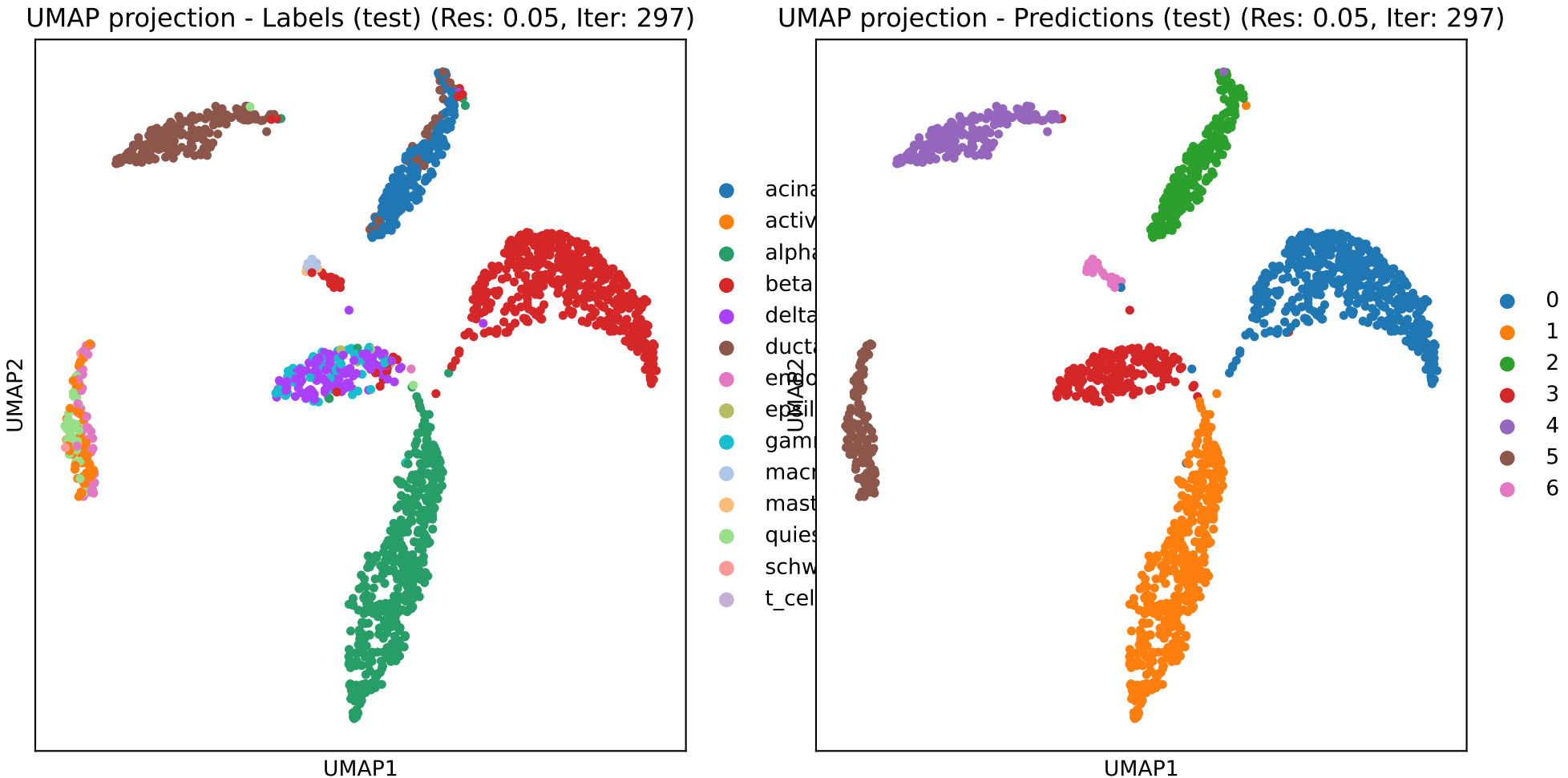

UMAP projection - Labels (test) (Res: 0.05, Iter: 162)
UMAP2
UMAP1
acina
activ
alpha
beta
delta
ducta
endo
epsil
gamm
macr
mast
quies
schw
t_cel
UMAP projection - Predictions (test) (Res: 0.05, Iter: 162)
UMAP2
UMAP1
0
1
2
3
4
5
6


UMAP projection - Labels (test) (Res: 0.05, Iter: 189)
UMAP projection - Predictions (test) (Res: 0.05, Iter: 189)
UMAP2
UMAP1
UMAP2
UMAP1
acina
activ
alpha
beta
delta
ducta
endo
epith
gamm
macr
mast
quies
schw
t_cel
0
1
2
3
4
5
6


UMAP projection - Labels (test) (Res: 0.05, Iter: 216)
UMAP2
UMAP1
acina
activ
alpha
beta
delta
ducta
endo
epsil
gamm
macr
mast
quies
schw
t_cel
UMAP projection - Predictions (test) (Res: 0.05, Iter: 216)
UMAP2
UMAP1
0
1
2
3
4
5
6


UMAP projection - Labels (test) (Res: 0.05, Iter: 243)
UMAP projection - Predictions (test) (Res: 0.05, Iter: 243)
UMAP2
UMAP1
UMAP2
UMAP1
acina
activ
alpha
beta
delta
ducta
endo
epith
gamm
macr
mast
quies
schw
t_cel
0
1
2
3
4
5
6


UMAP projection - Labels (test) (Res: 0.05, Iter: 270)
UMAP2
UMAP1
acina
activ
alpha
beta
delta
ducta
endo
epsil
gamm
macr
mast
quies
schw
t_cel
UMAP projection - Predictions (test) (Res: 0.05, Iter: 270)
UMAP2
UMAP1
0
1
2
3
4
5
6


UMAP projection - Labels (test) (Res: 0.05, Iter: 297)
UMAP2
UMAP1
acina
activ
alpha
beta
delta
ducta
endo
epsil
gamm
macr
mast
quies
schw
t_cel
UMAP projection - Predictions (test) (Res: 0.05, Iter: 297)
UMAP2
UMAP1
0
1
2
3
4
5
6