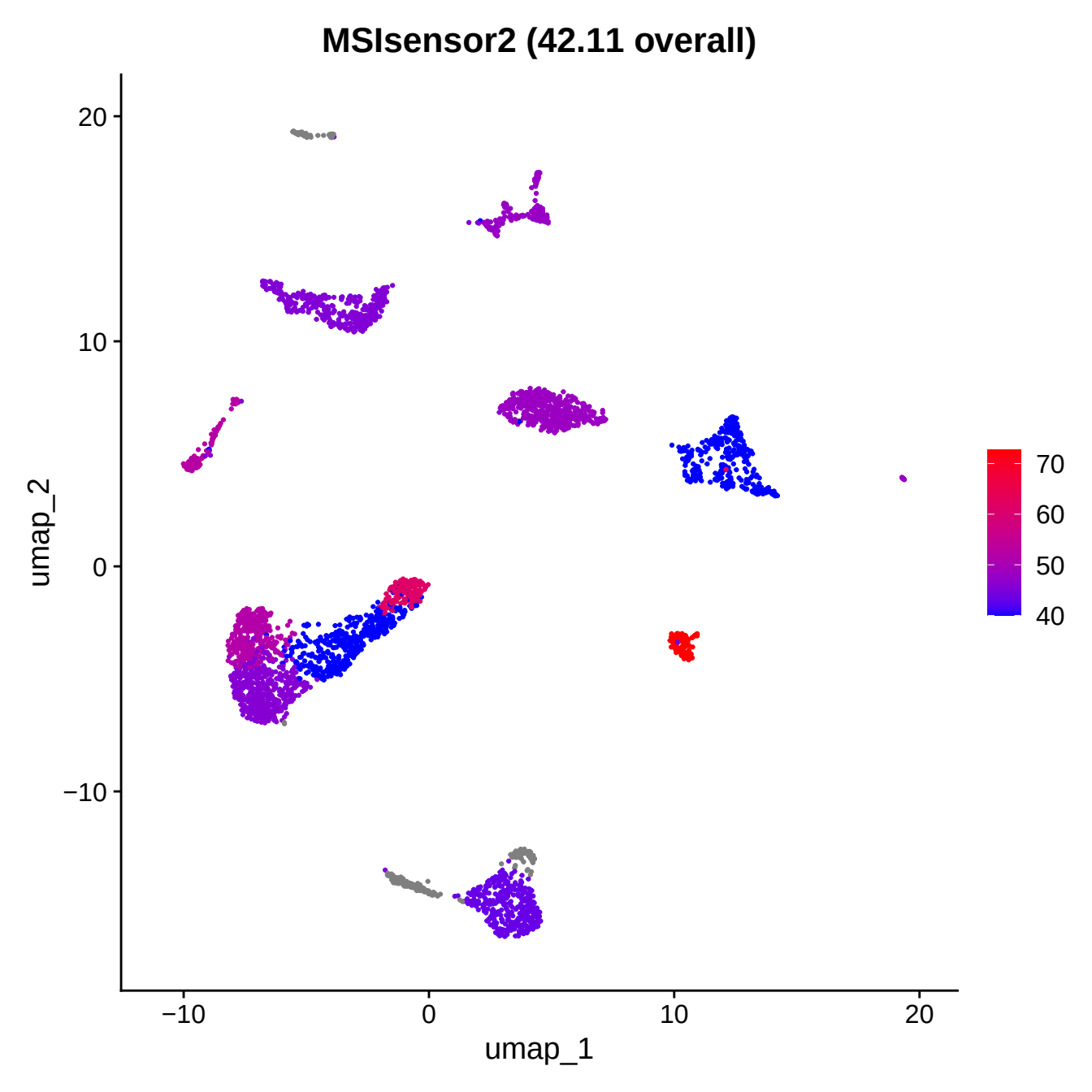
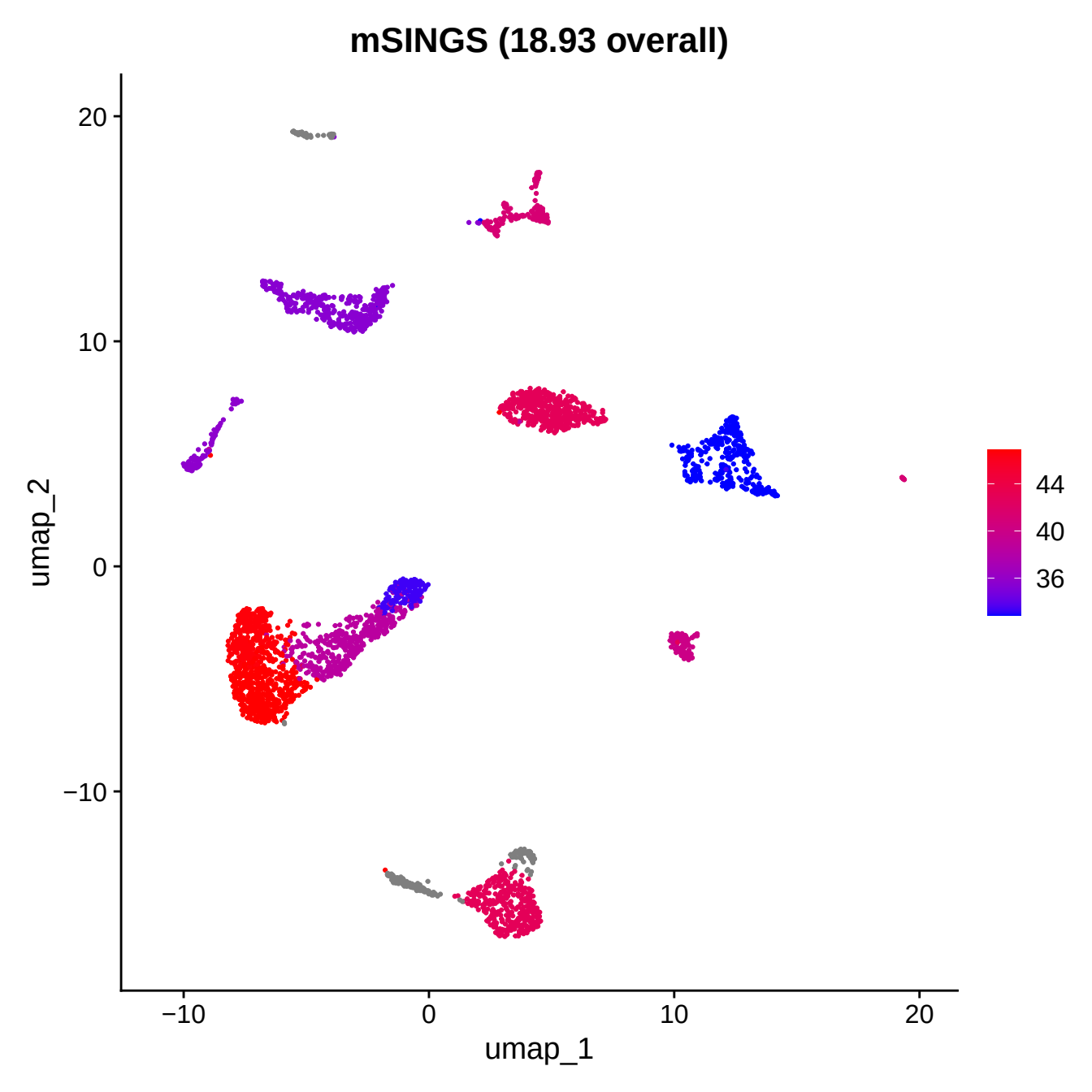
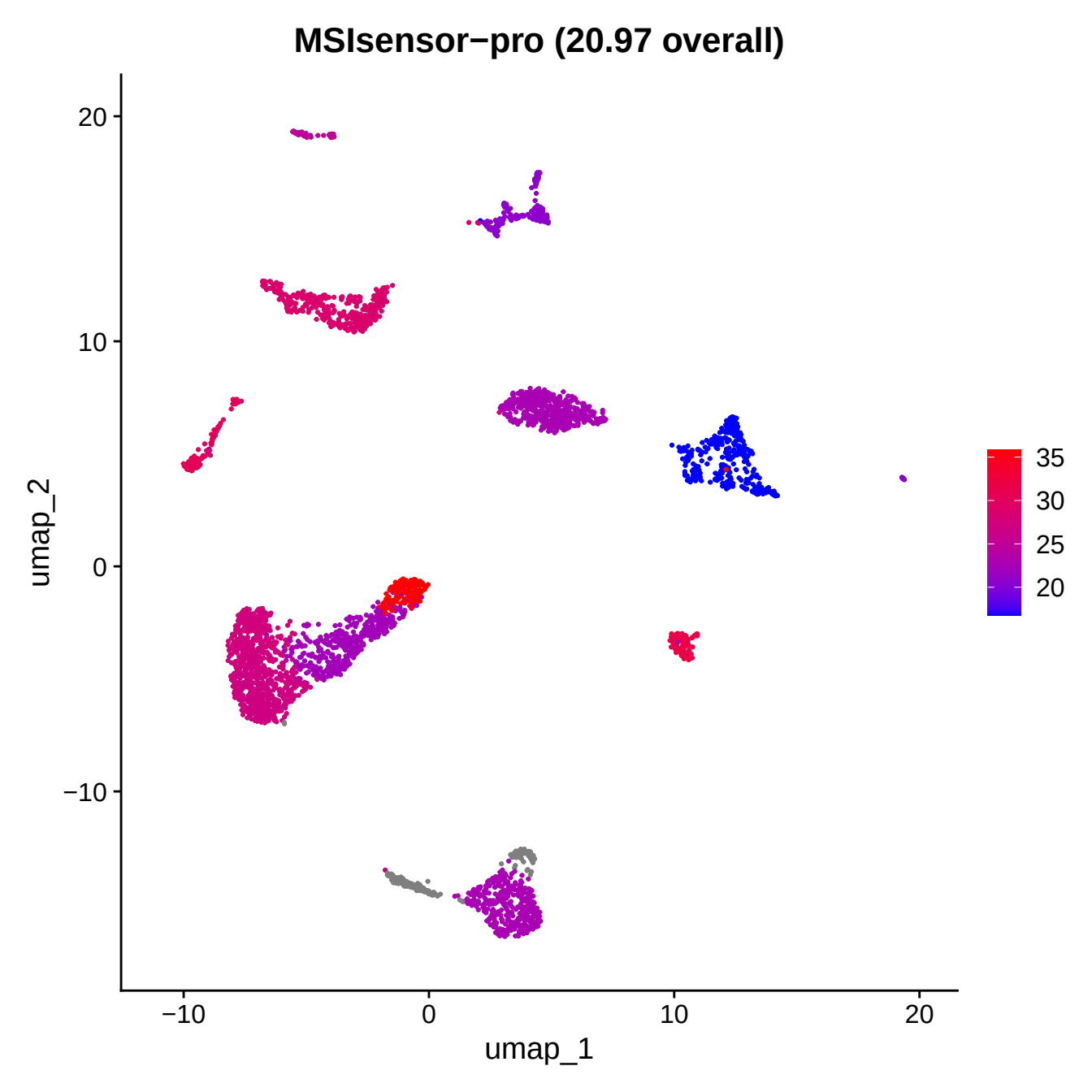
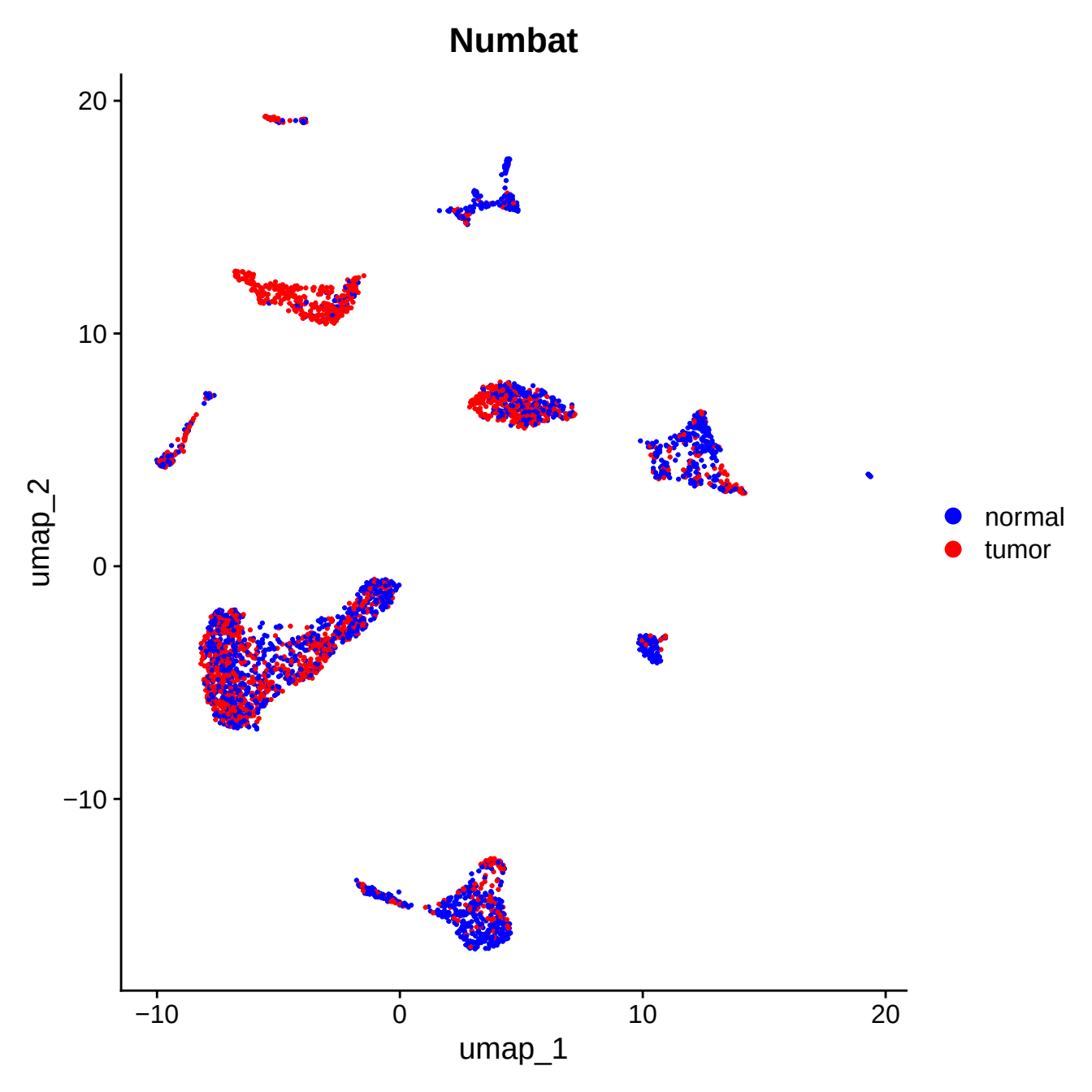
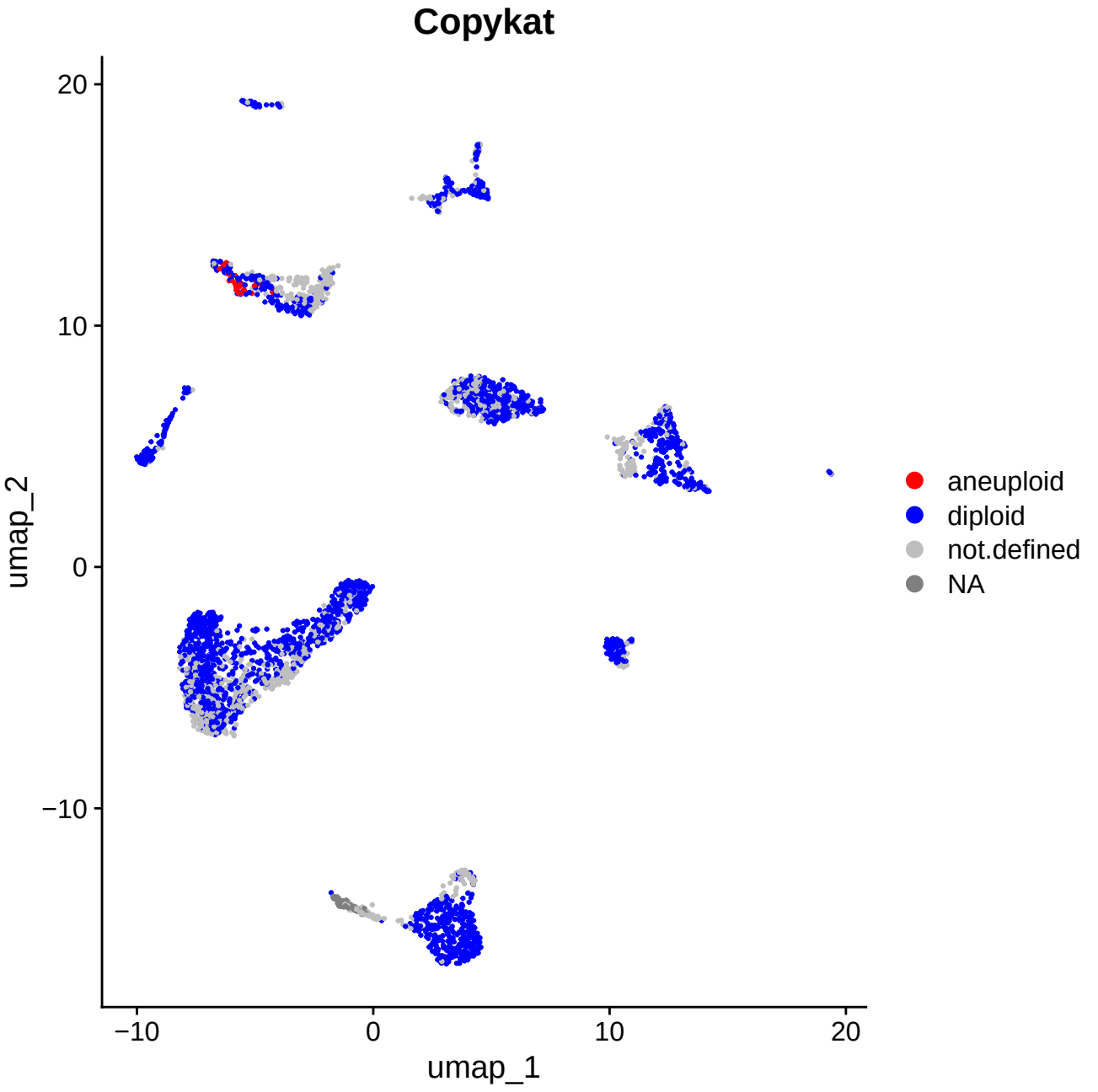
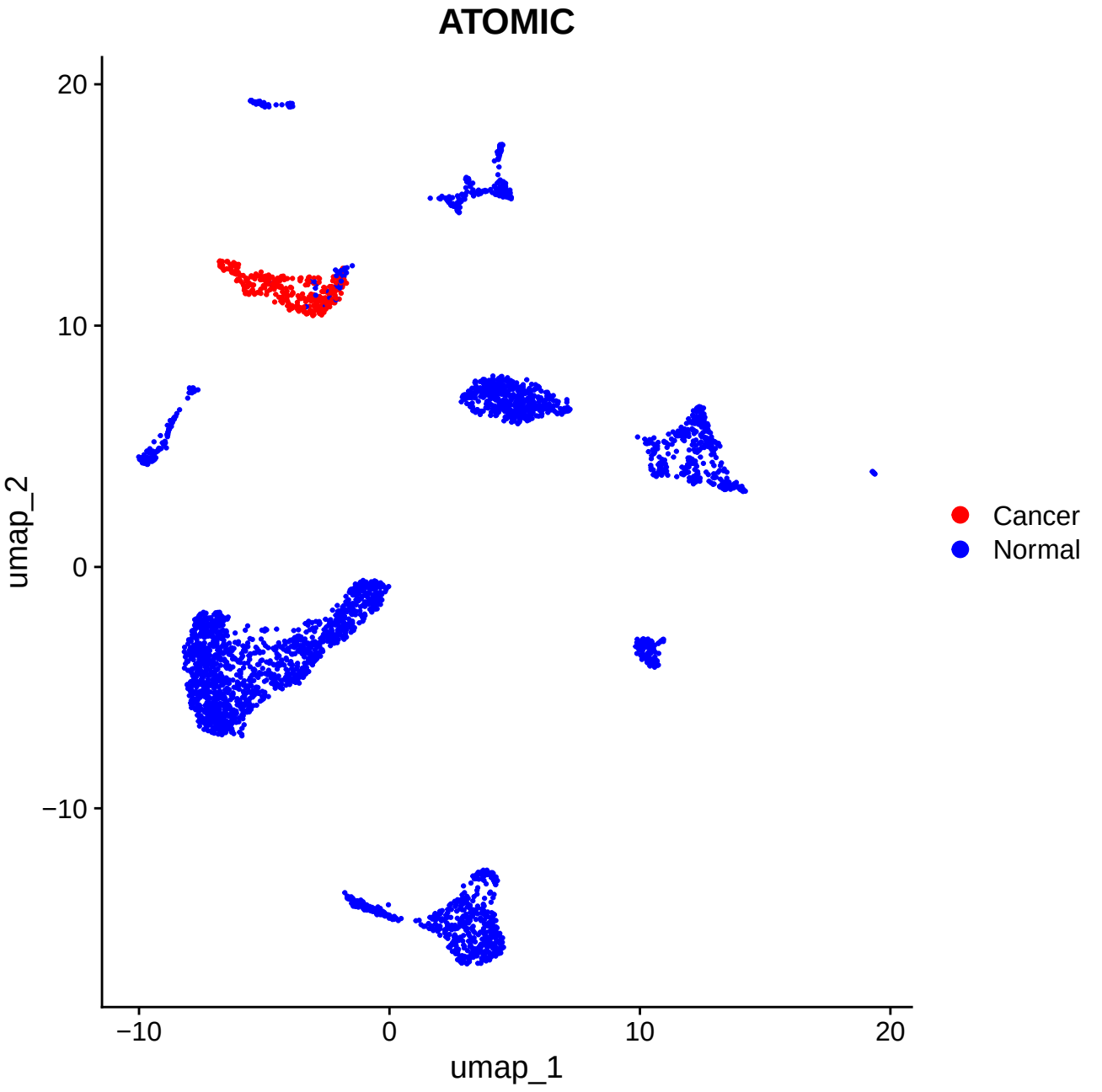

MSIsensor2 (42.11 overall)
20
10
0
−10
umap_2
−10
0
10
20
umap_1
70
60
50
40

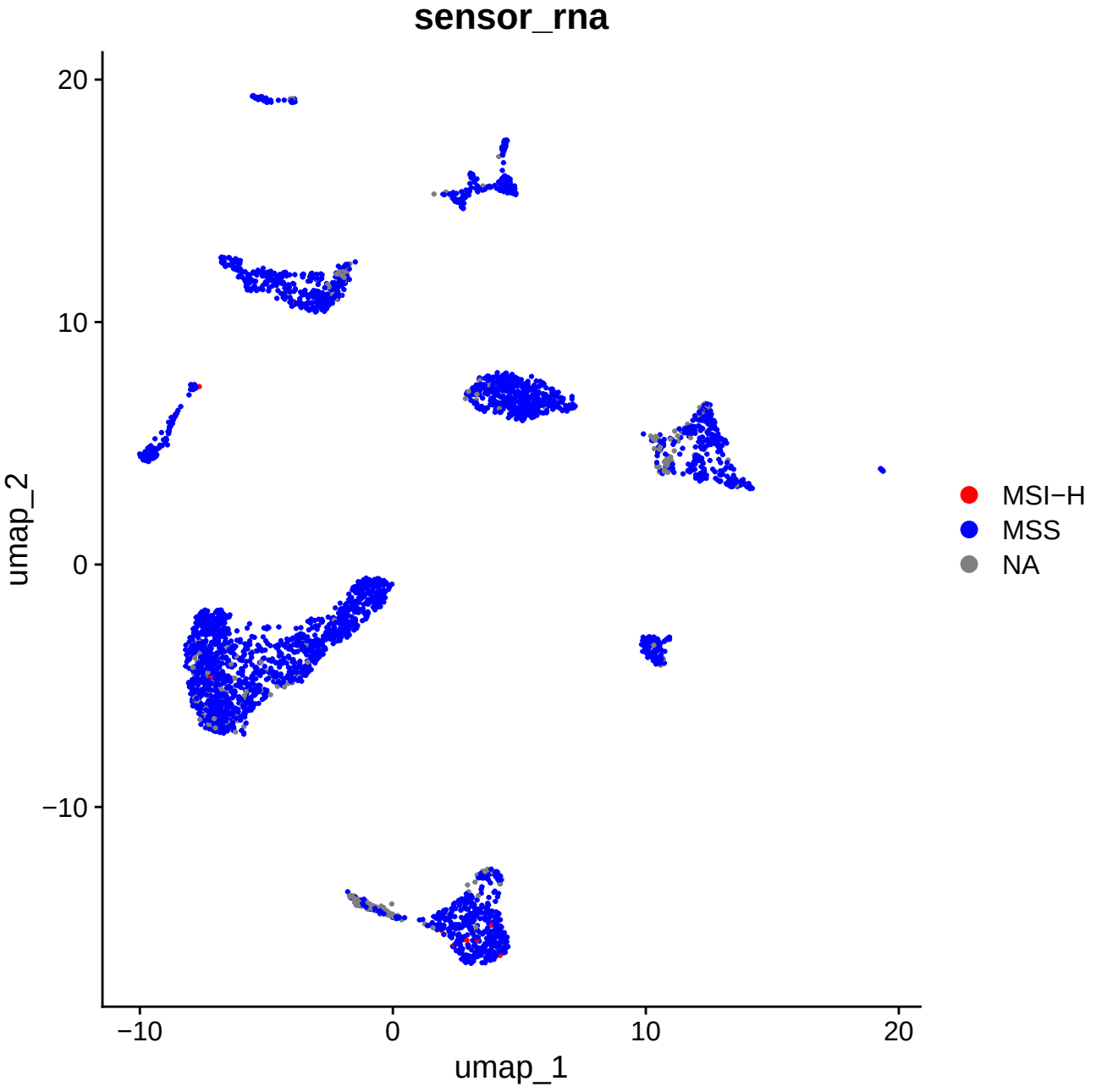

mSINGS (18.93 overall)
20
10
0
−10
umap_2
−10
0
10
20
umap_1
44
40
36

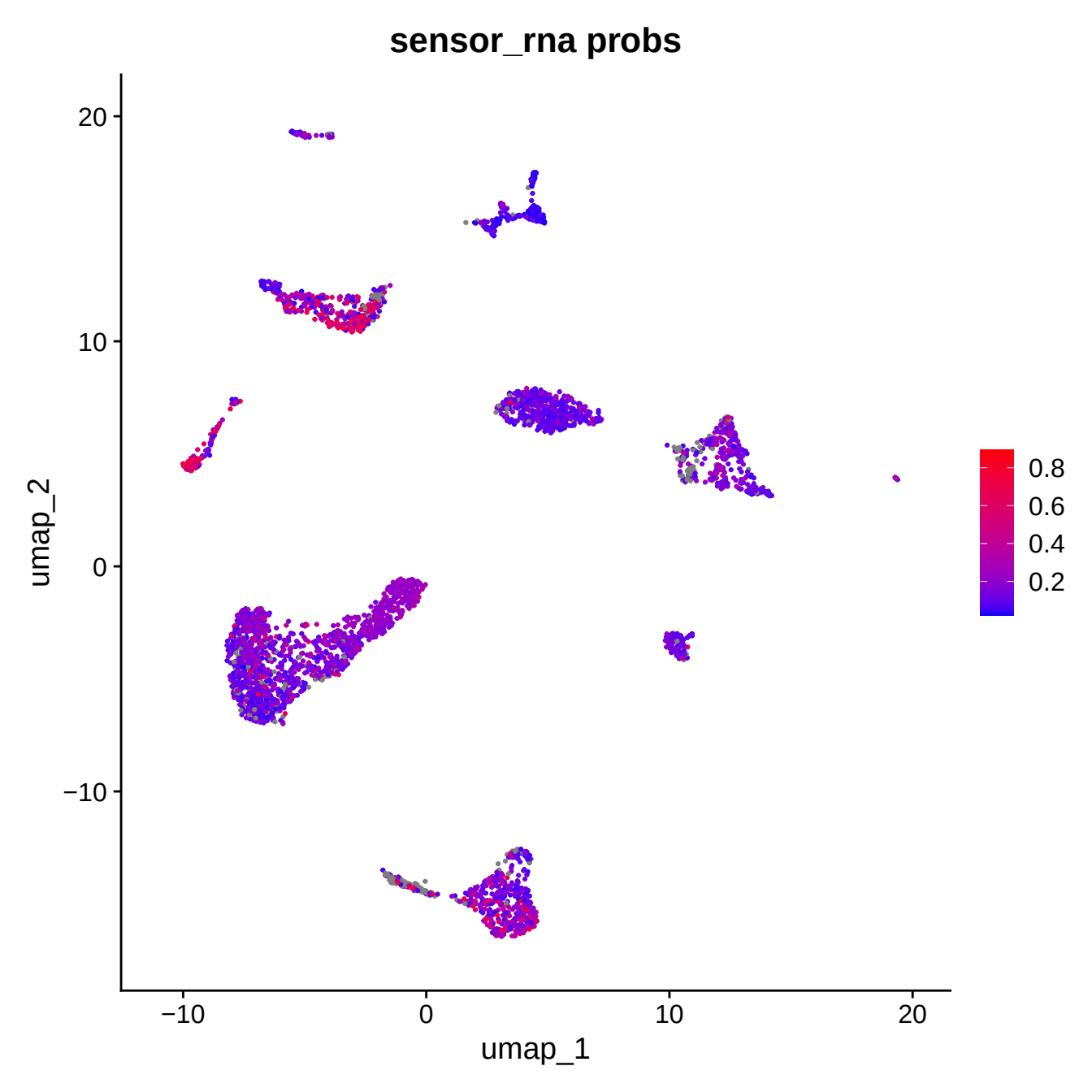

MSIsensor−pro (20.97 overall)
20
10
0
−10
umap_2
−10
0
10
20
umap_1
35
30
25
20

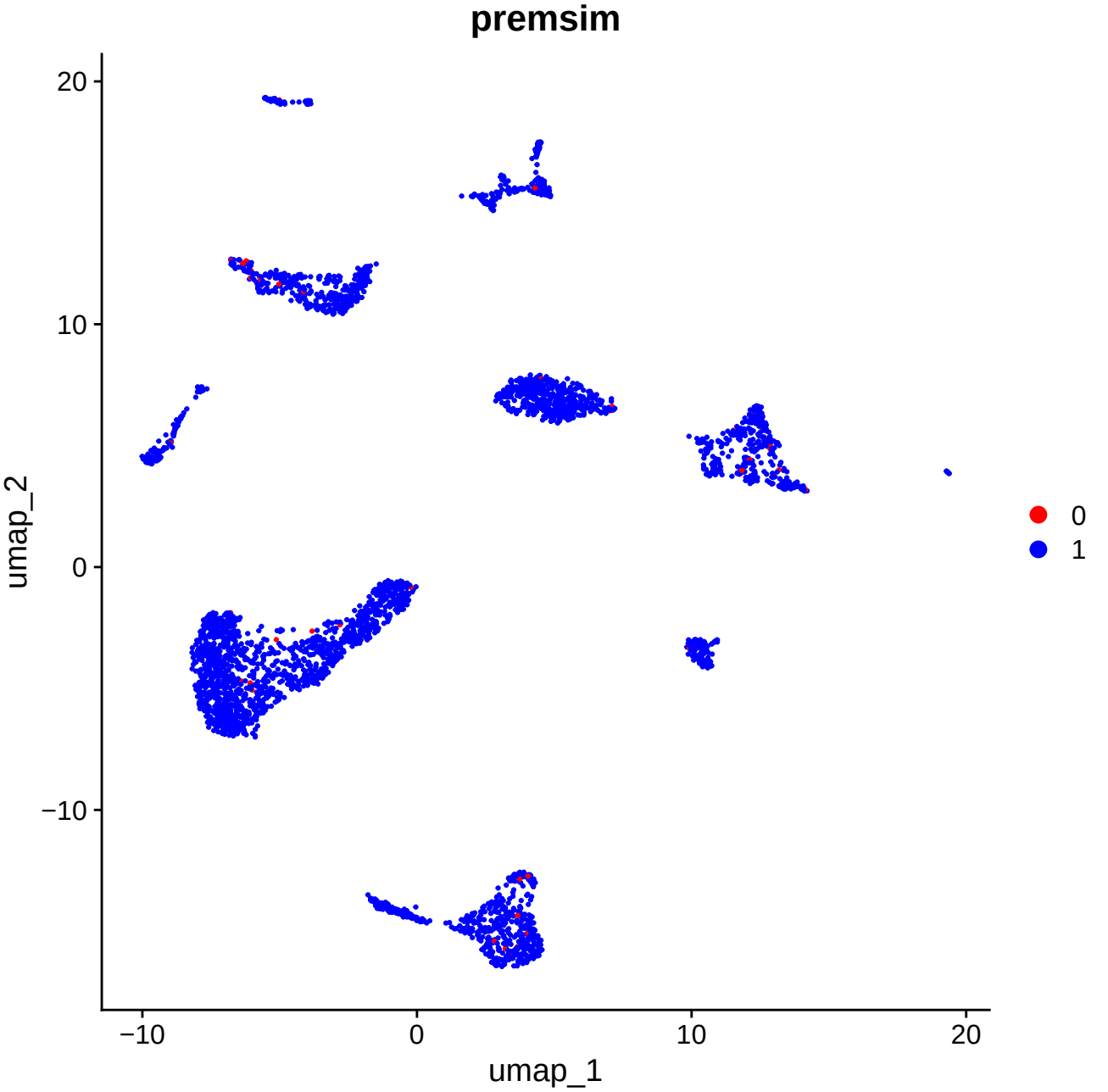

Numbat
20
10
0
−10
umap_2
−10
0
10
20
umap_1
normal
tumor

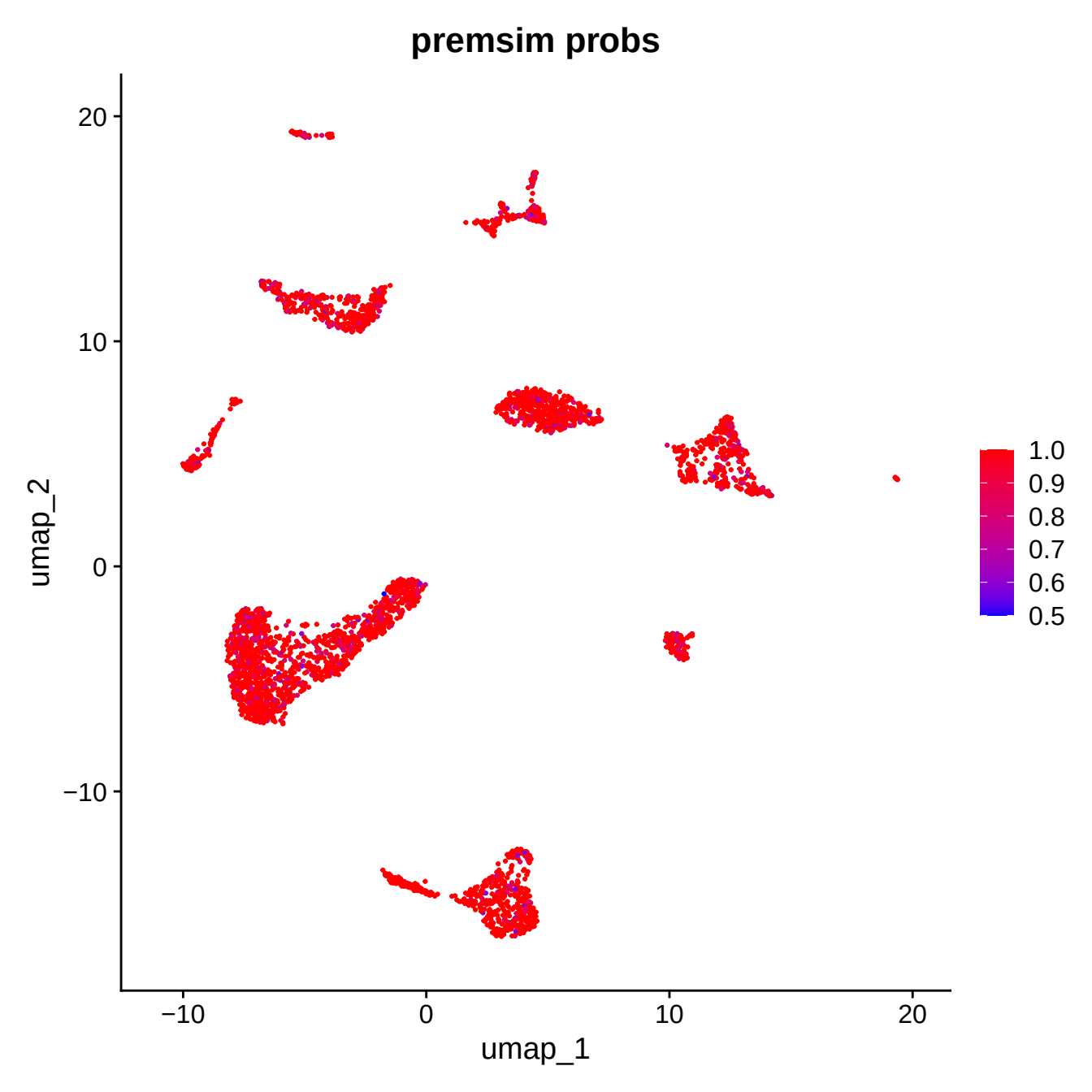

Copykat
20
10
0
−10
umap_2
−10
0
10
20
umap_1
aneuploid
diploid
not.defined
NA


ATOMIC
20
10
0
−10
umap_2
−10
0
10
20
umap_1
Cancer
Normal


sensor_rna
20
10
0
−10
umap_2
−10
0
10
20
umap_1
MSI−H
MSS
NA


sensor_rna probs
20
10
0
−10
umap_2
−10
0
10
20
umap_1
0.8
0.6
0.4
0.2


premsim
20
10
0
−10
umap_2
−10
0
10
20
umap_1
0
1


premsim probs
20
10
0
−10
umap_2
−10
0
10
20
umap_1
1.0
0.9
0.8
0.7
0.6
0.5