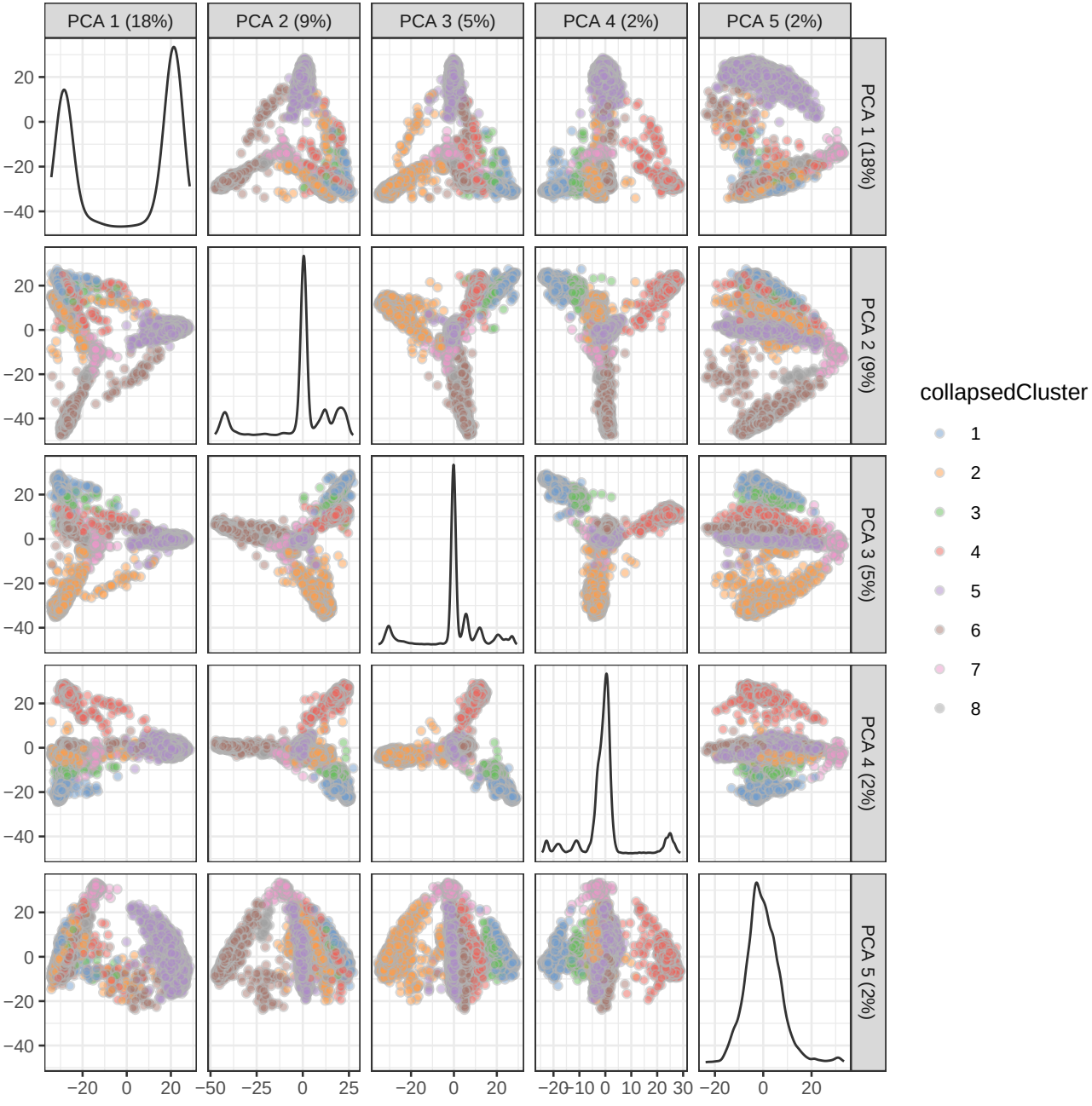
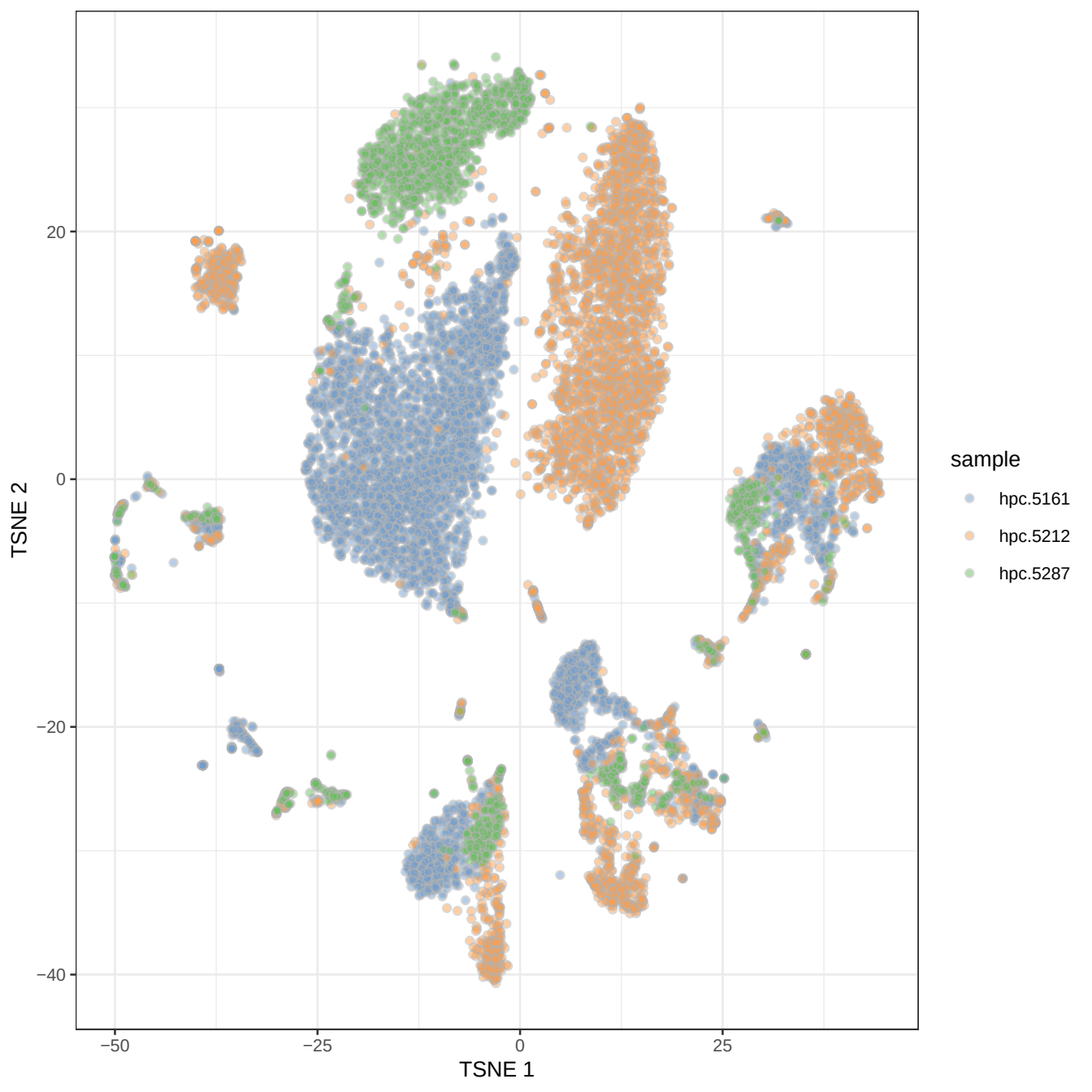
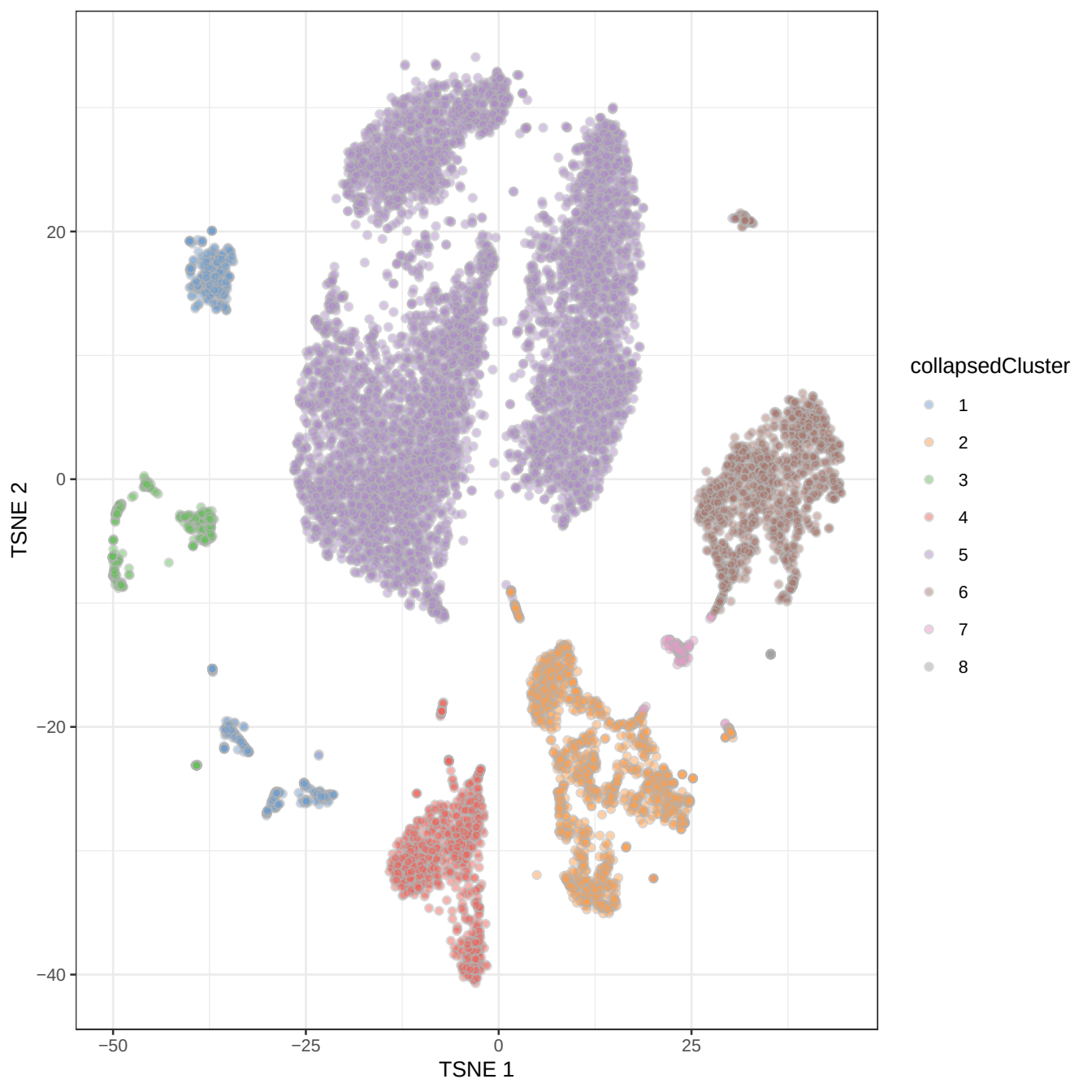
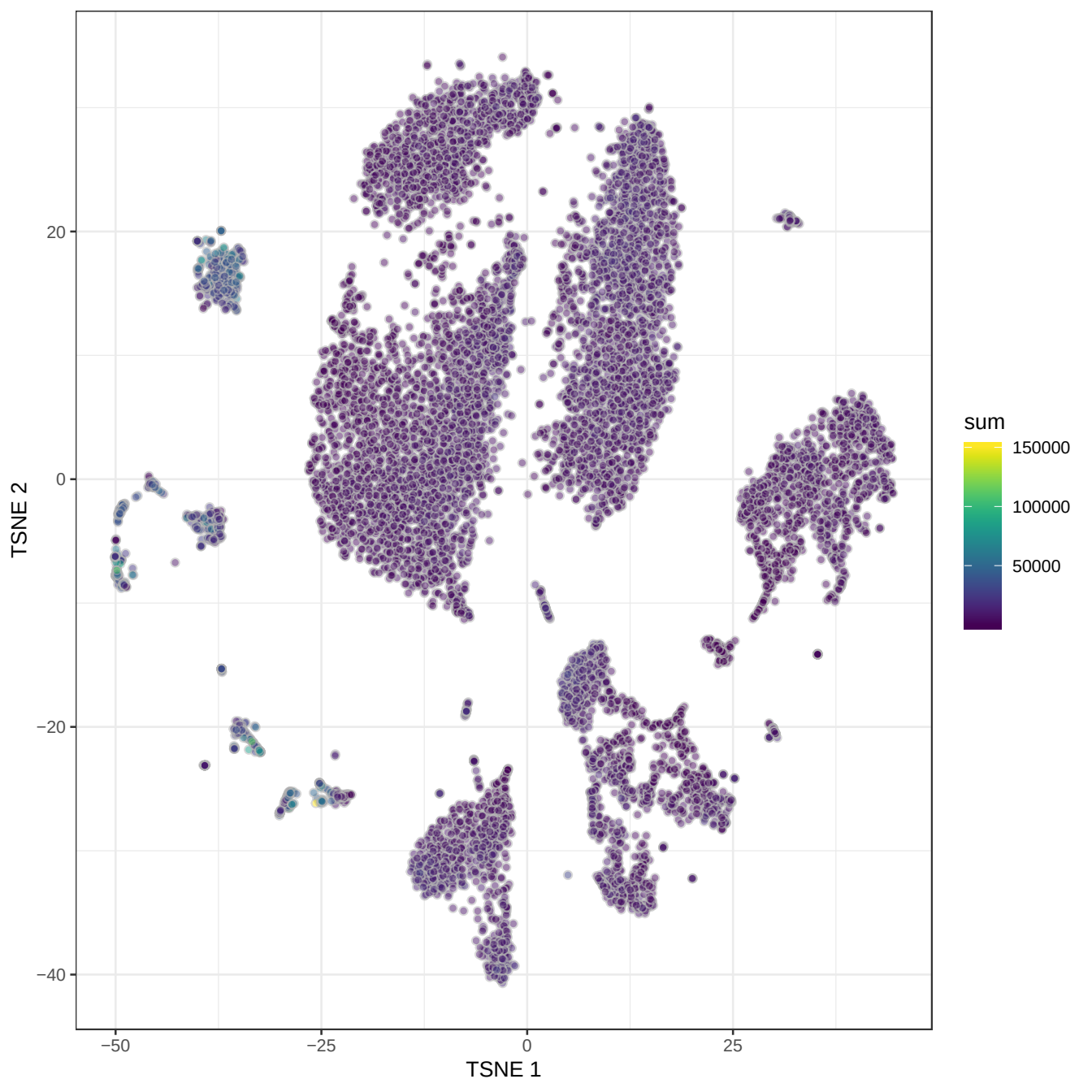
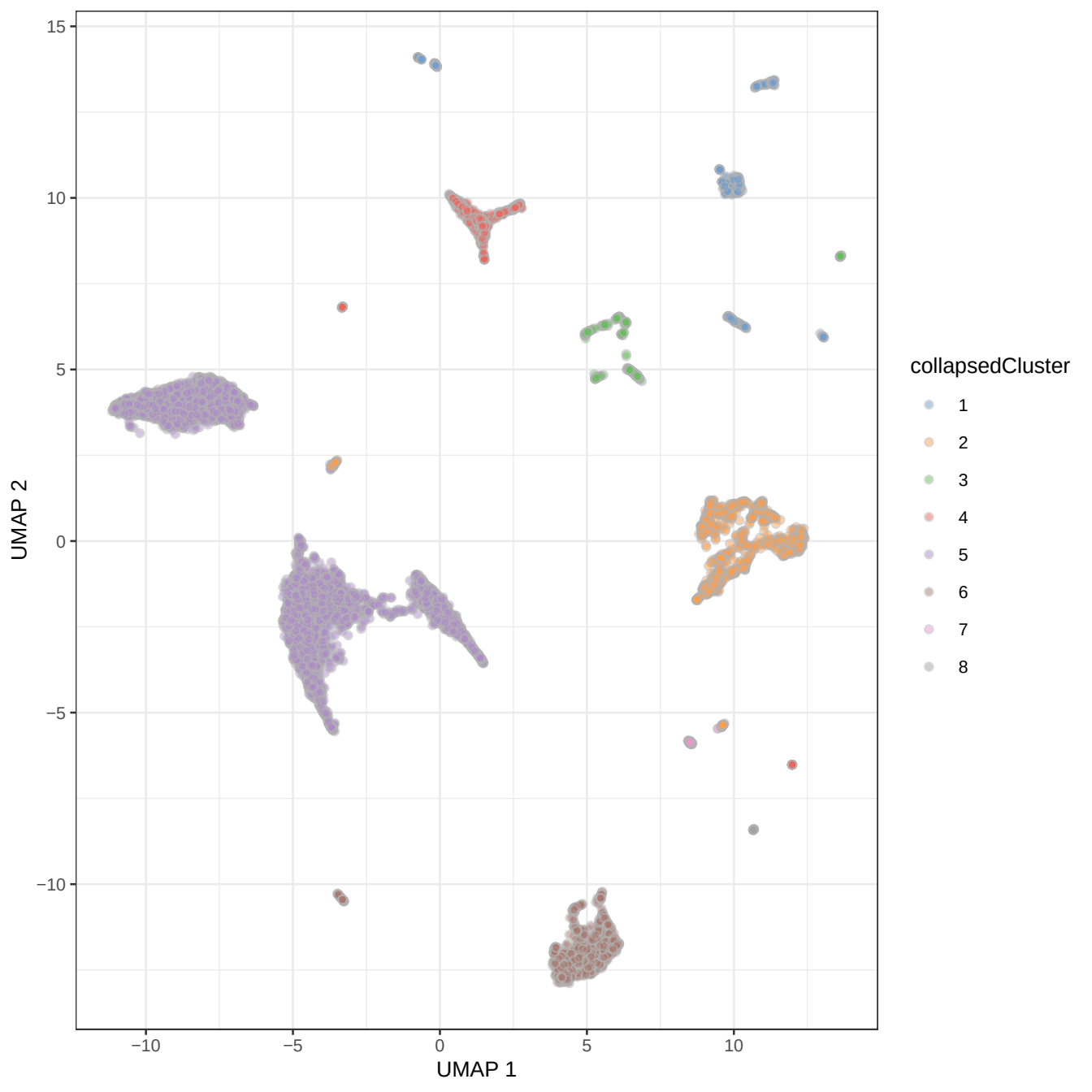

PCA 1 (18%)
PCA 2 (9%)
PCA 3 (5%)
PCA 4 (2%)
PCA 5 (2%)
collapsedCluster
1
2
3
4
5
6
7
8


TSNE 2
20
0
−20
−40
−50
−25
0
25
TSNE 1
sample
hpc.5161
hpc.5212
hpc.5287


TSNE 2
20
0
−20
−40
−50
−25
0
25
TSNE 1
collapsedCluster
1
2
3
4
5
6
7
8


sum
150000
100000
50000
TSNE 2
20
0
−20
−40
TSNE 1
−50
−25
0
25


15
10
5
0
−5
−10
UMAP 2
−10
−5
0
5
10
UMAP 1
collapsedCluster
1
2
3
4
5
6
7
8