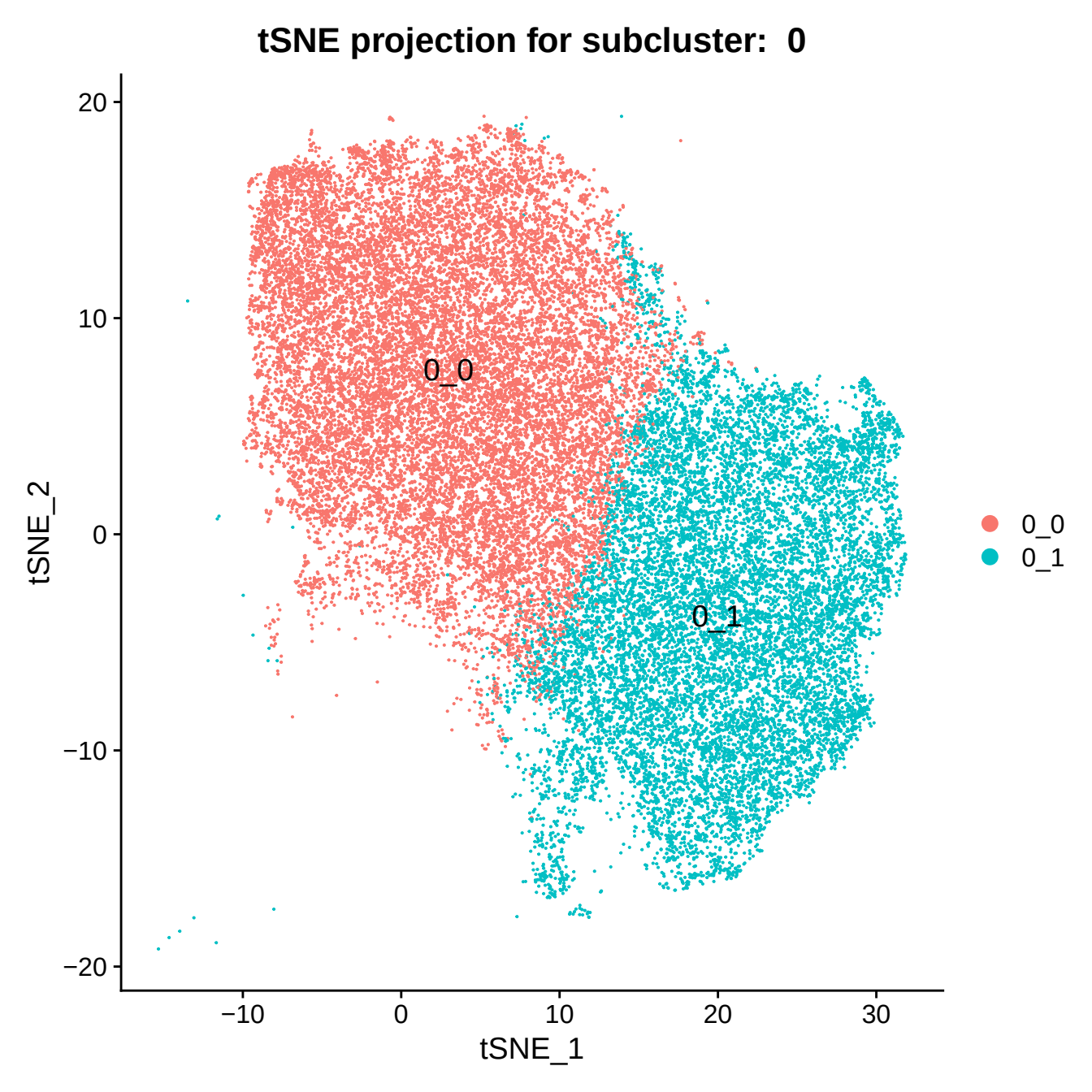
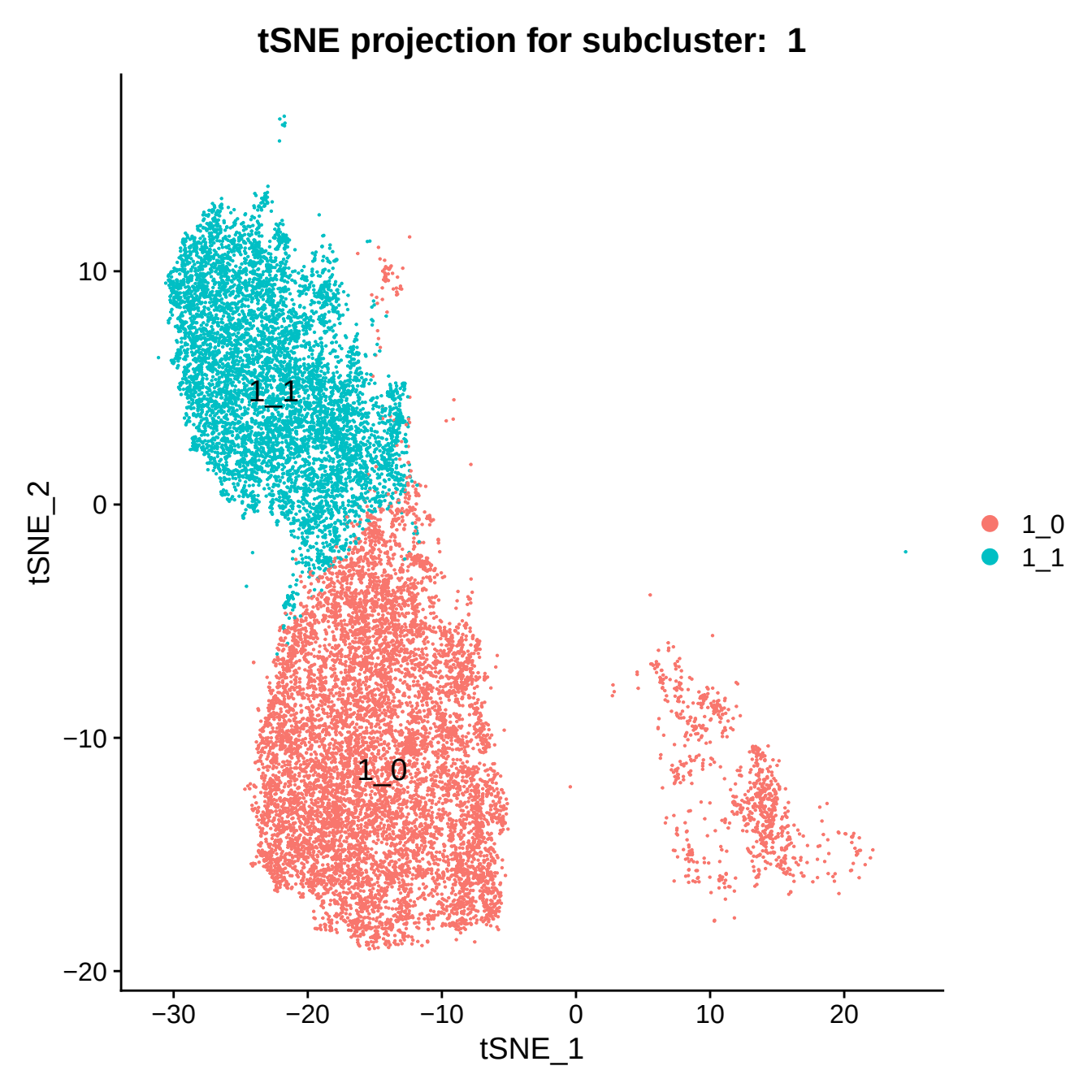
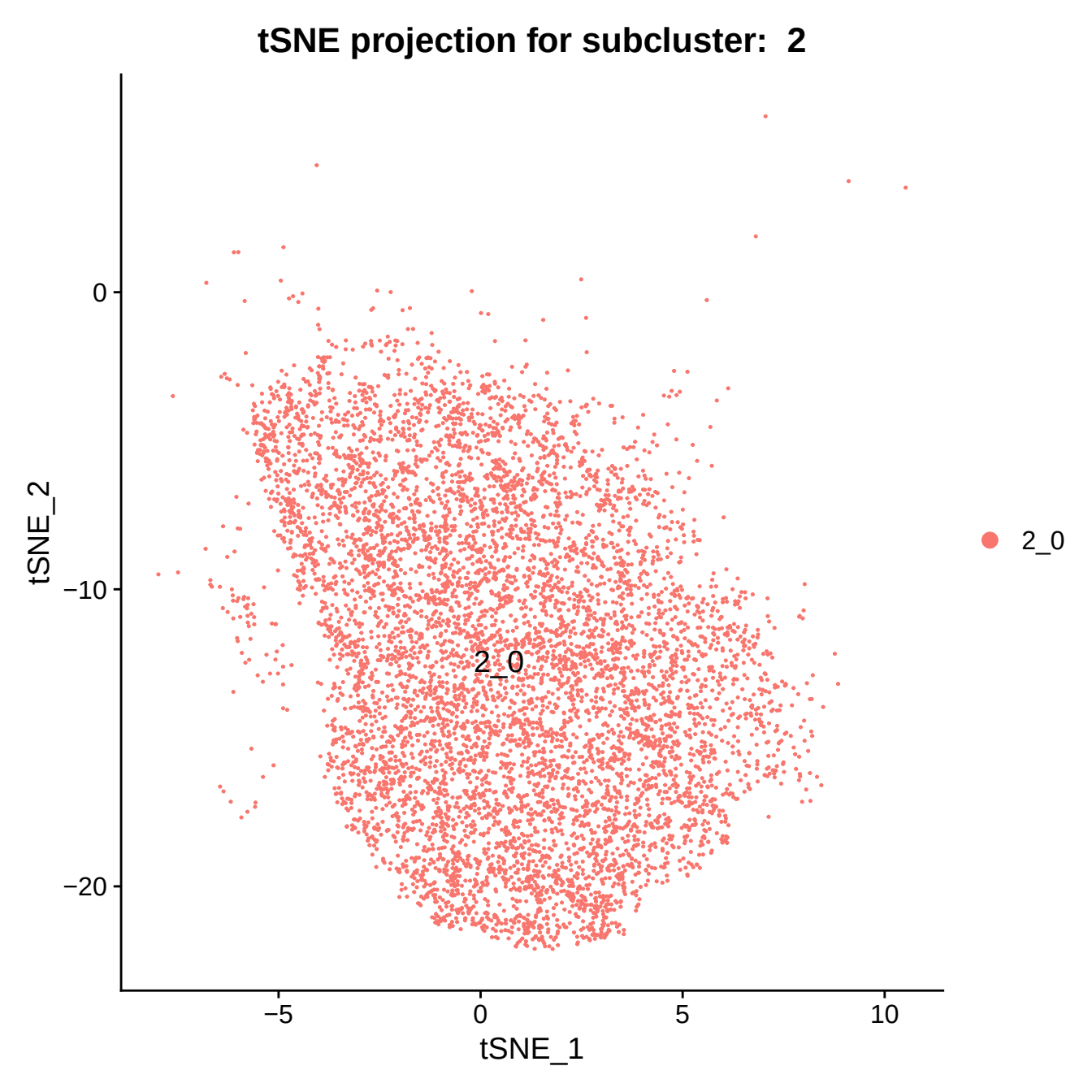
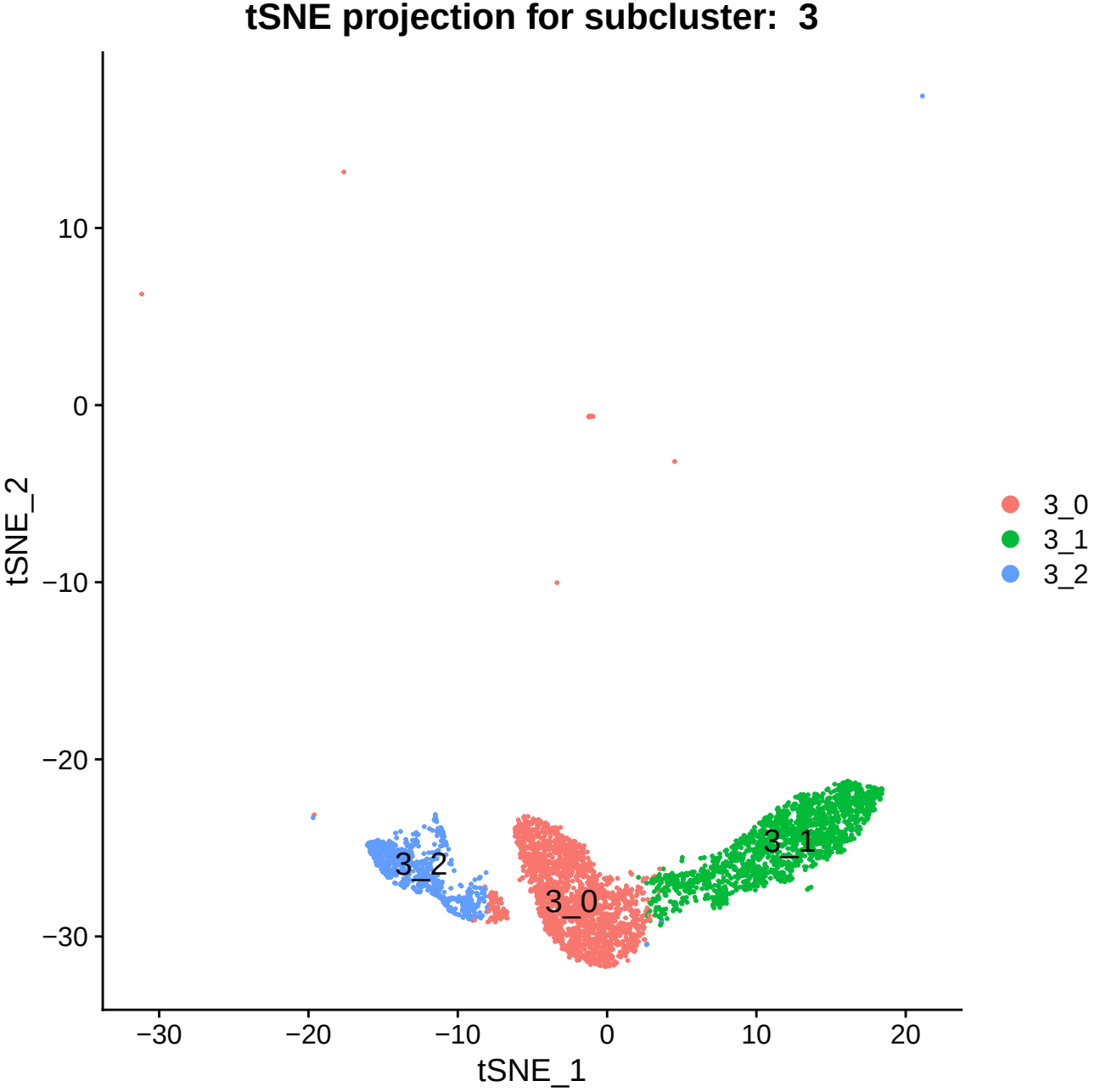
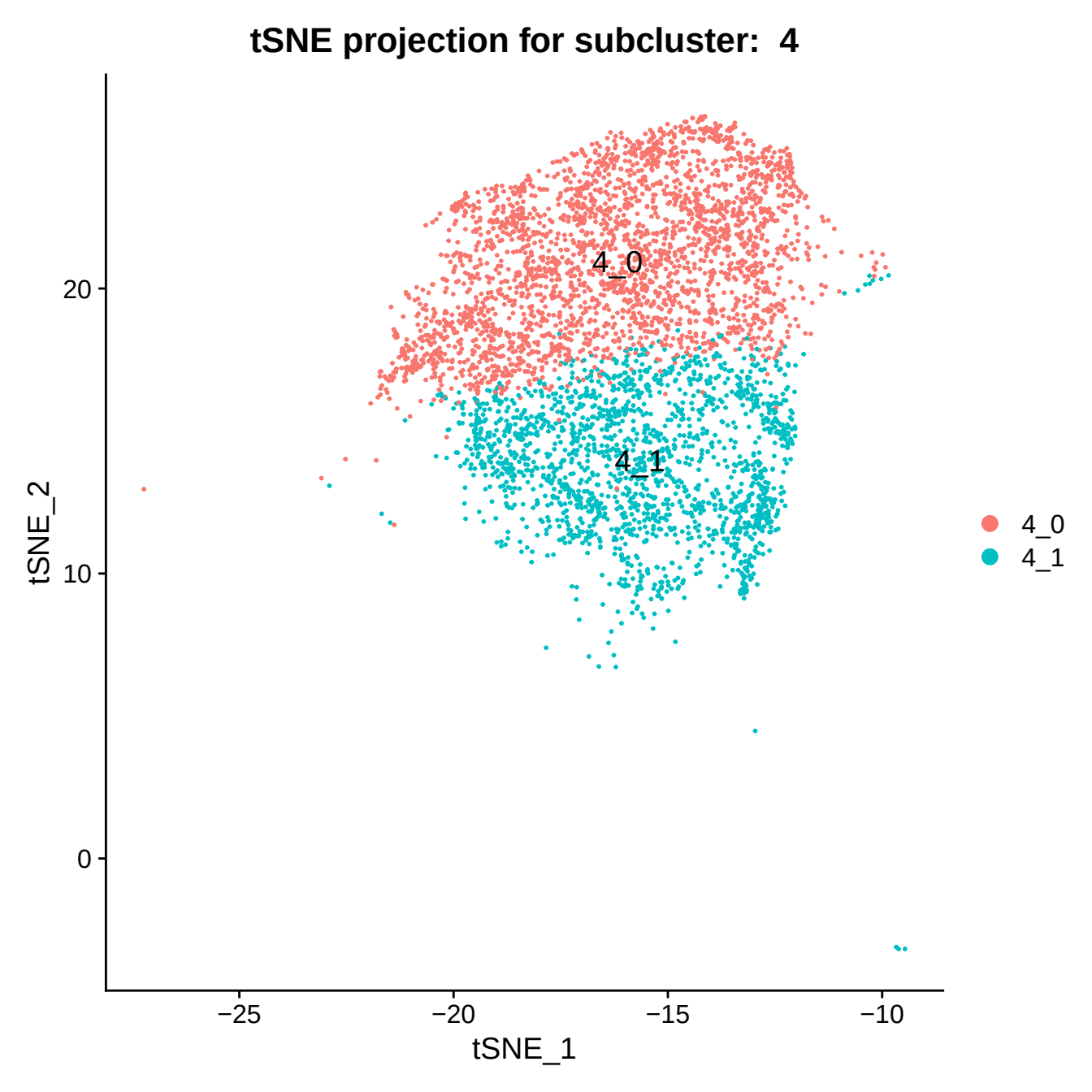
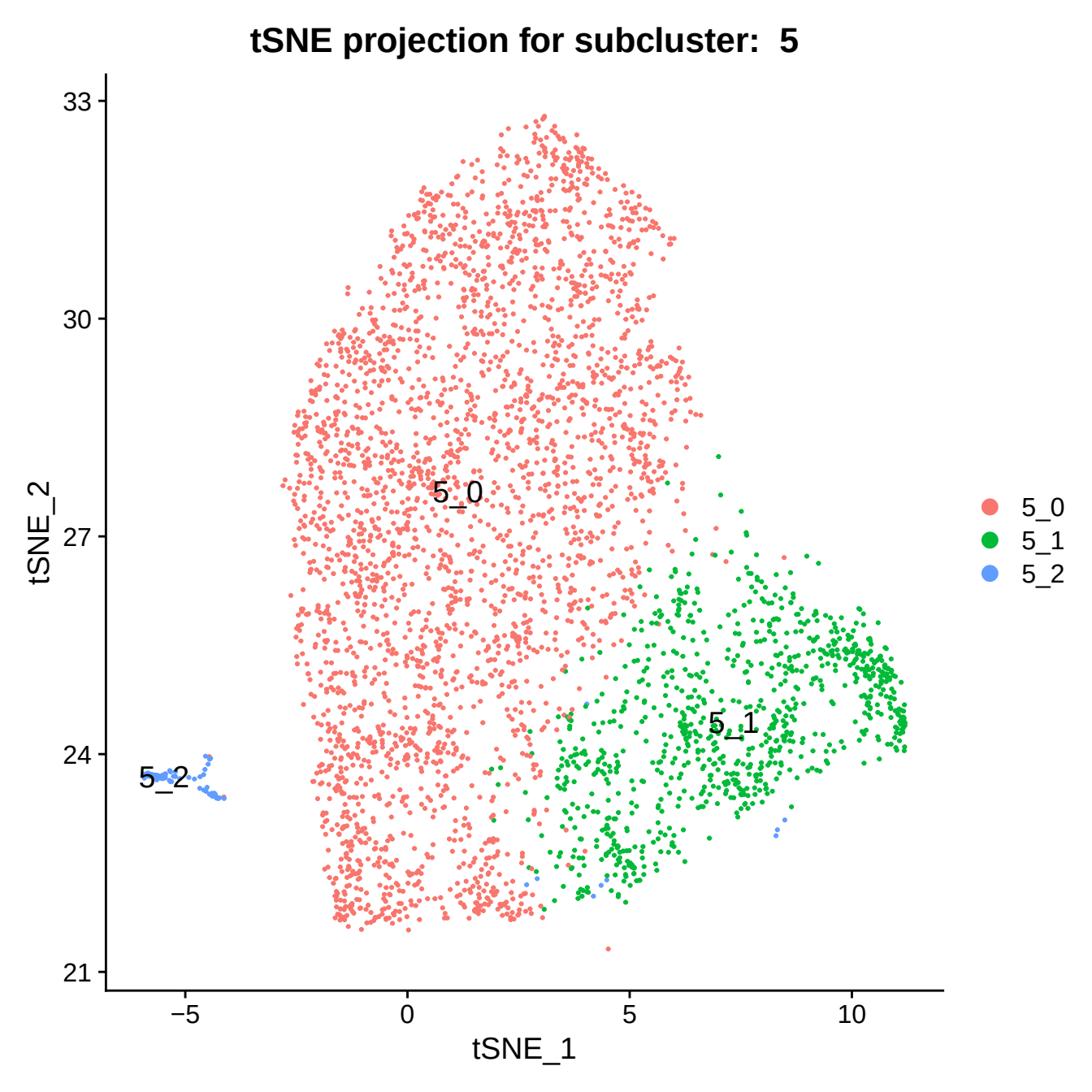

tSNE projection for subcluster: 0
20
10
0
−10
−20
tSNE_2
−10
0
10
20
30
tSNE_1
0_0
0_1
0_0
0_1

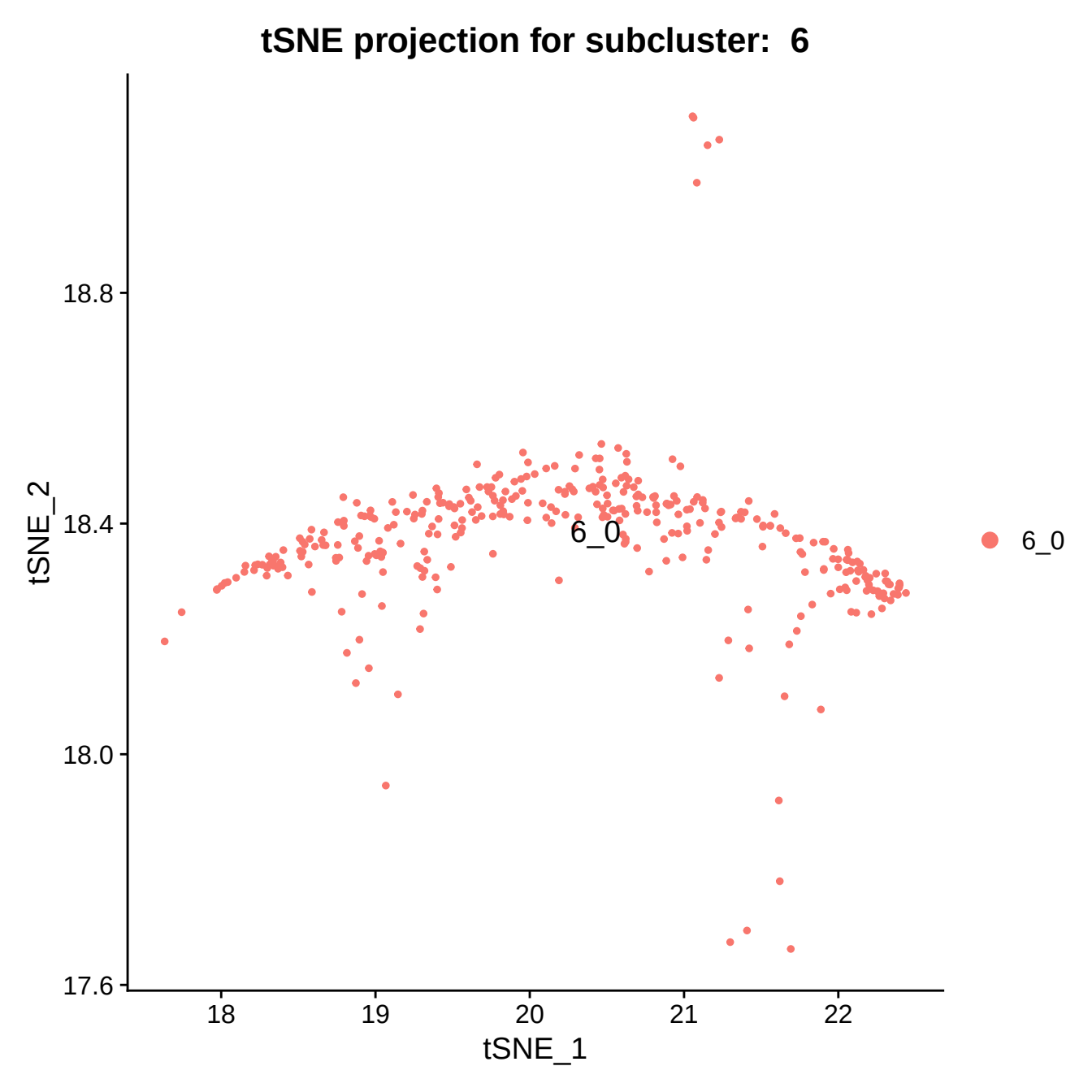

tSNE projection for subcluster: 1
tSNE_2
tSNE_1
10
0
−10
−20
−30
−20
−10
0
10
20
1_1
1_0
1_0
1_1

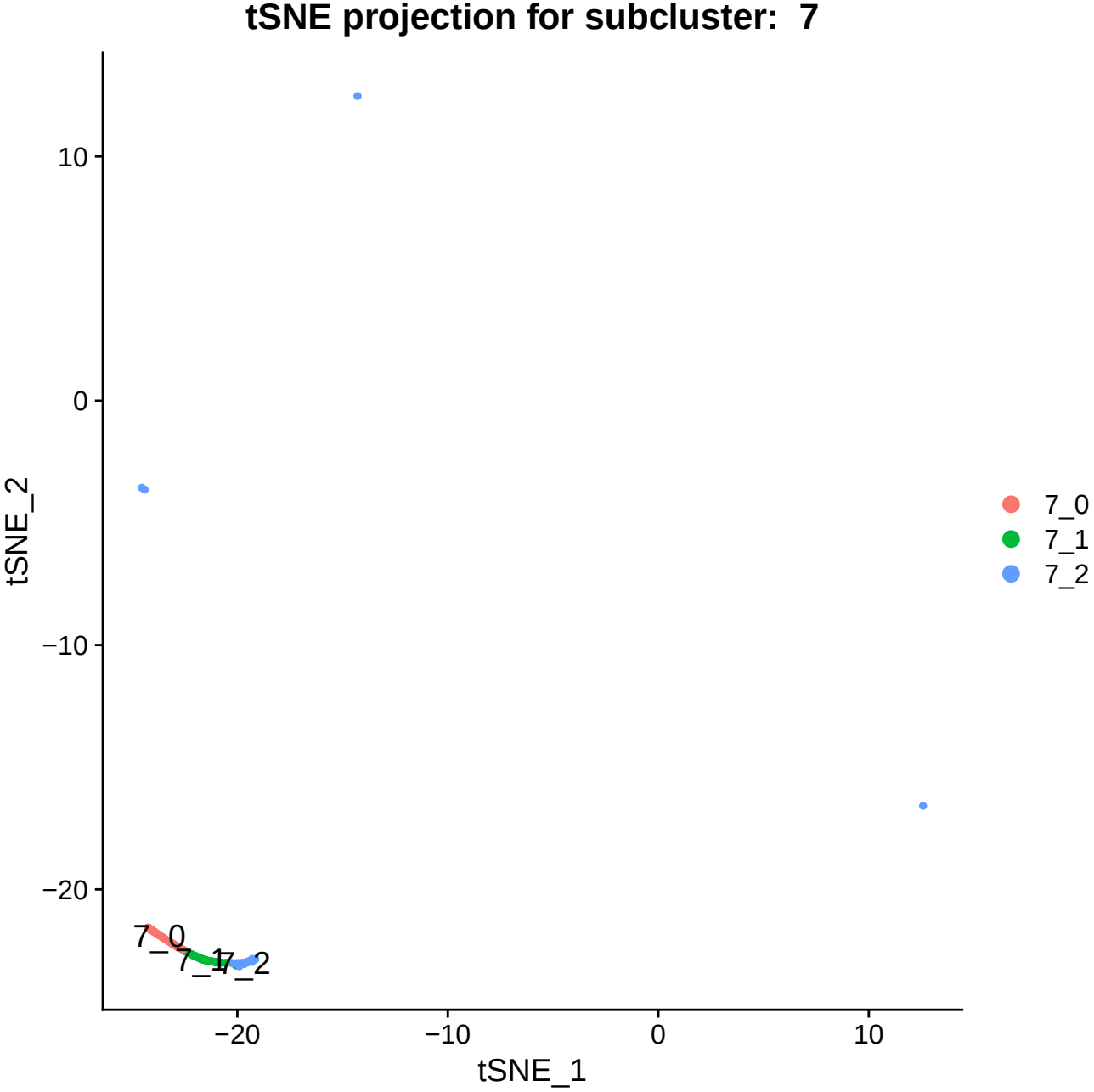

tSNE projection for subcluster: 2
tSNE_2
0
−10
−20
−5
0
5
10
tSNE_1
2_0
2_0

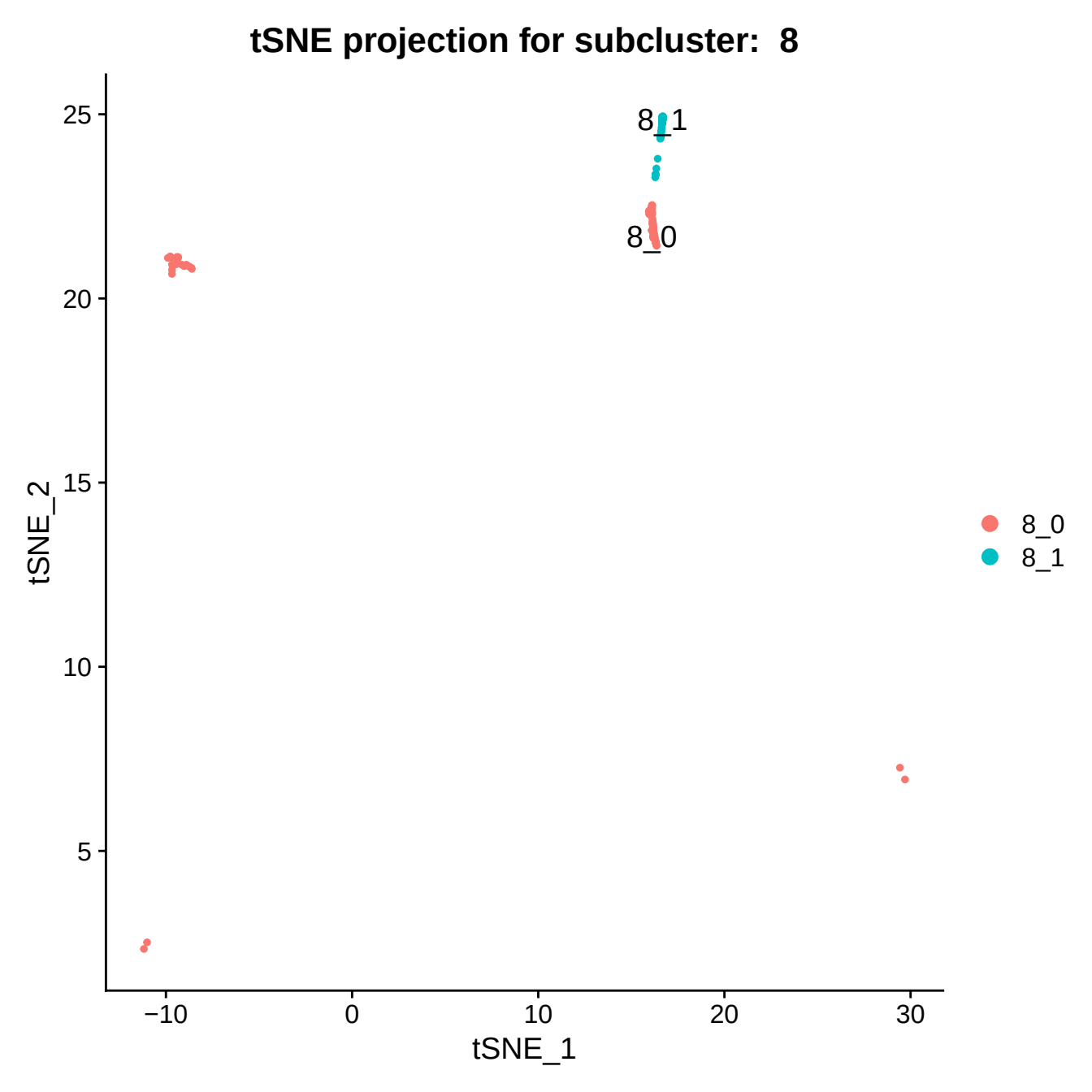

tSNE projection for subcluster: 3
tSNE_2
tSNE_1
10
0
−10
−20
−30
−30
−20
−10
0
10
20
3_0
3_1
3_2
3_0
3_1
3_2
3_1
3_2
3_0

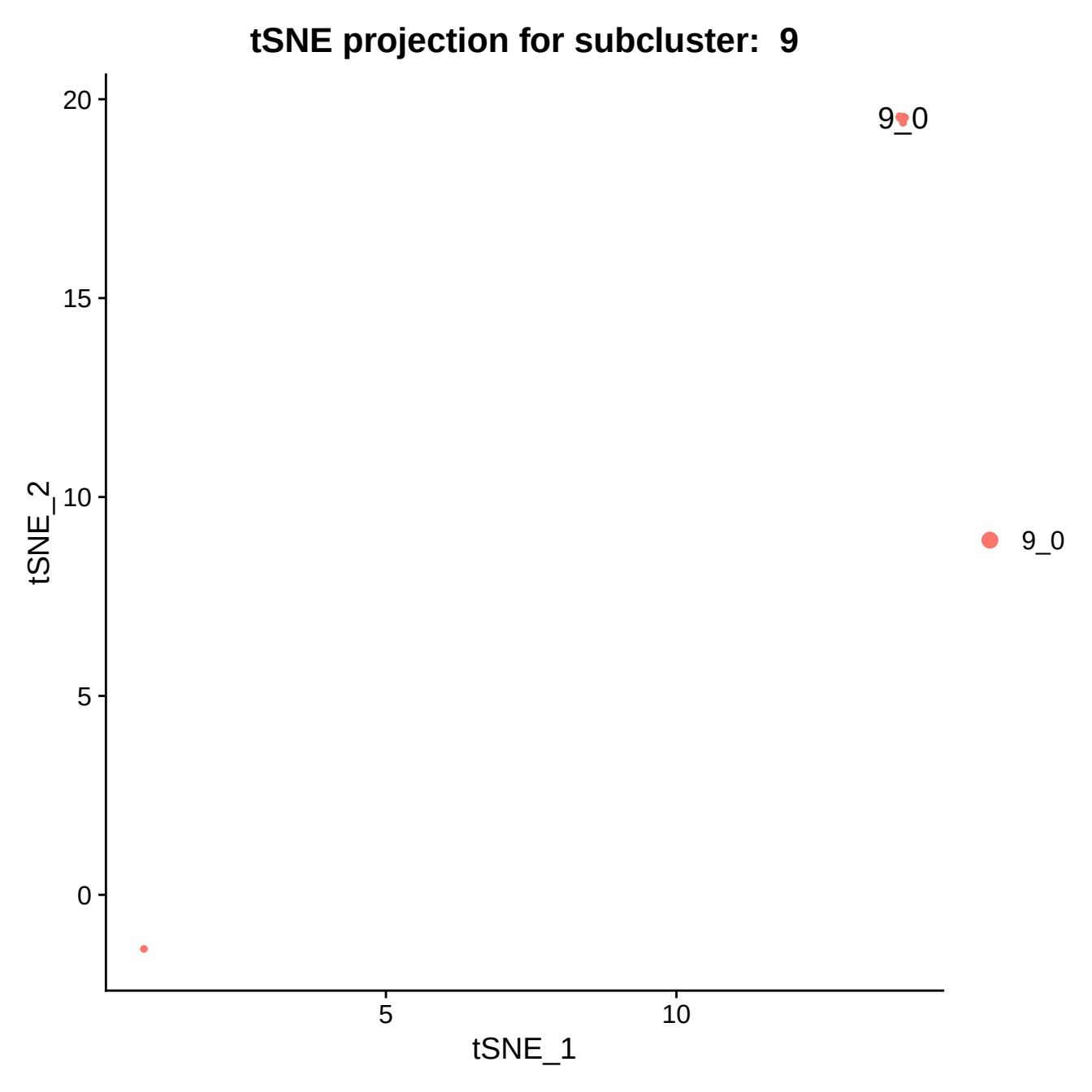

tSNE projection for subcluster: 4
4_0
4_1
20
10
0
tSNE_2
−25
−20
−15
−10
tSNE_1
4_0
4_1


tSNE projection for subcluster: 5
tSNE_2
tSNE_1
33
30
27
24
21
−5
0
5
10
5_0
5_1
5_2
5_0
5_1
5_2


tSNE projection for subcluster: 6
tSNE_2
18.8
18.4
18.0
17.6
18
19
20
21
22
tSNE_1
6_0
6_0


tSNE projection for subcluster: 7
10
0
−10
−20
tSNE_2
−20
−10
0
10
tSNE_1
7_0
7_1
7_2
7_0
7_1
7_2


tSNE projection for subcluster: 8
8_1
8_0
25
20
15
10
5
tSNE_2
−10
0
10
20
30
tSNE_1
8_0
8_1


tSNE projection for subcluster: 9
9_0
20
15
10
5
0
tSNE_2
5
10
tSNE_1
9_0