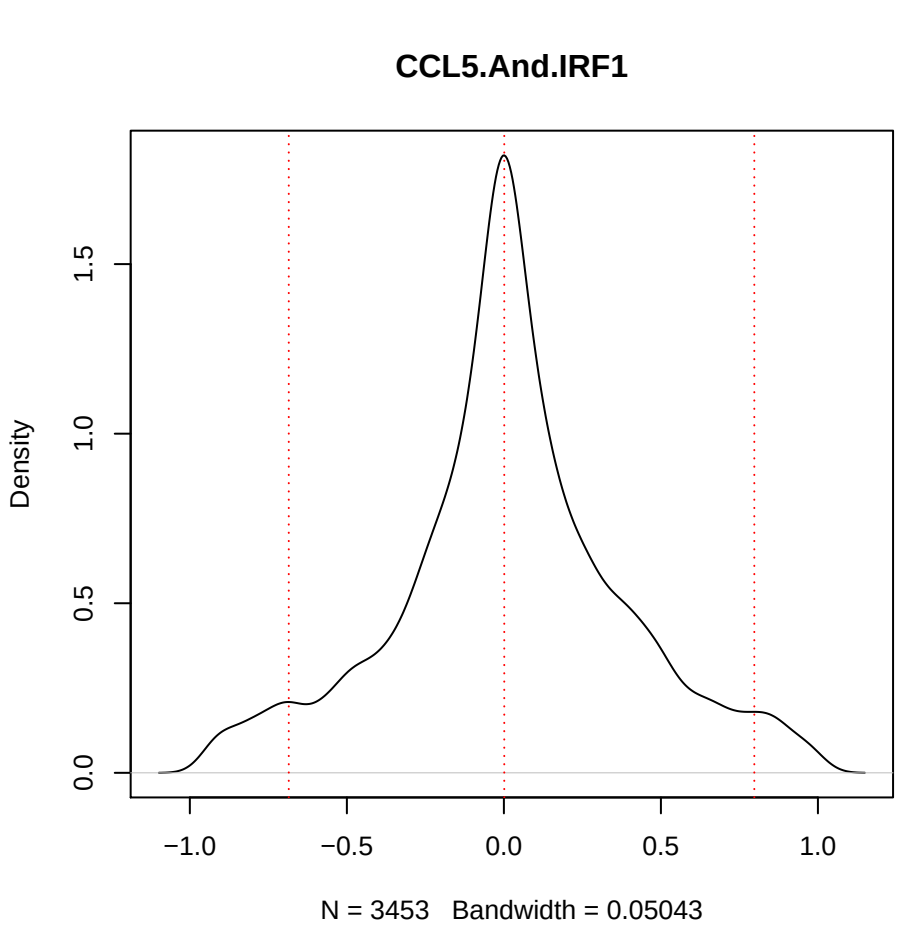
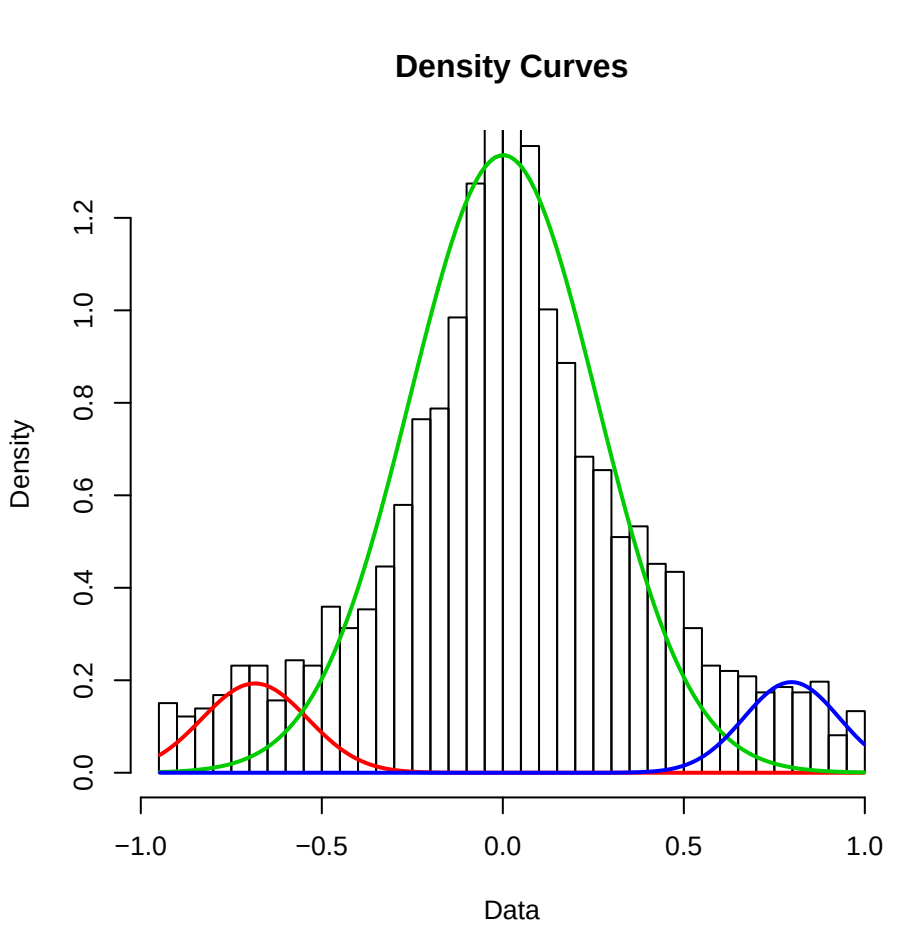
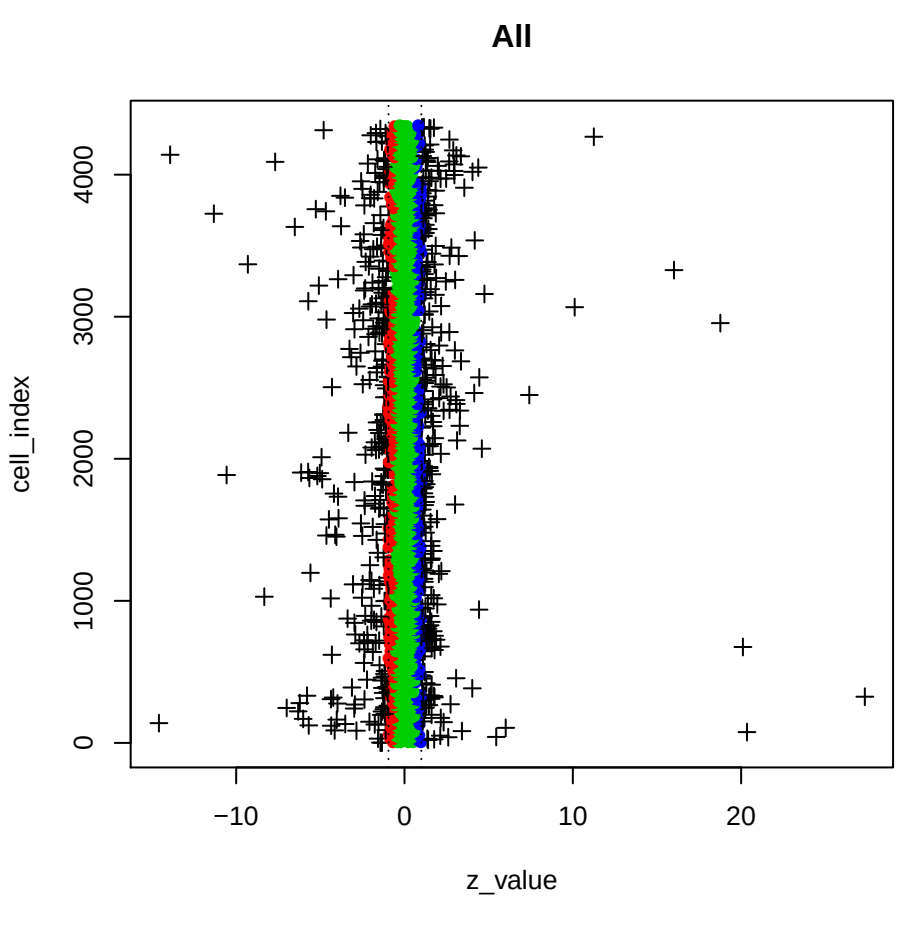
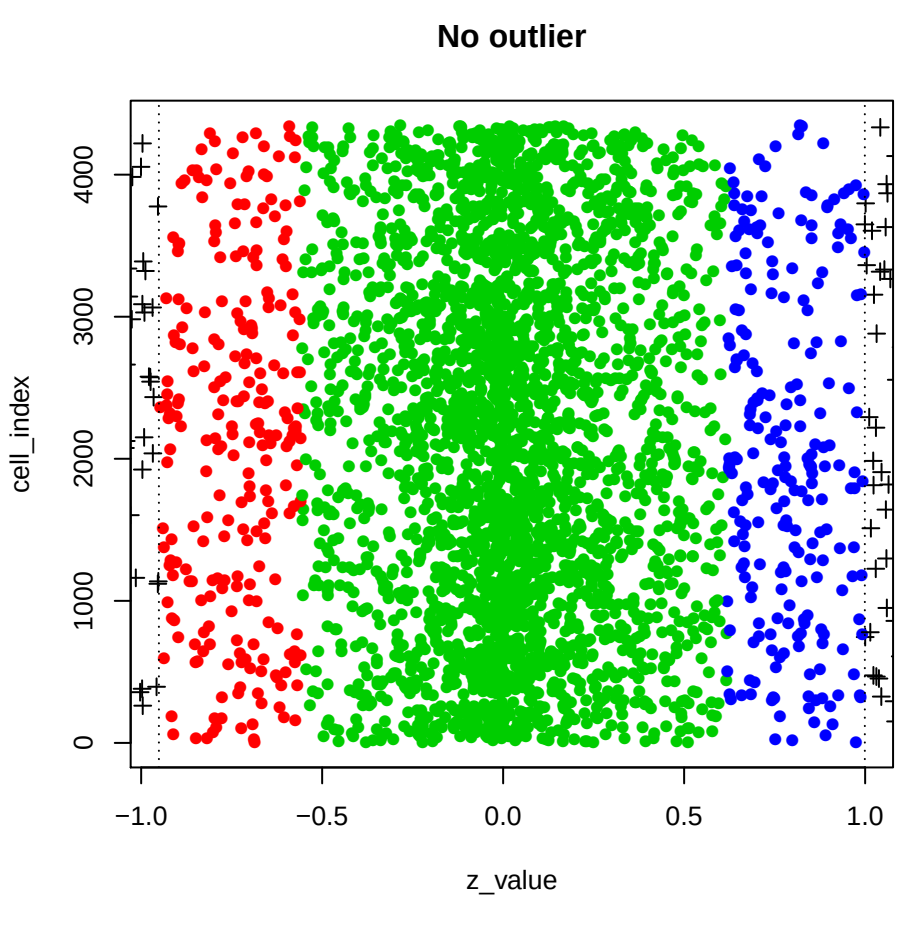
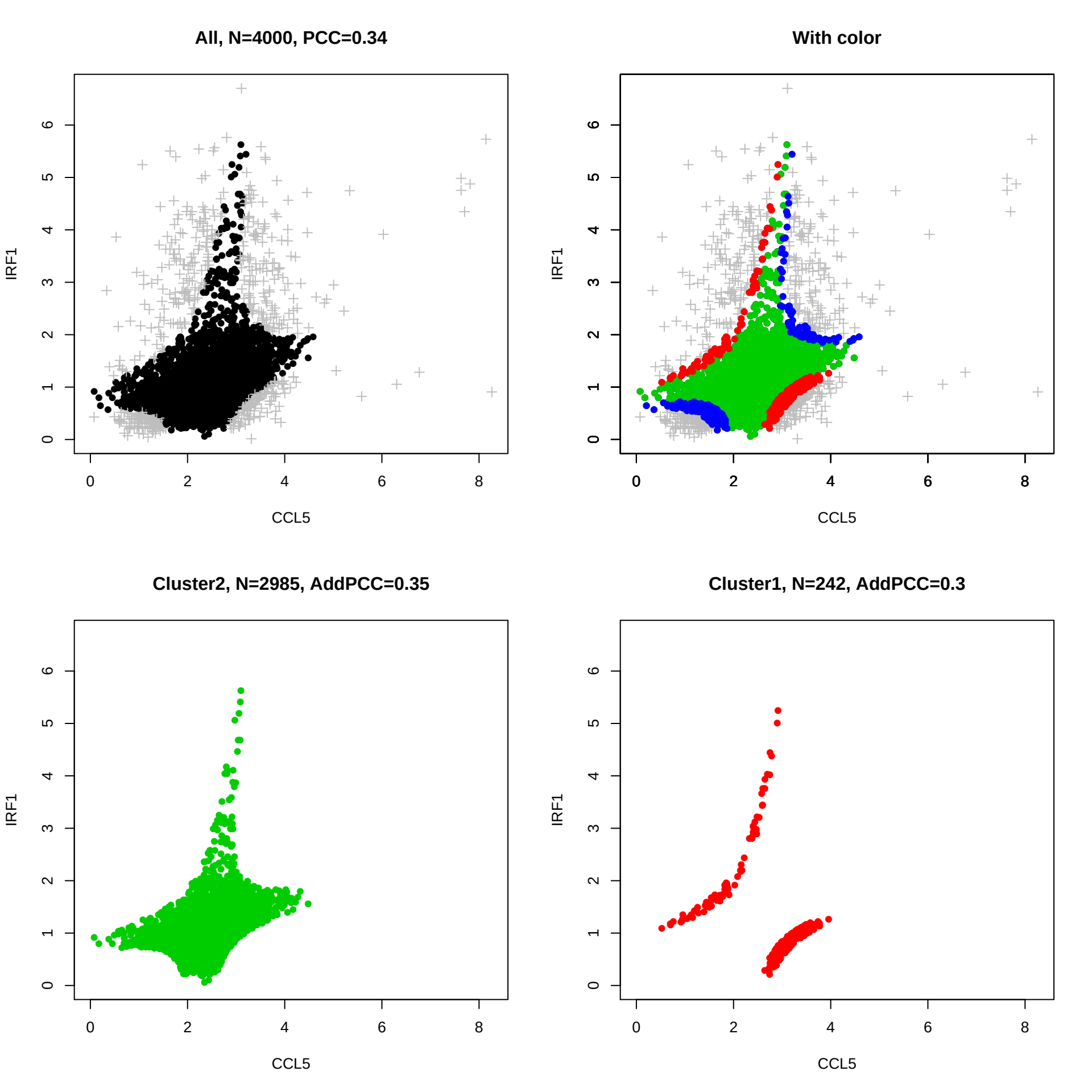
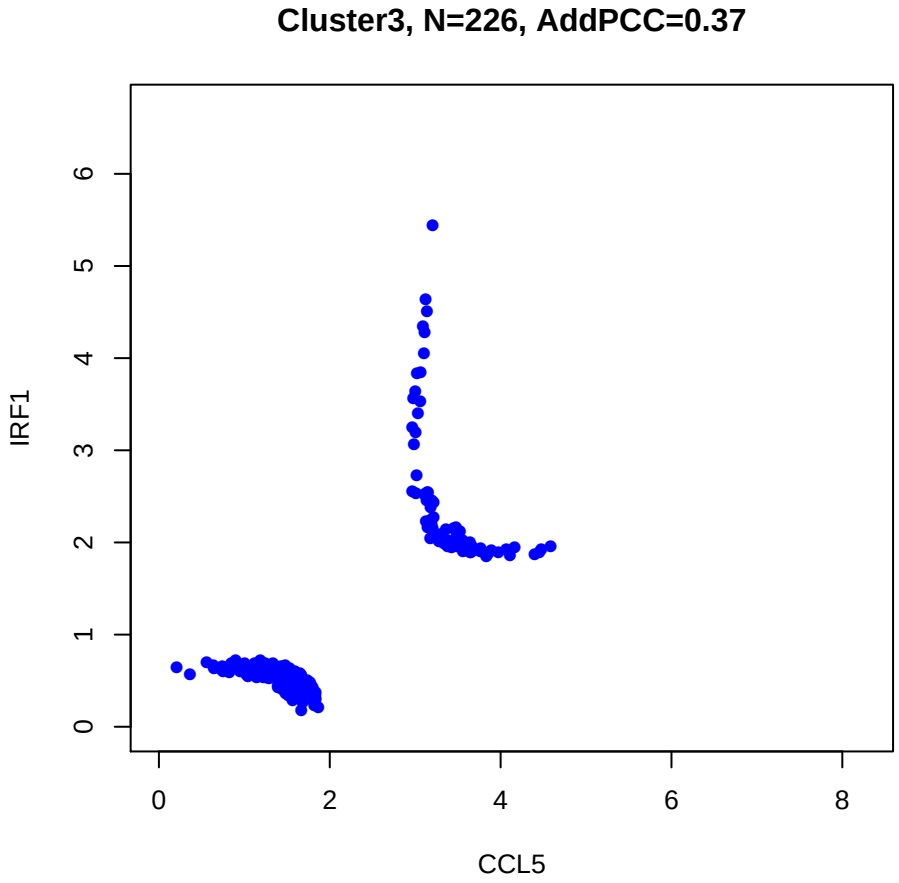

CCL5.And.IRF1
Density
0.0
0.5
1.0
1.5
−1.0
−0.5
0.0
0.5
1.0
N = 3453 Bandwidth = 0.05043


Density Curves
Density
0.0
0.2
0.4
0.6
0.8
1.0
1.2
−1.0
−0.5
0.0
0.5
1.0
Data


All
cell_index
0
1000
2000
3000
4000
−10
0
10
20
z_value


No outlier
cell_index
0
1000
2000
3000
4000
−1.0
−0.5
0.0
0.5
1.0
z_value


All, N=4000, PCC=0.34
With color
Cluster2, N=2985, AddPCC=0.35
Cluster1, N=242, AddPCC=0.3
IRF1
CCL5
0
1
2
3
4
5
6
0
2
4
6
8


Cluster3, N=226, AddPCC=0.37
IRF1
CCL5
0
1
2
3
4
5
6
0
2
4
6
8