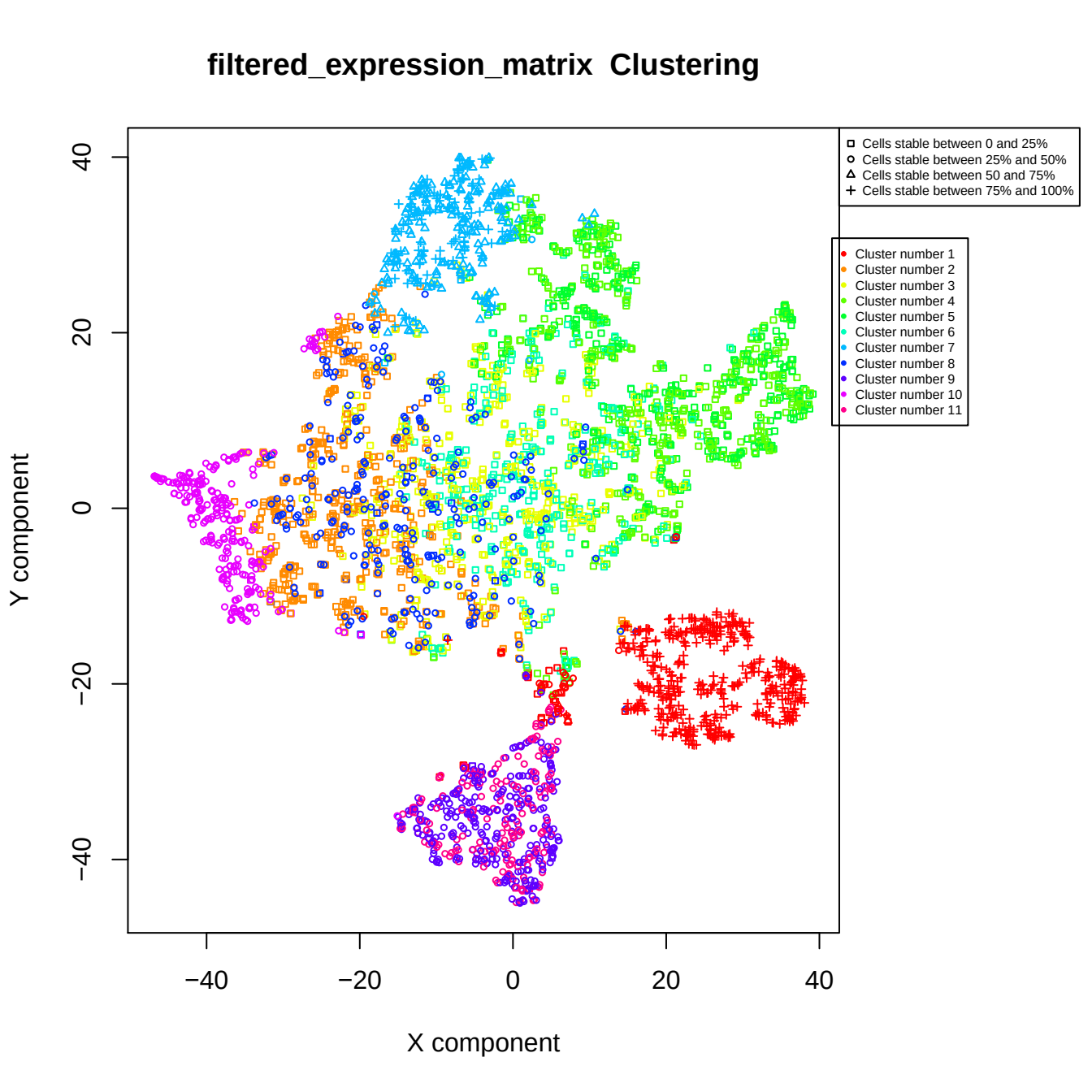
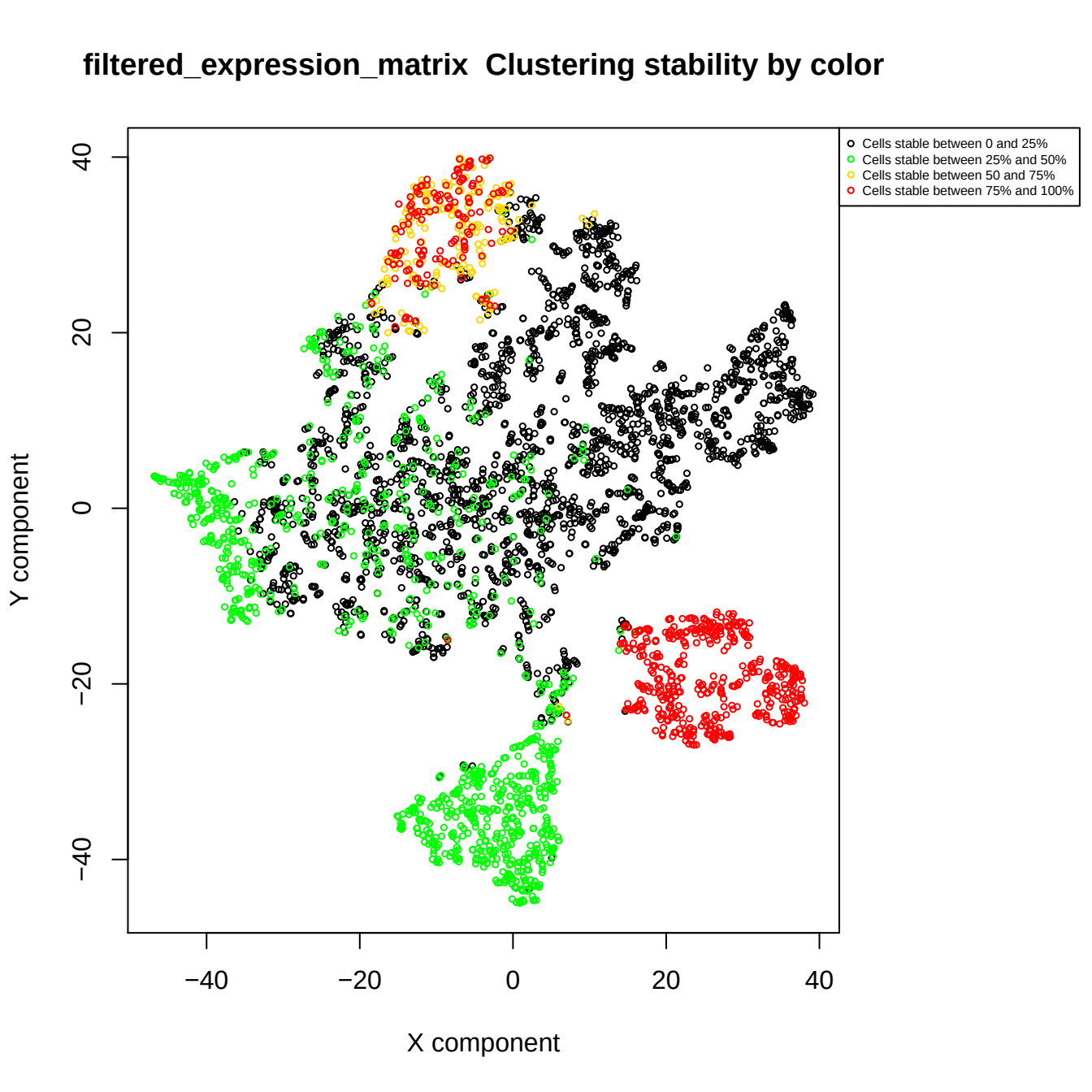
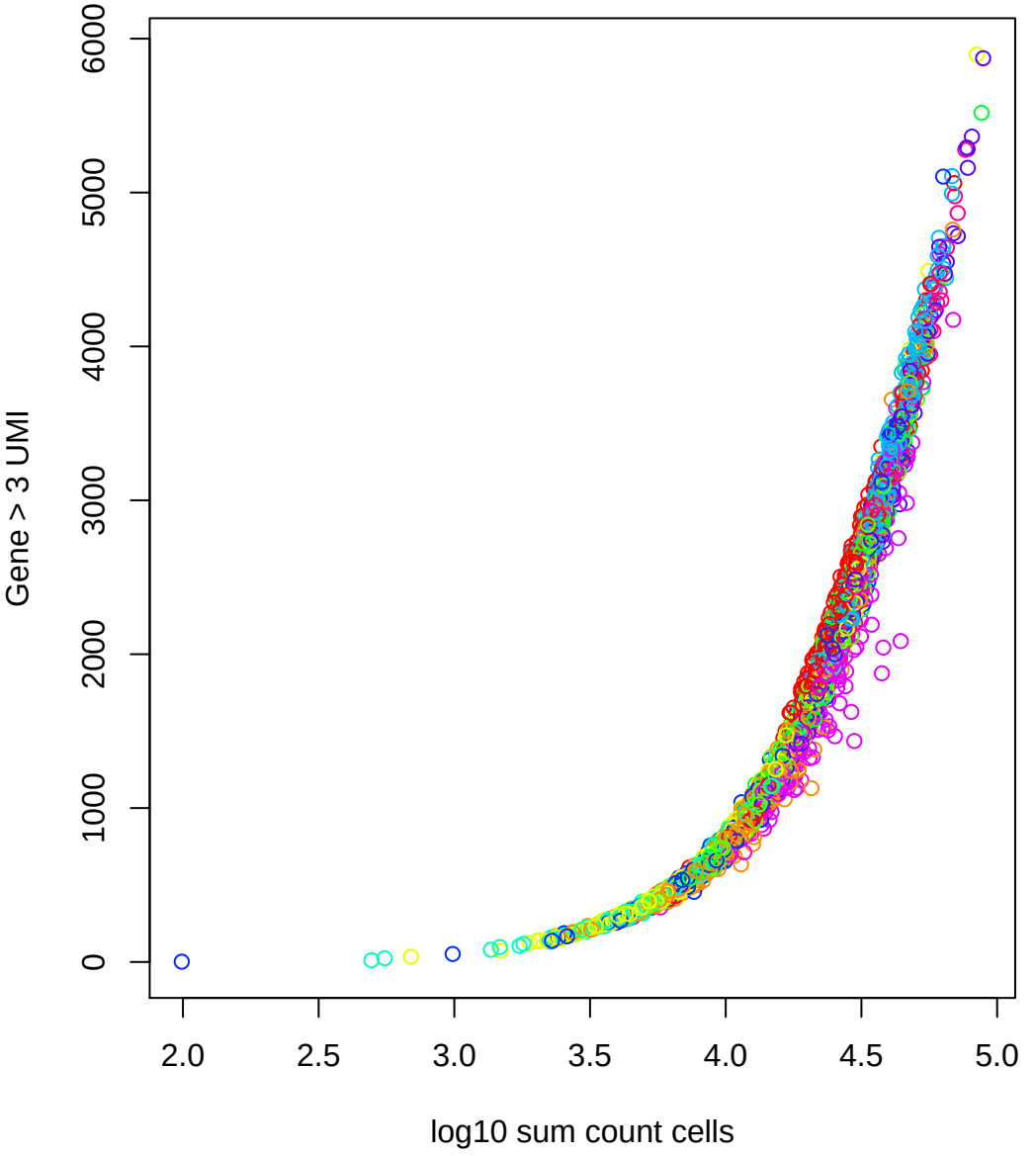

filtered_expression_matrix Clustering
Cells stable between 0 and 25%
Cells stable between 25% and 50%
Cells stable between 50 and 75%
Cells stable between 75% and 100%
Cluster number 1
Cluster number 2
Cluster number 3
Cluster number 4
Cluster number 5
Cluster number 6
Cluster number 7
Cluster number 8
Cluster number 9
Cluster number 10
Cluster number 11
Y component
X component
40
20
0
−20
−40
−40
−20
0
20
40


filtered_expression_matrix Clustering stability by color
Cells stable between 0 and 25%
Cells stable between 25% and 50%
Cells stable between 50 and 75%
Cells stable between 75% and 100%
Y component
X component
40
20
0
−20
−40
−40
−20
0
20
40


Gene > 3 UMI
0
1000
2000
3000
4000
5000
6000
2.0
2.5
3.0
3.5
4.0
4.5
5.0
log10 sum count cells