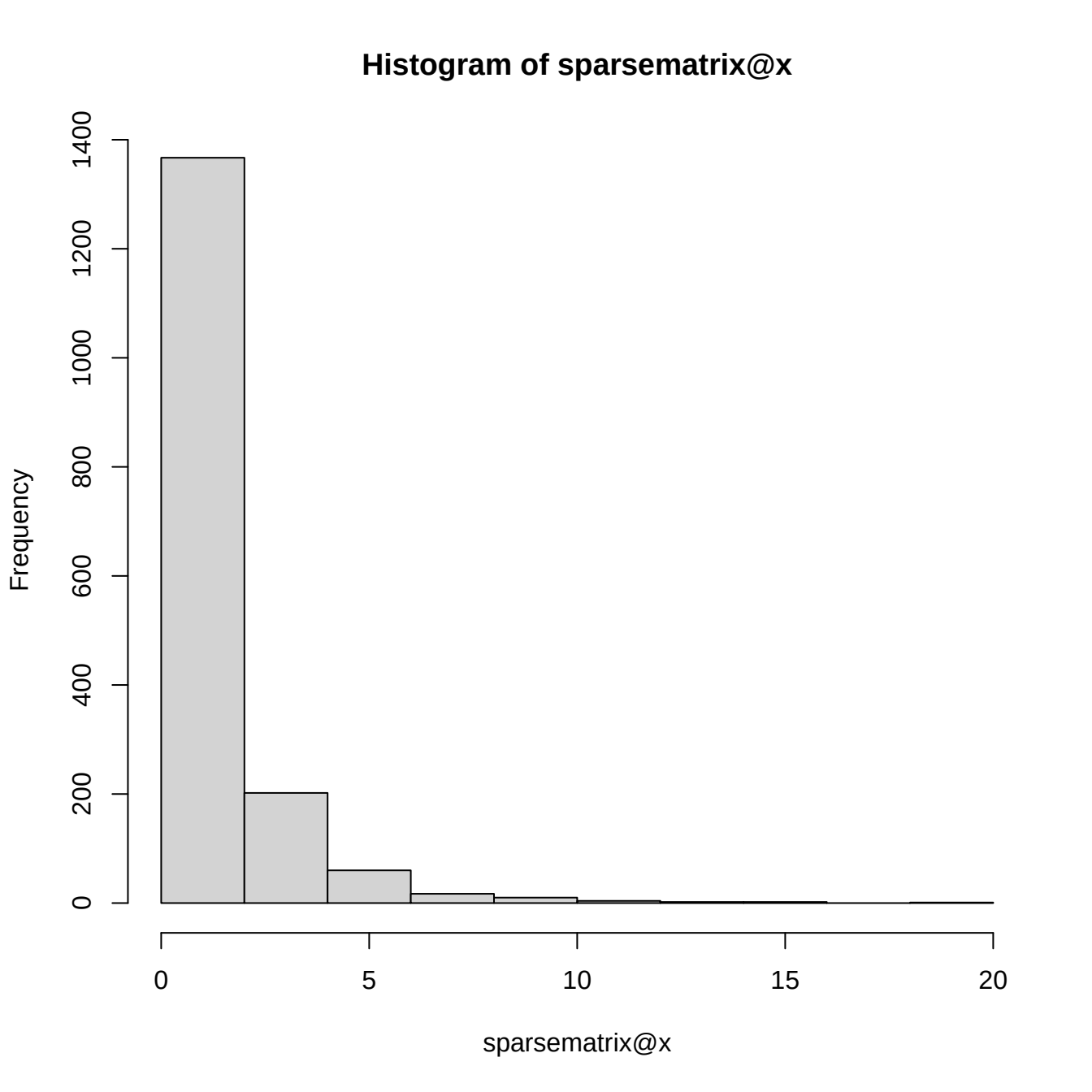
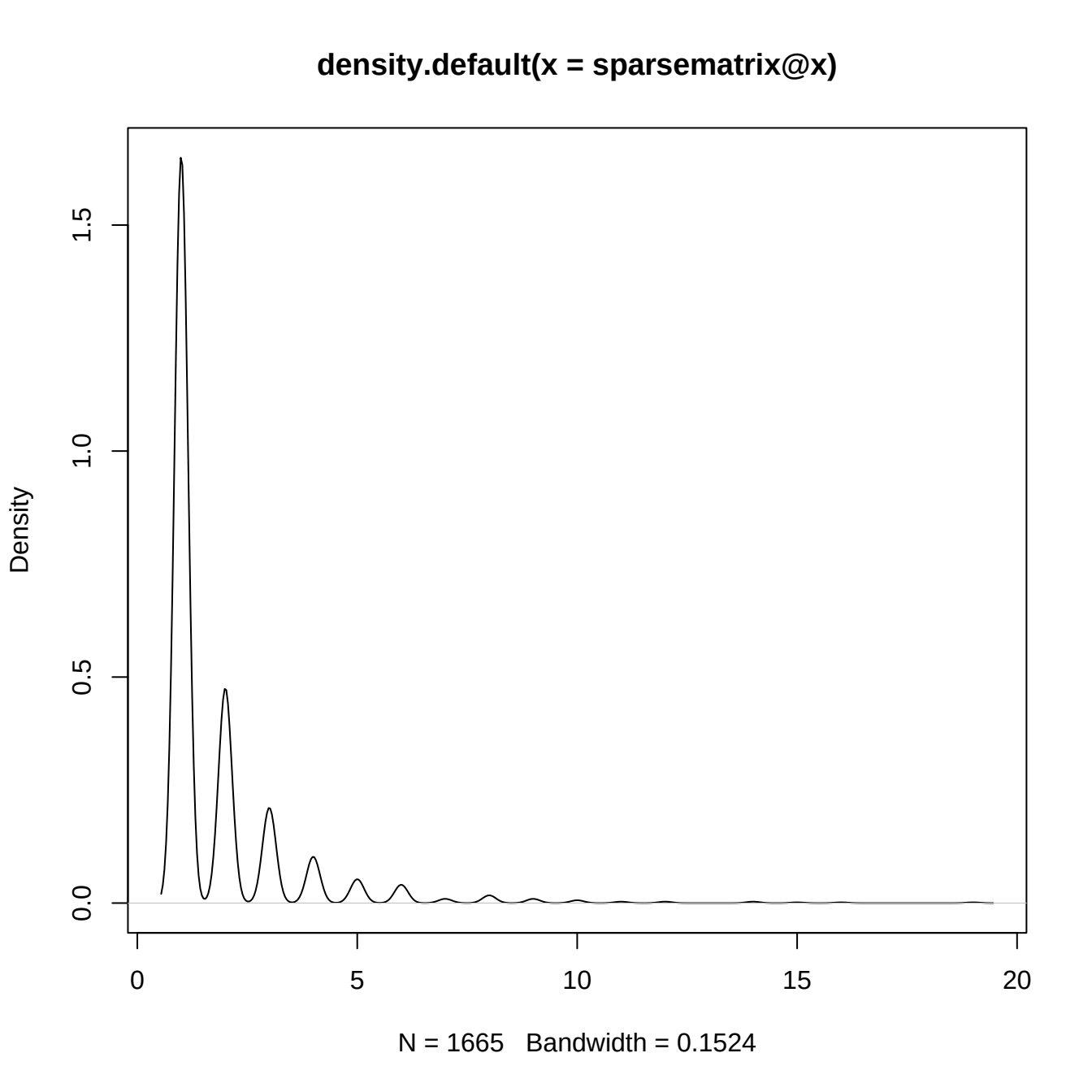
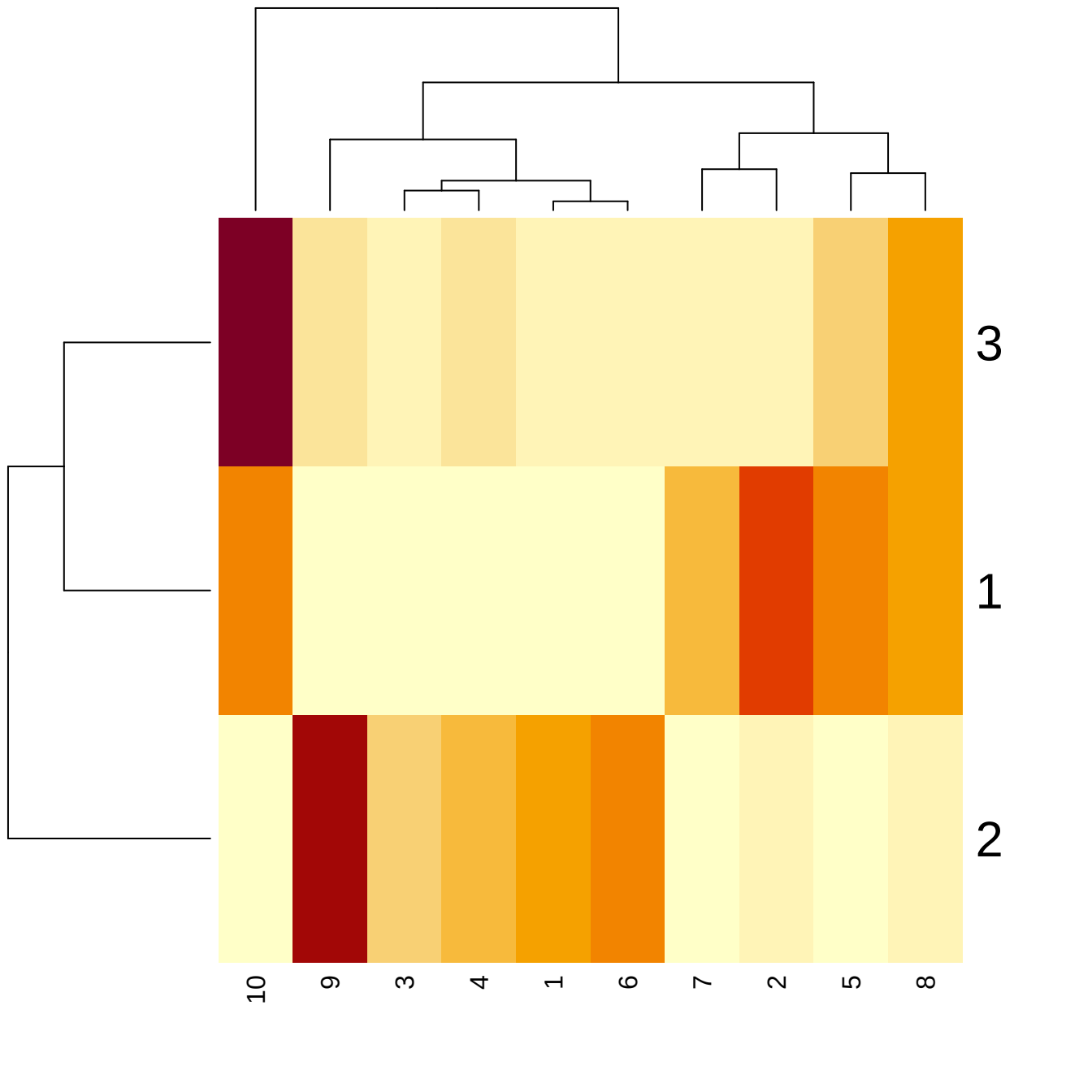
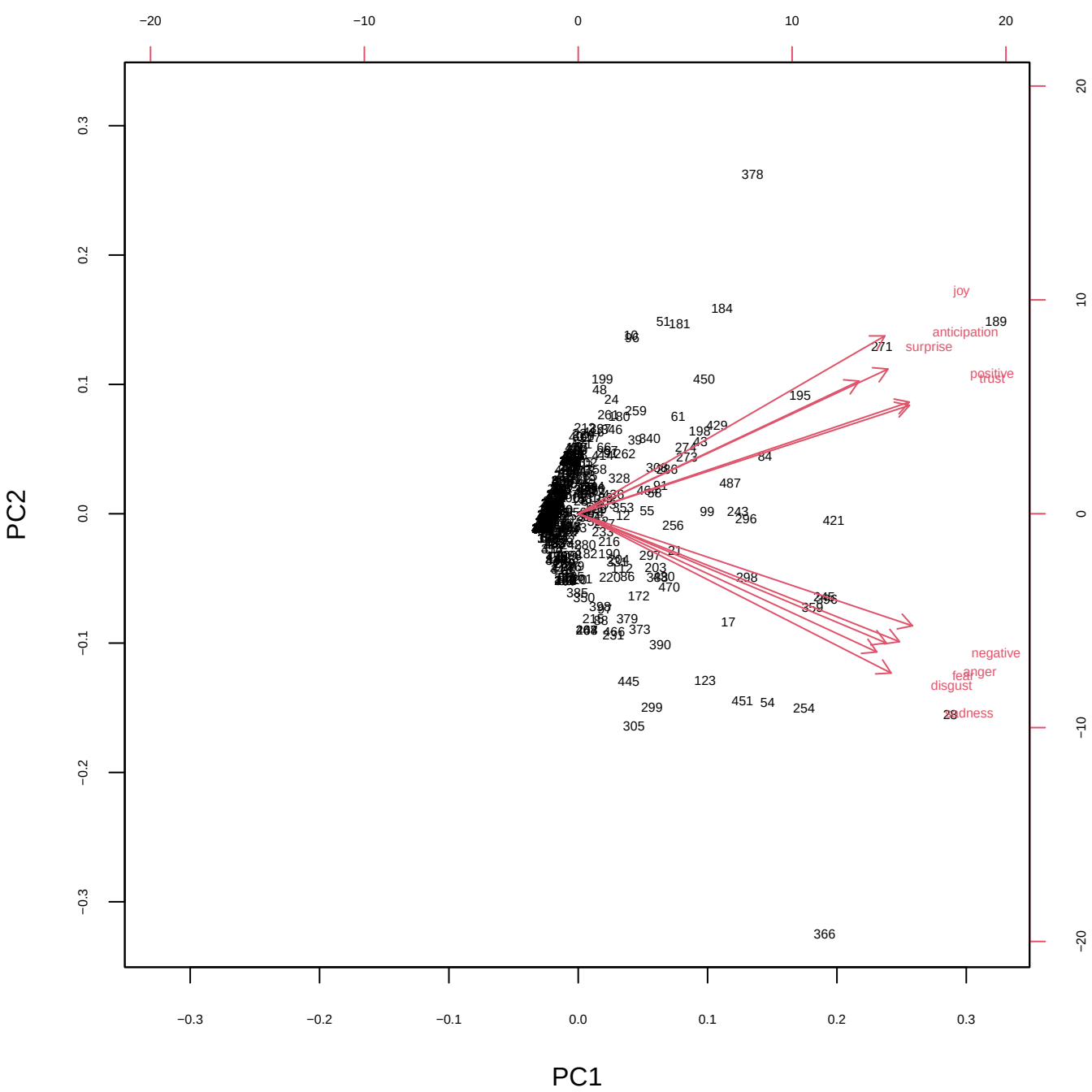
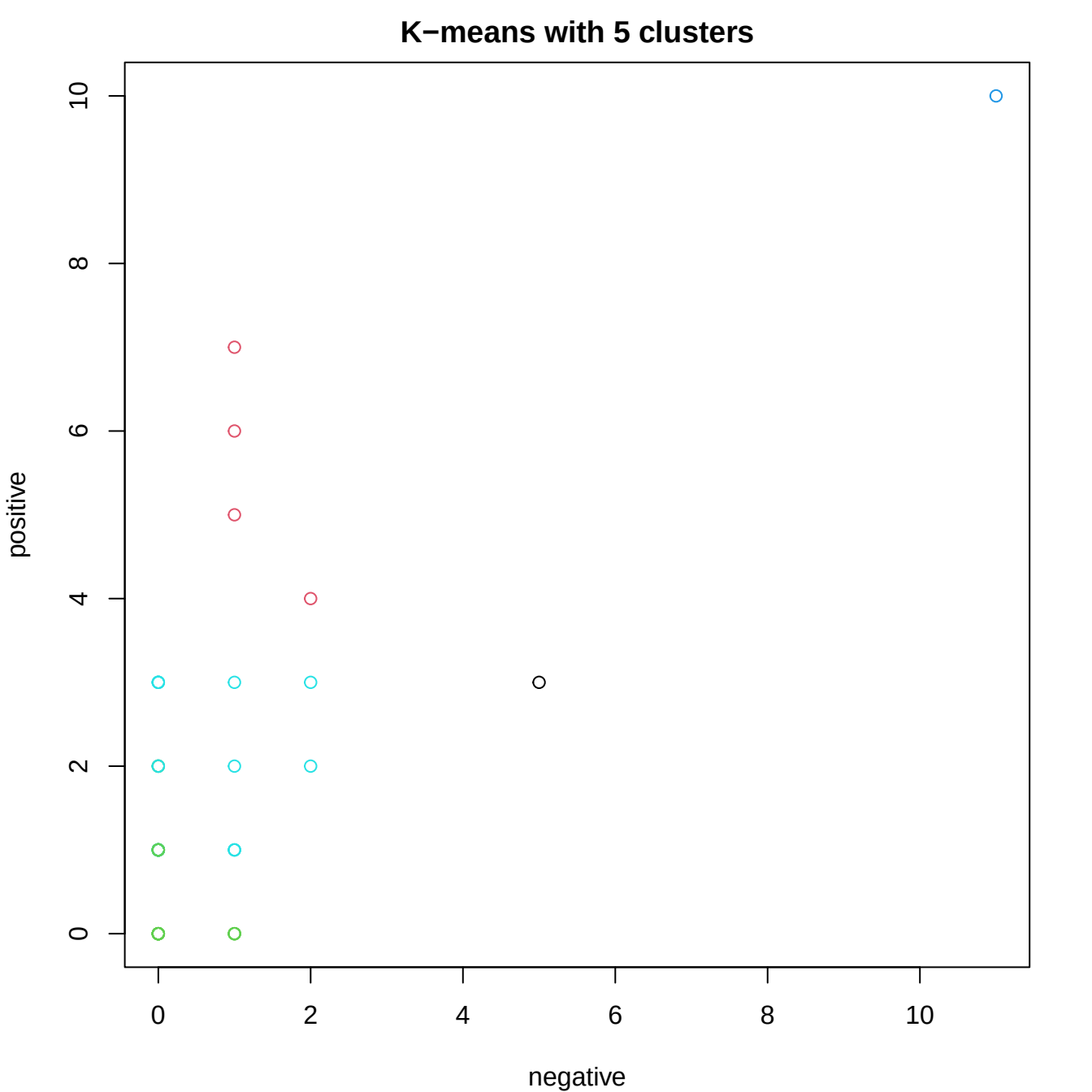
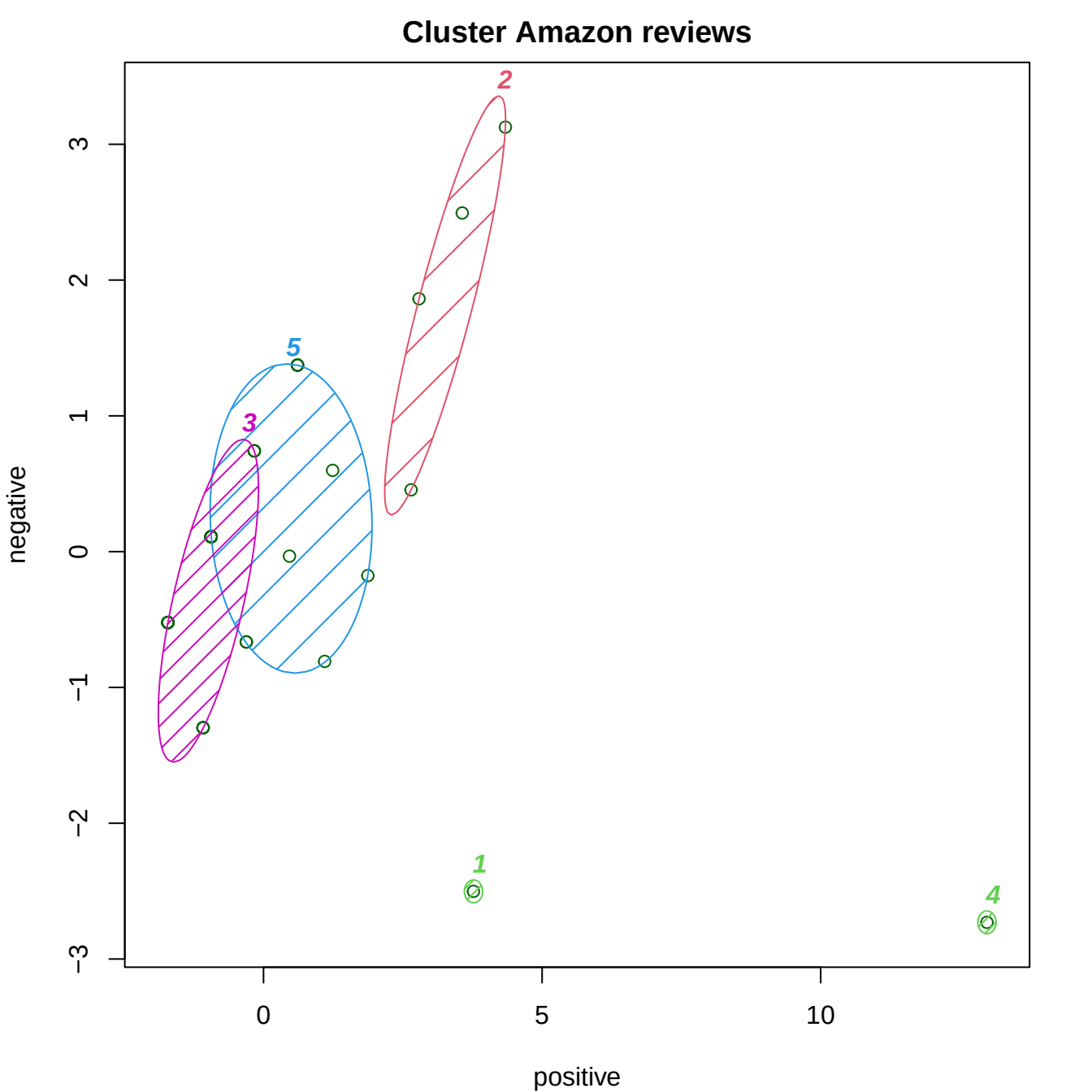

Histogram of sparsematrix@x
Frequency
0
200
400
600
800
1000
1200
1400
0
5
10
15
20
sparsematrix@x

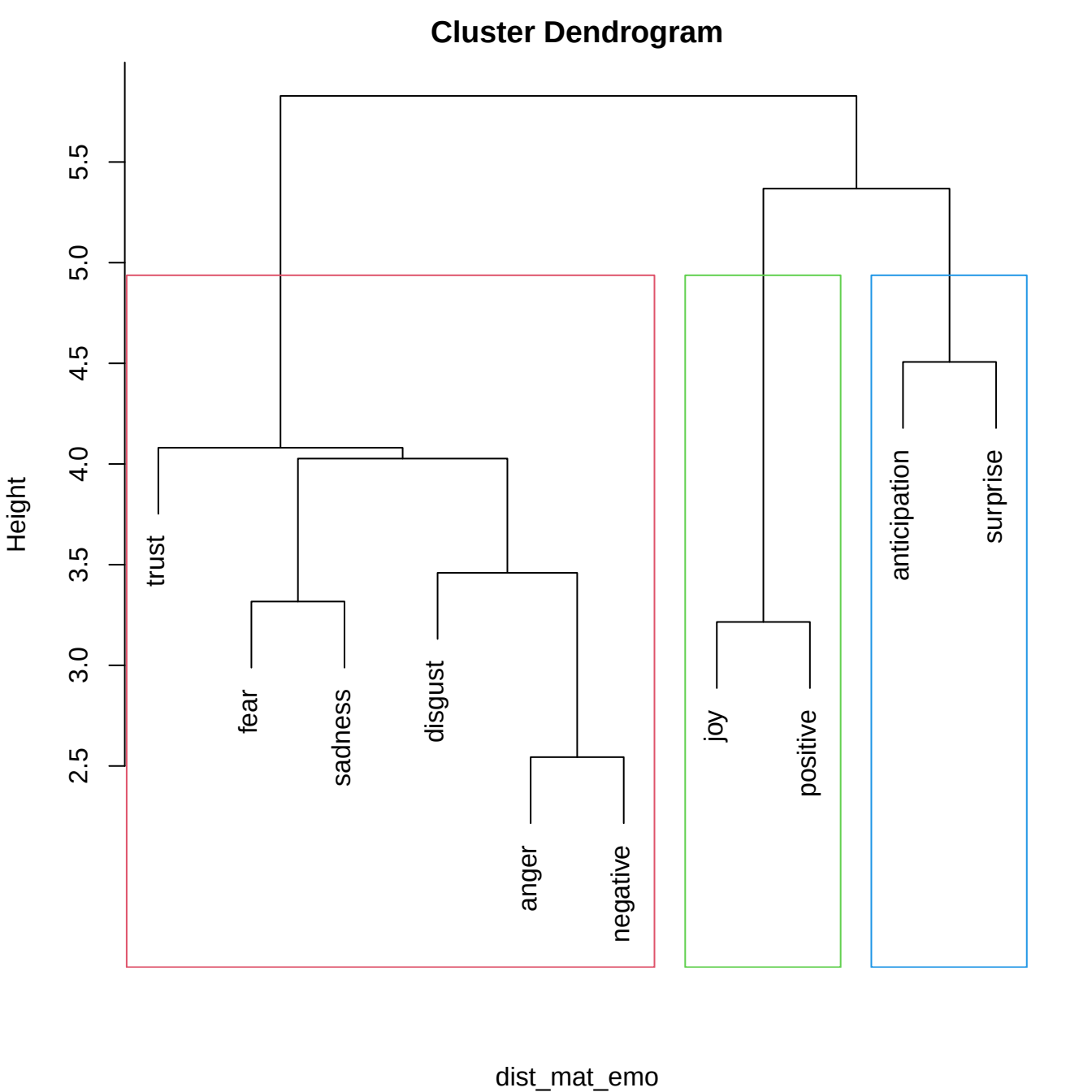

density.default(x = sparsematrix@x)
Density
0.0
0.5
1.0
1.5
0
5
10
15
20
N = 1665 Bandwidth = 0.1524


3
1
2
10
9
3
4
1
6
7
2
5
8


PC1
PC2
joy
anticipation
surprise
trust
positive
negative
anger
fear
disgust
sadness


K−means with 5 clusters
positive
negative
0
2
4
6
8
10


Cluster Amazon reviews
2
5
3
1
4
negative
positive
3
2
1
0
−1
−2
−3
0
5
10


Cluster Dendrogram
Height
2.5
3.0
3.5
4.0
4.5
5.0
5.5
trust
fear
sadness
disgust
anger
negative
joy
positive
anticipation
surprise
dist_mat_emo