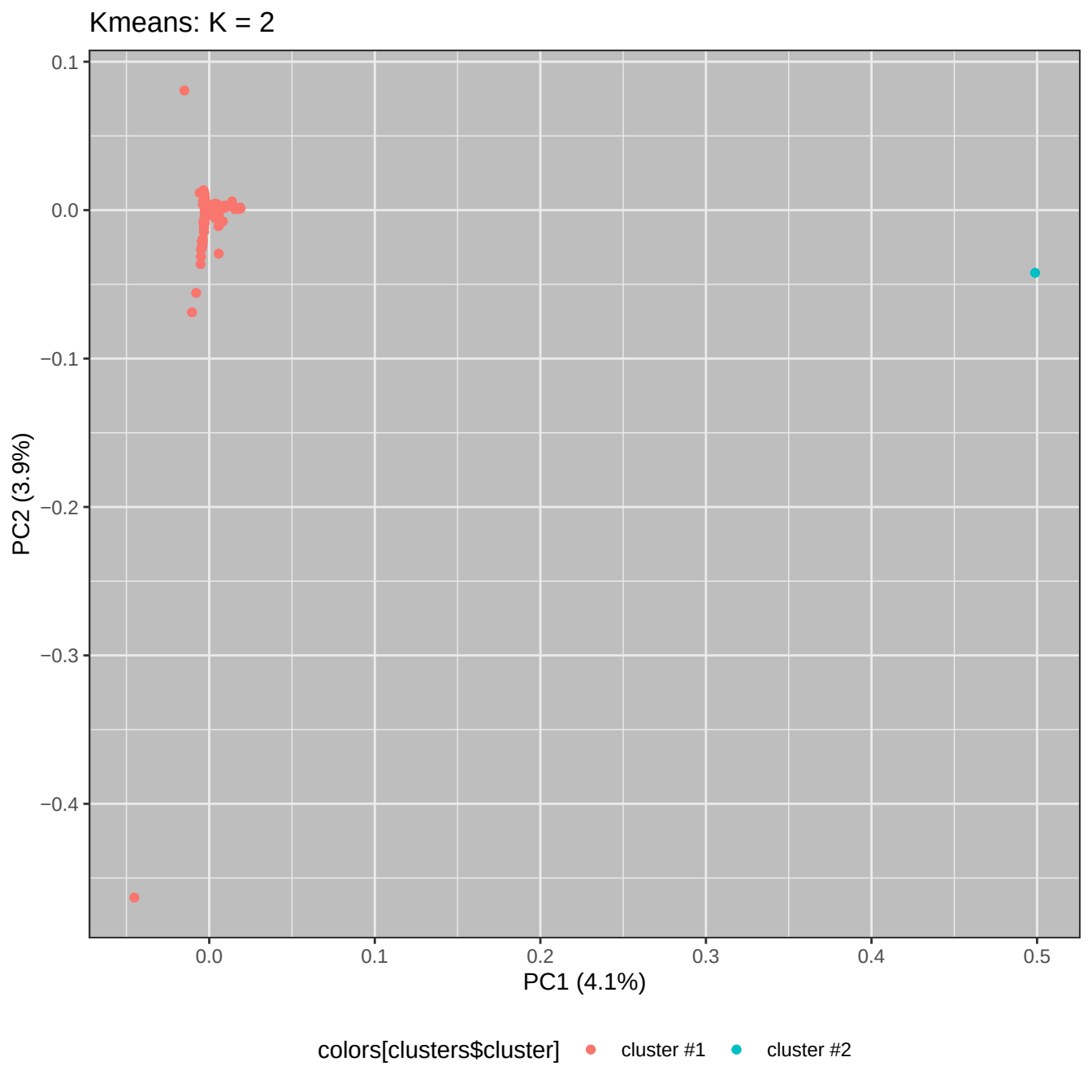
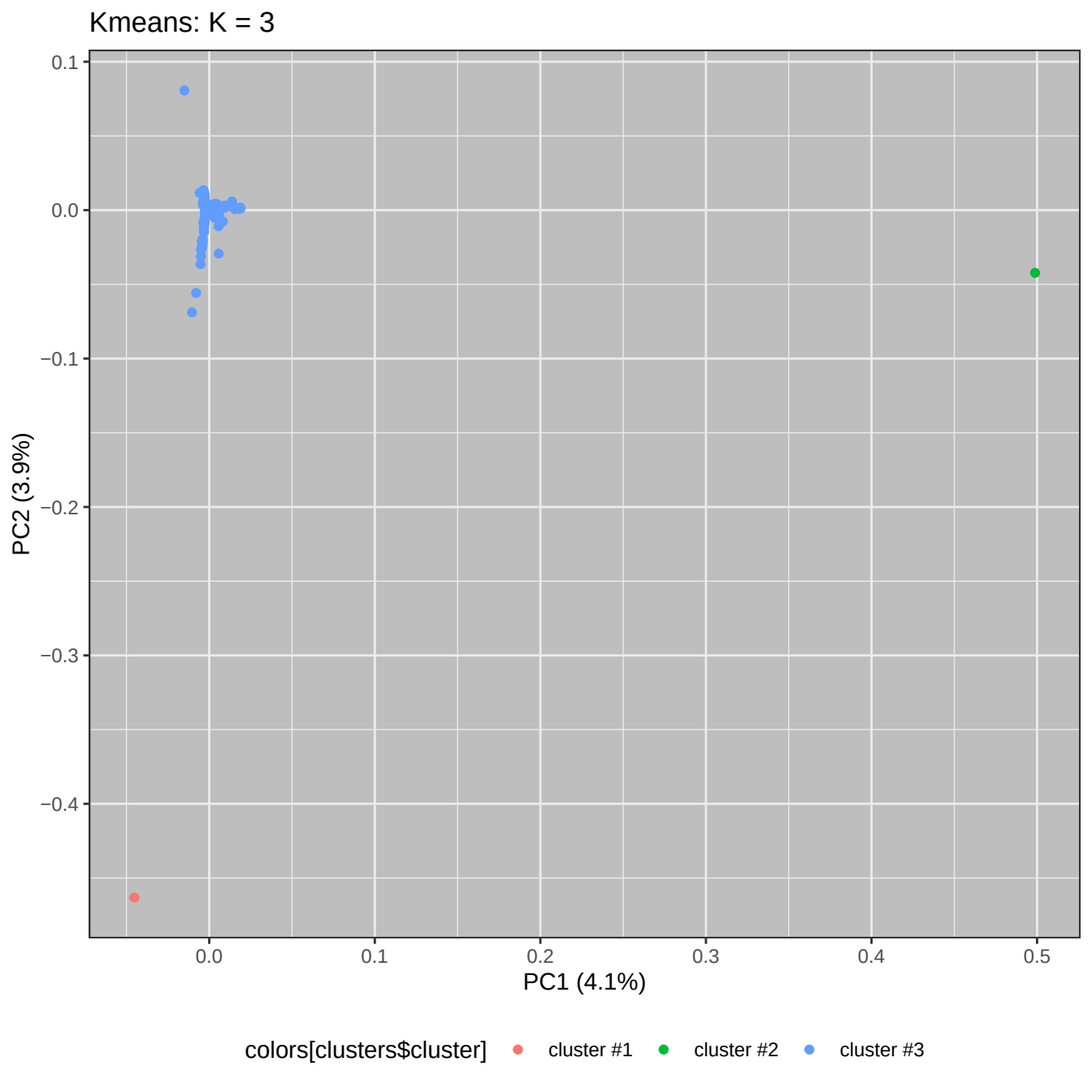
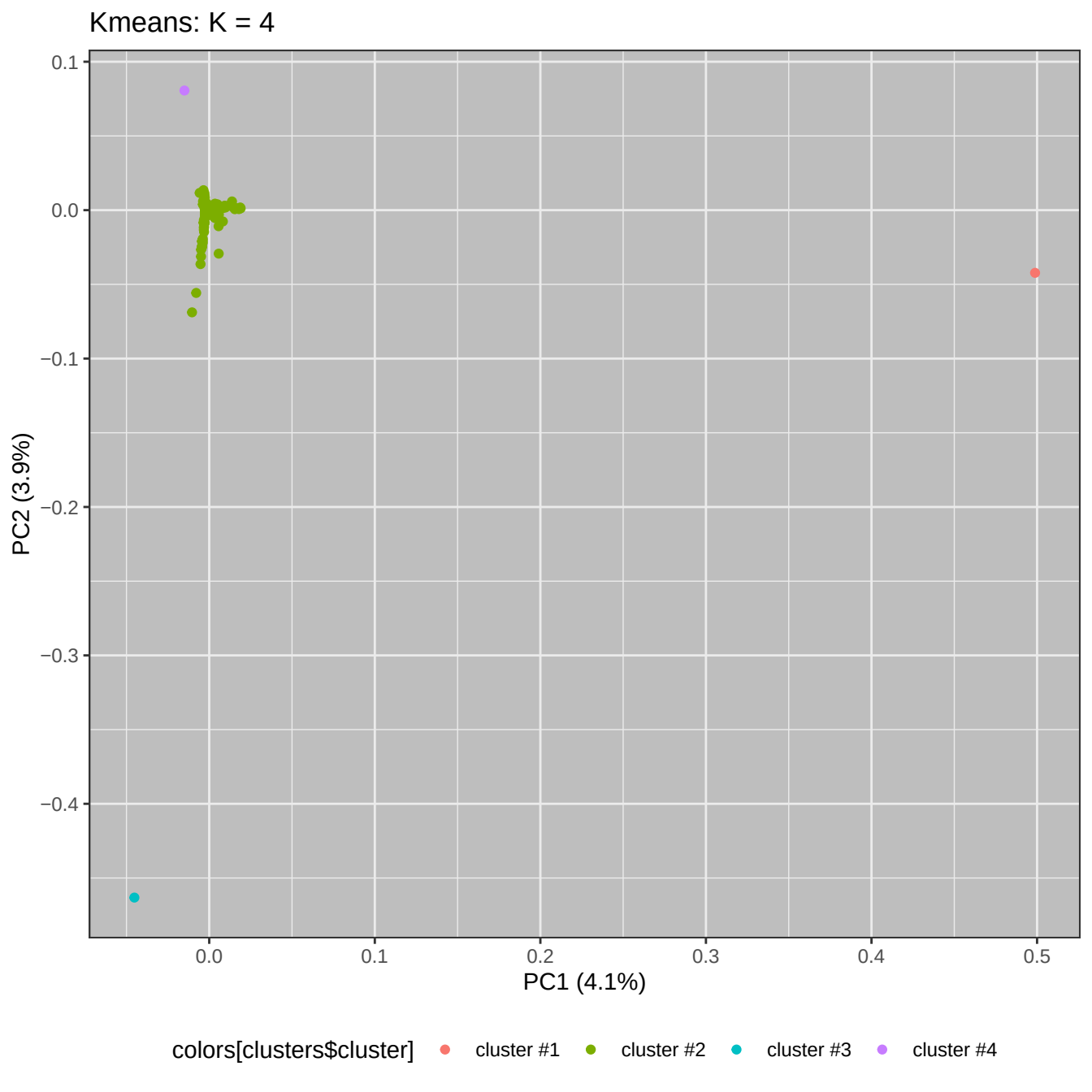
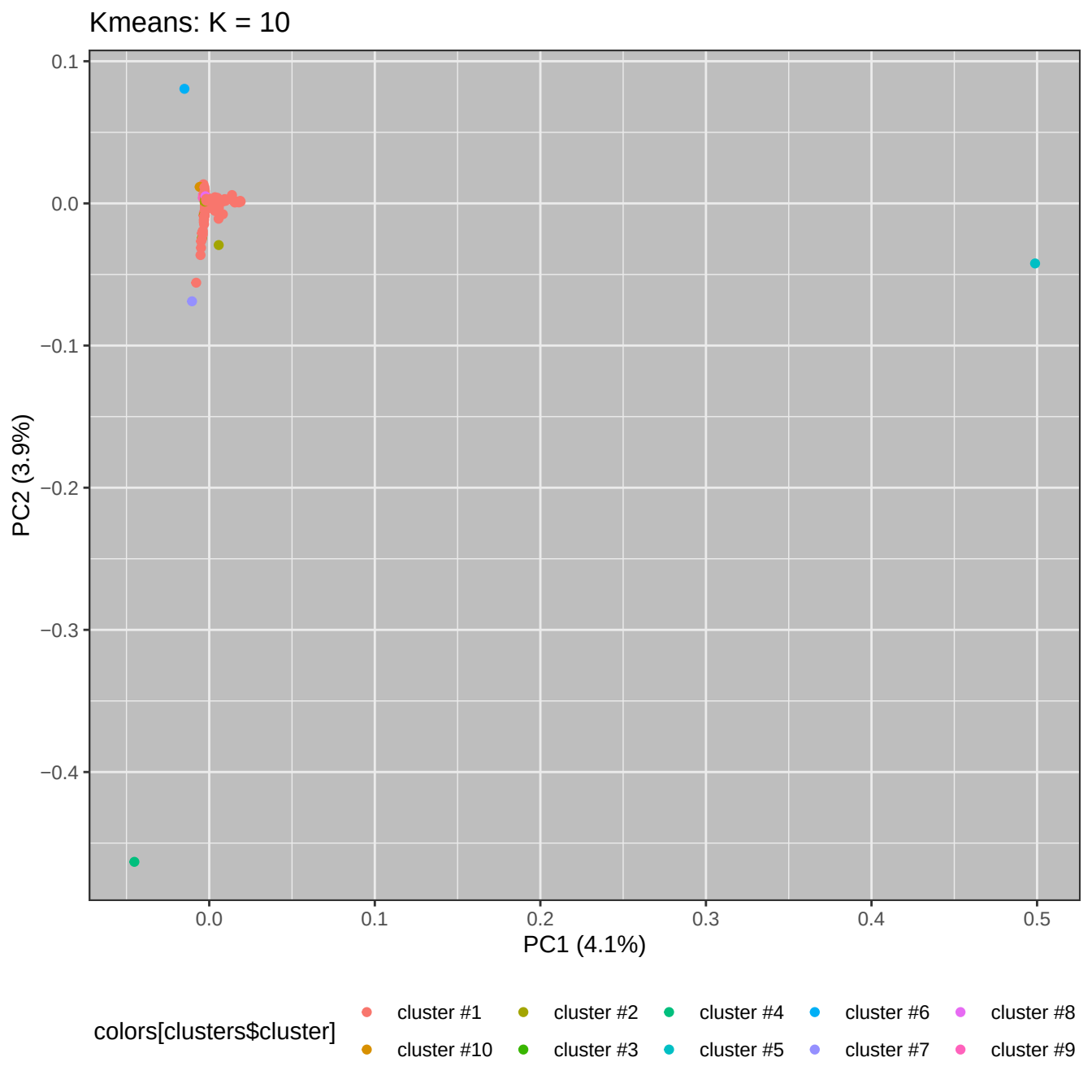

Kmeans: K = 2
0.1
0.0
−0.1
−0.2
−0.3
−0.4
PC2 (3.9%)
0.0
0.1
0.2
0.3
0.4
0.5
PC1 (4.1%)
colors[clusters$cluster]
cluster #1
cluster #2


Kmeans: K = 3
0.1
0.0
−0.1
−0.2
−0.3
−0.4
PC2 (3.9%)
0.0
0.1
0.2
0.3
0.4
0.5
PC1 (4.1%)
colors[clusters$cluster]
cluster #1
cluster #2
cluster #3


Kmeans: K = 4
0.1
0.0
−0.1
−0.2
−0.3
−0.4
PC2 (3.9%)
0.0
0.1
0.2
0.3
0.4
0.5
PC1 (4.1%)
colors[clusters$cluster]
cluster #1
cluster #2
cluster #3
cluster #4


Kmeans: K = 10
0.1
0.0
−0.1
−0.2
−0.3
−0.4
PC2 (3.9%)
0.0
0.1
0.2
0.3
0.4
0.5
PC1 (4.1%)
colors[clusters$cluster]
cluster #1
cluster #2
cluster #4
cluster #6
cluster #8
cluster #10
cluster #3
cluster #5
cluster #7
cluster #9