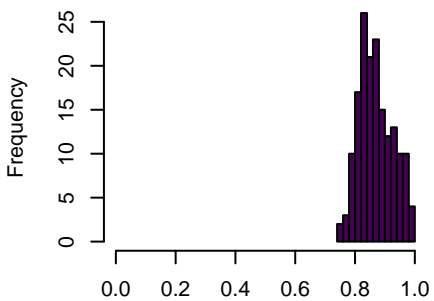
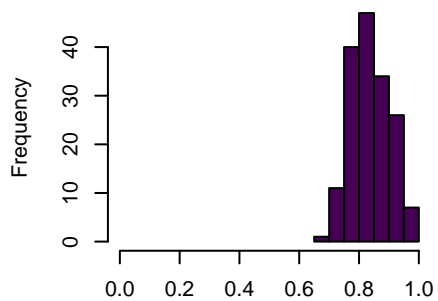


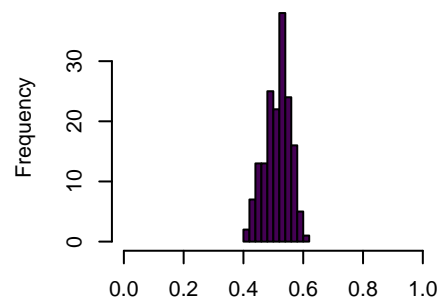
**Cluster 1; mean**



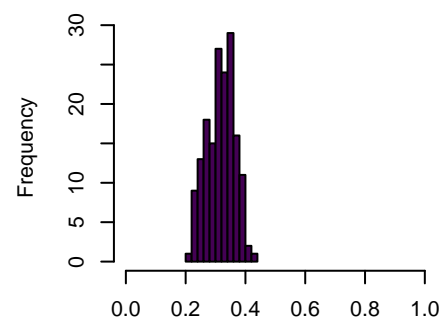
### Cluster 1; sd



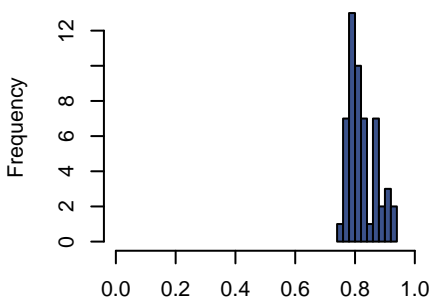
### Cluster 1; skewness



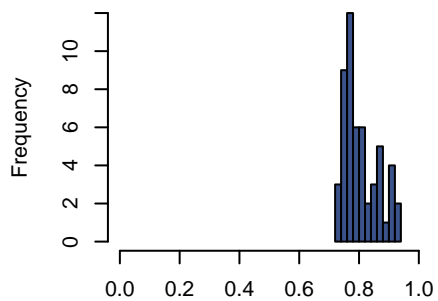
### Cluster 1; kurtosis



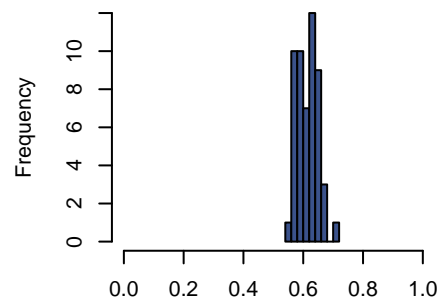
**Cluster 2; mean**



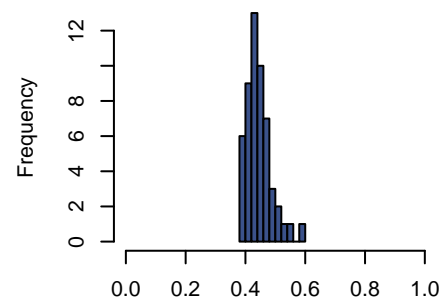
### Cluster 2; sd



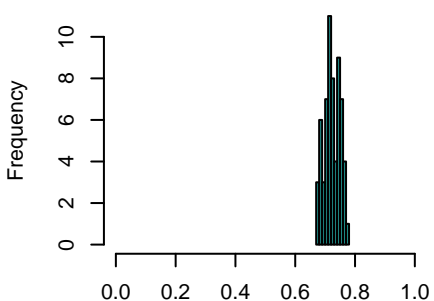
### Cluster 2; skewness



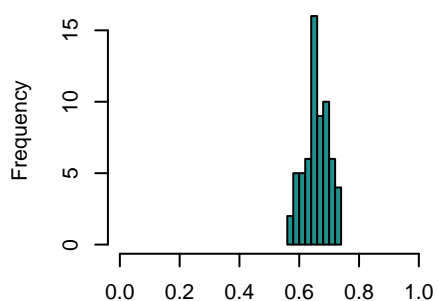
### Cluster 2; kurtosis



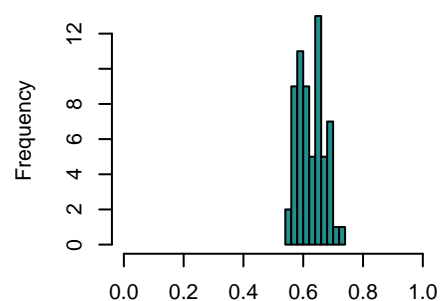
**Cluster 3; mean**



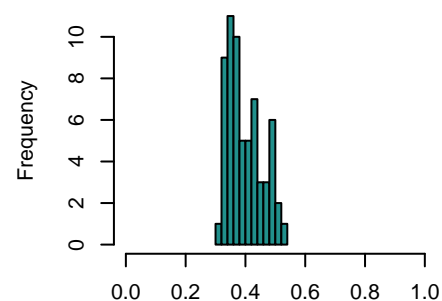
### Cluster 3; sd



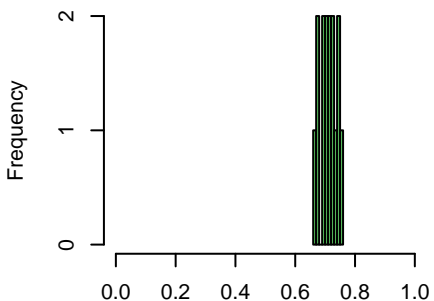
### Cluster 3; skewness



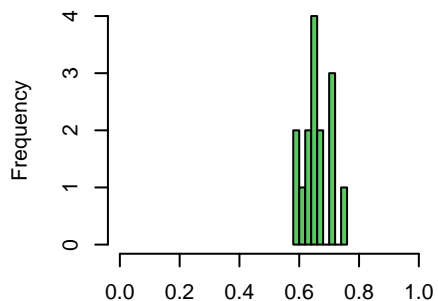
### Cluster 3; kurtosis



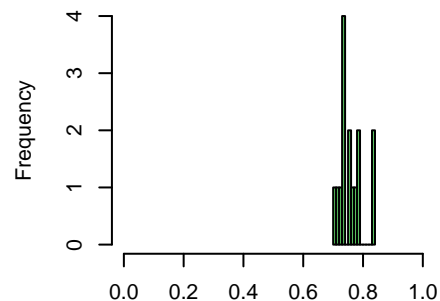
**Cluster 4; mean**



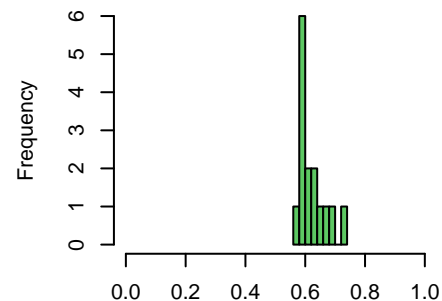
### Cluster 4; sd



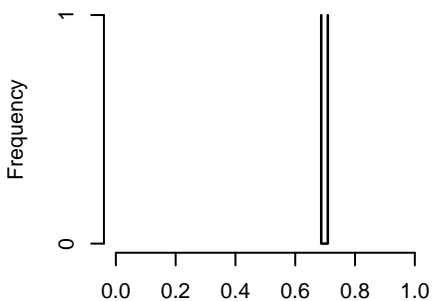
### Cluster 4; skewness



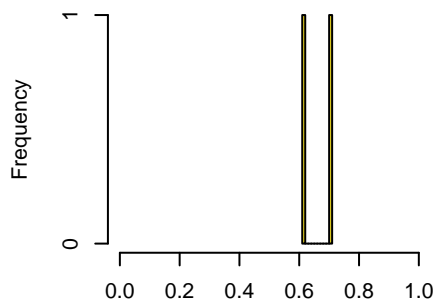
### Cluster 4; kurtosis



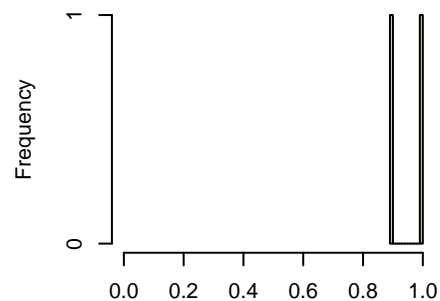
**Cluster 5; mean**



### Cluster 5; sd



### Cluster 5; skewness



### Cluster 5; kurtosis

