Dataset: journal.pone.0158570_S2File_depression_heart_failure_v2.csv
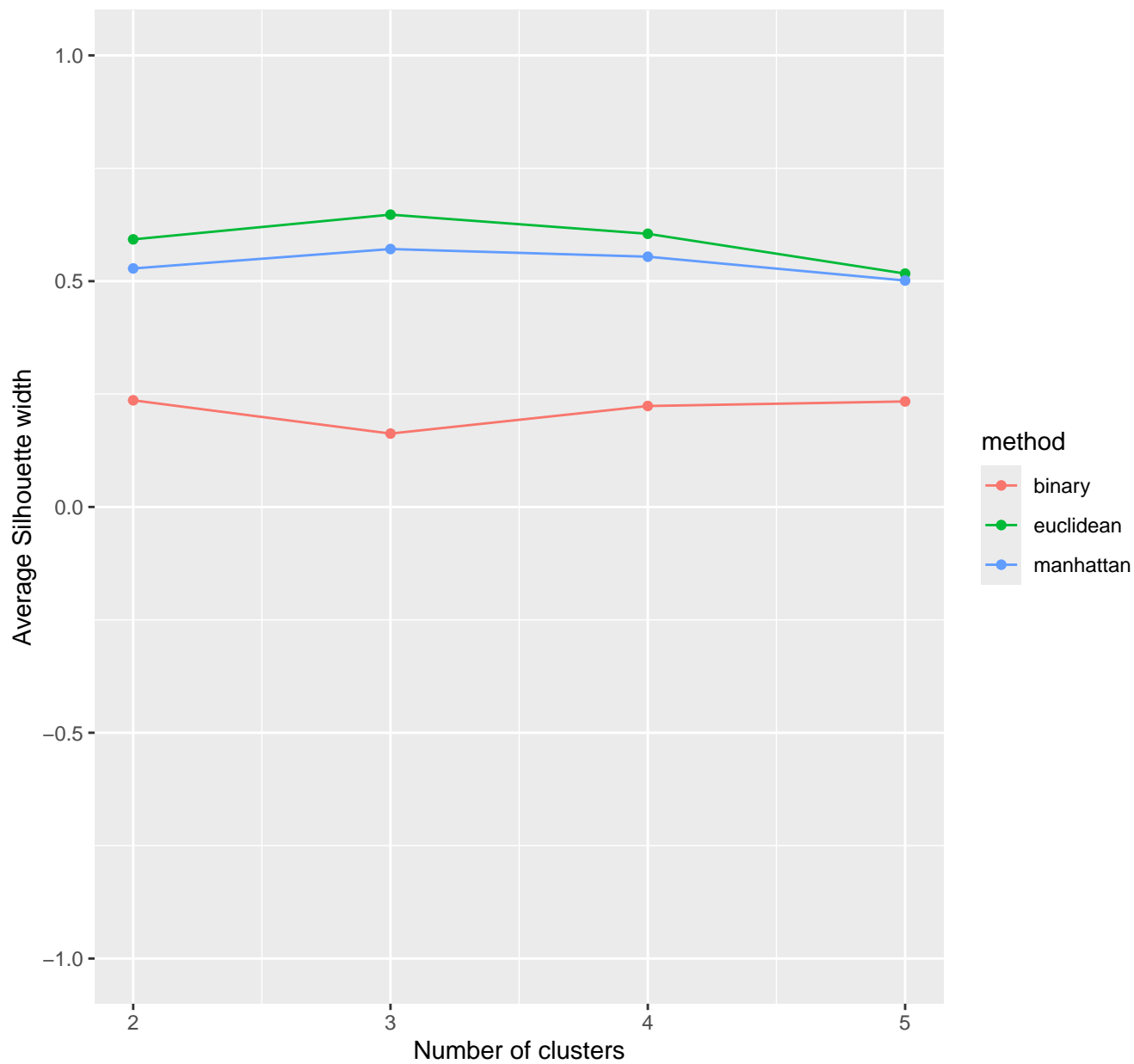
K–Means elbow plot
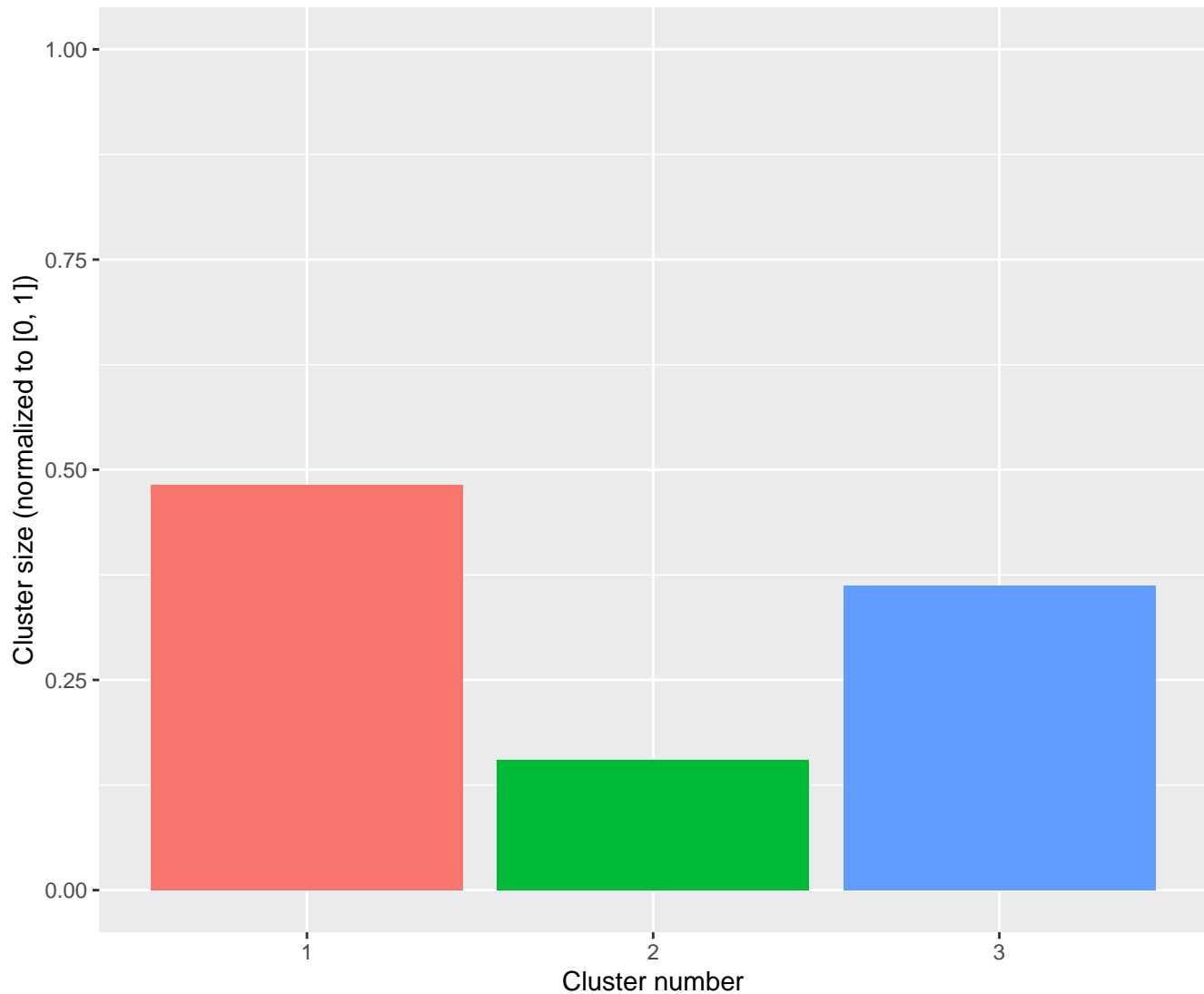
Dataset: journal.pone.0158570_S2File_depression_heart_failure_v2.csv
Clustering: KMEANS
Parameters used: k = 3, method = euclidean

Dataset: journal.pone.0158570_S2File_depression_heart_failure_v2.csv

K−Medians elbow plot

Dataset: journal.pone.0158570_S2File_depression_heart_failure_v2.csv
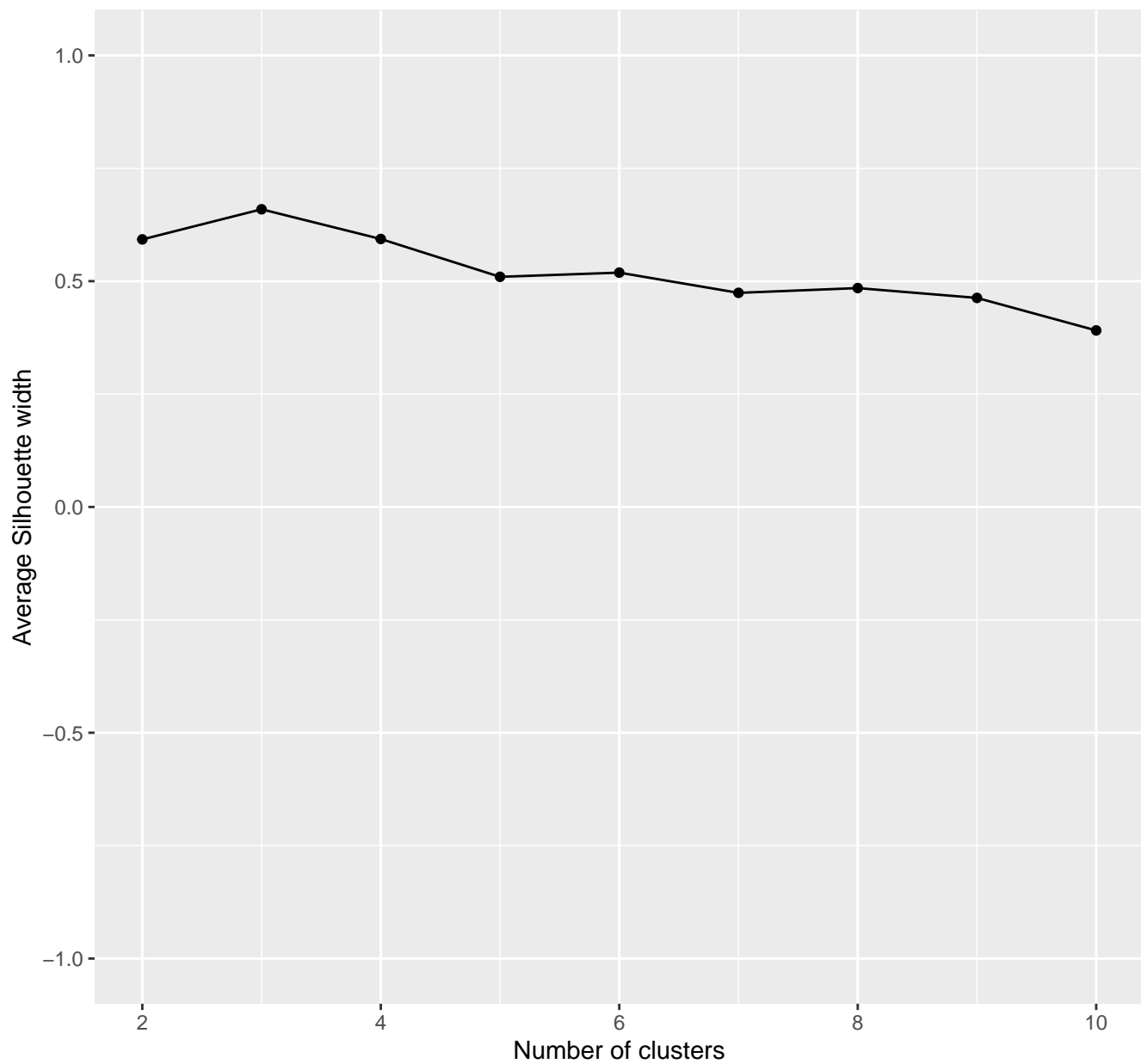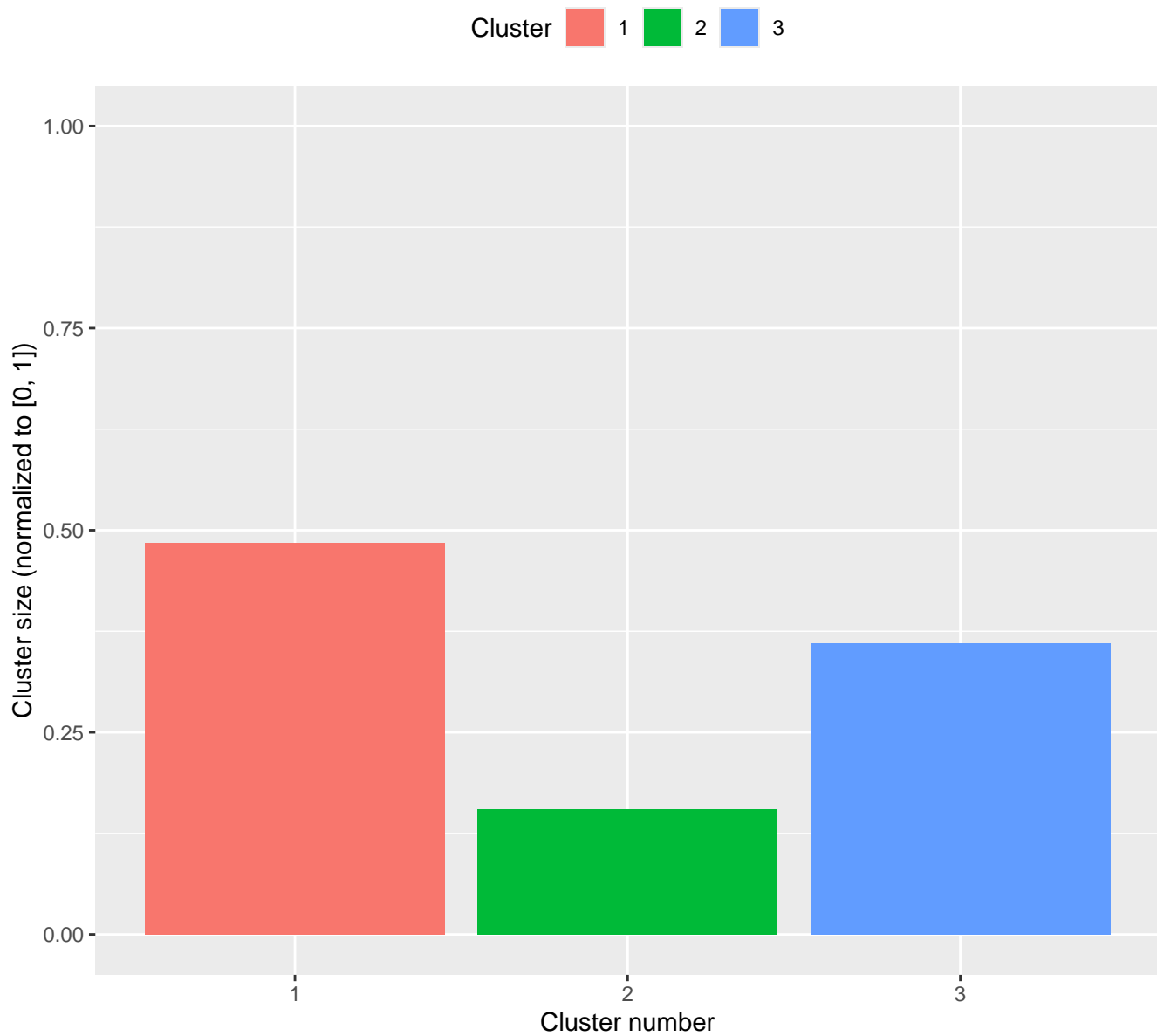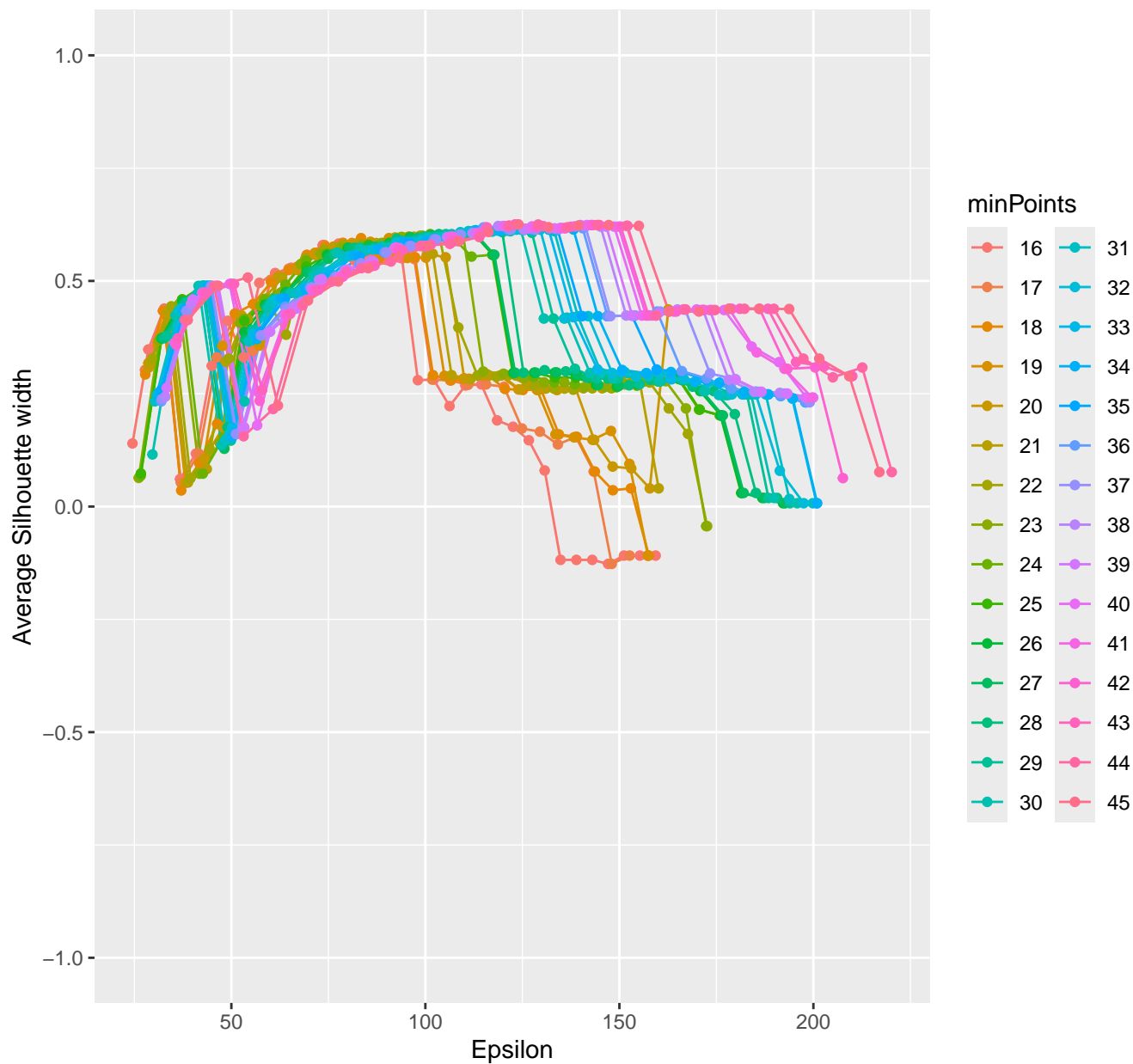
Clustering: KMEDIANS
Parameters used: k = 3

Dataset: journal.pone.0158570_S2File_depression_heart_failure_v2.csv
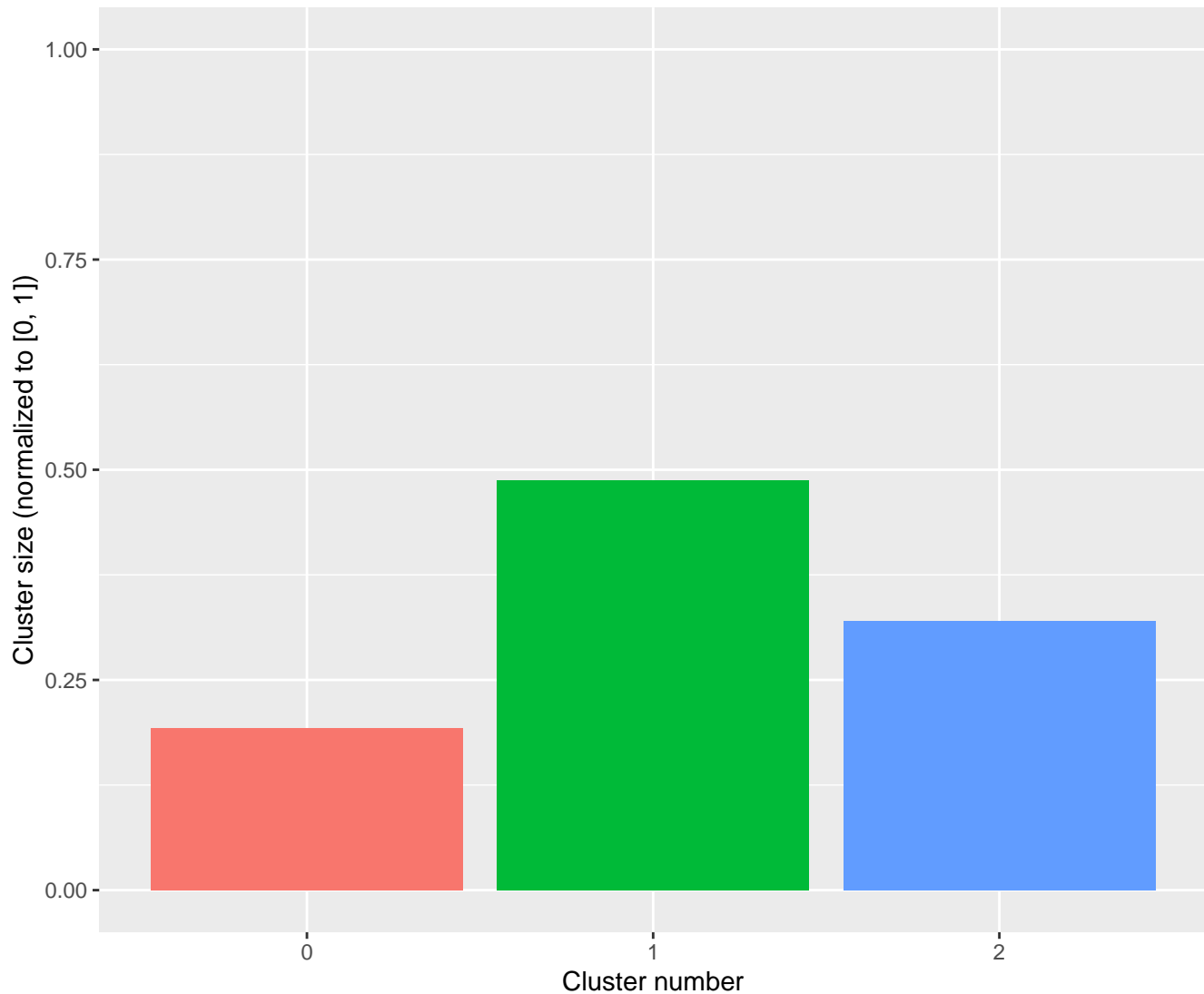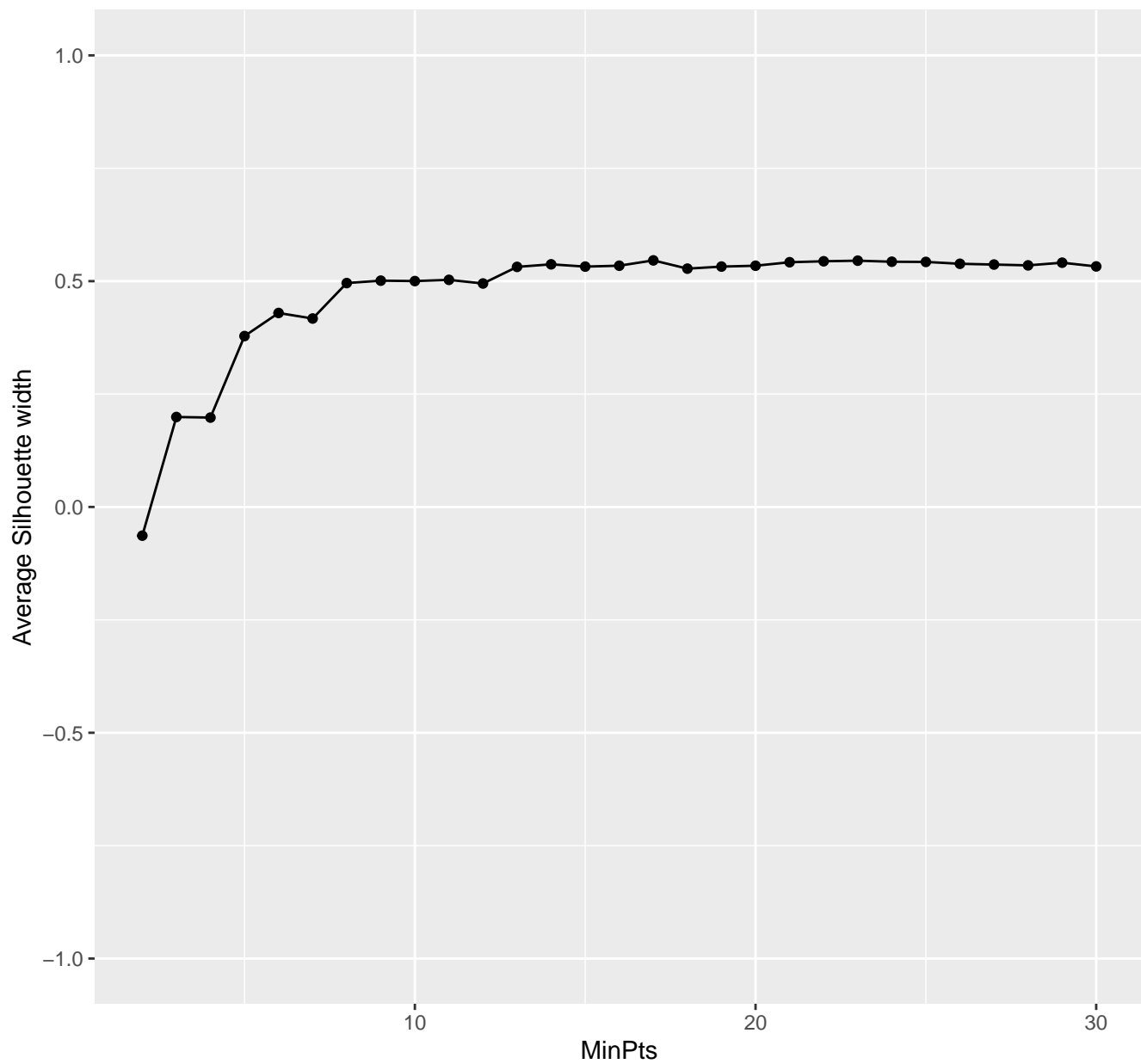
DBSCAN elbow plot

Dataset: journal.pone.0158570_S2File_depression_heart_failure_v2.csv

Clustering: DBSCAN
Parameters used: minPoints = 43, epsilon = 123.1177

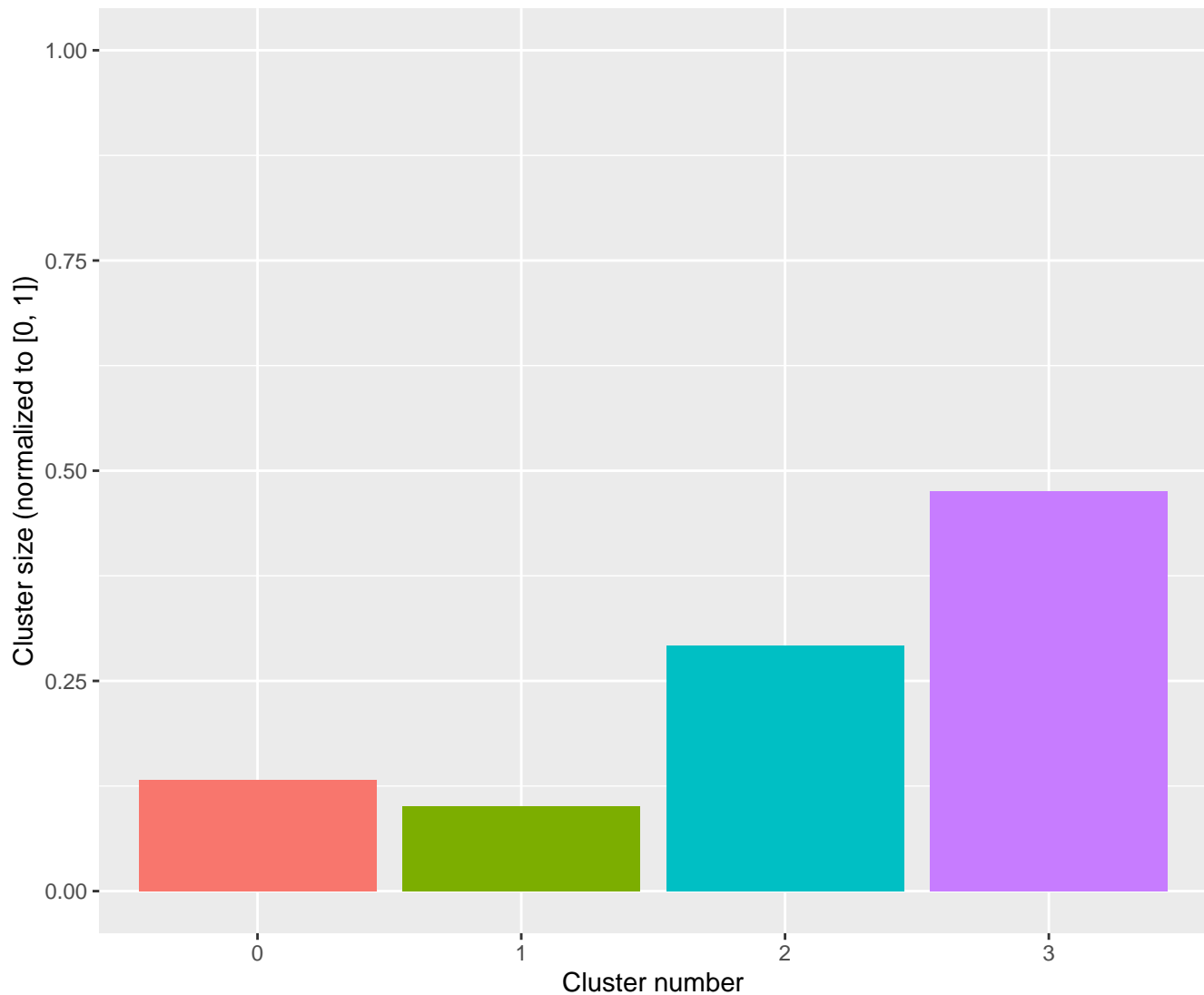# Dataset: journal.pone.0158570_S2File_depression_heart_failure_v2.csv
HDBSCAN elbow plot
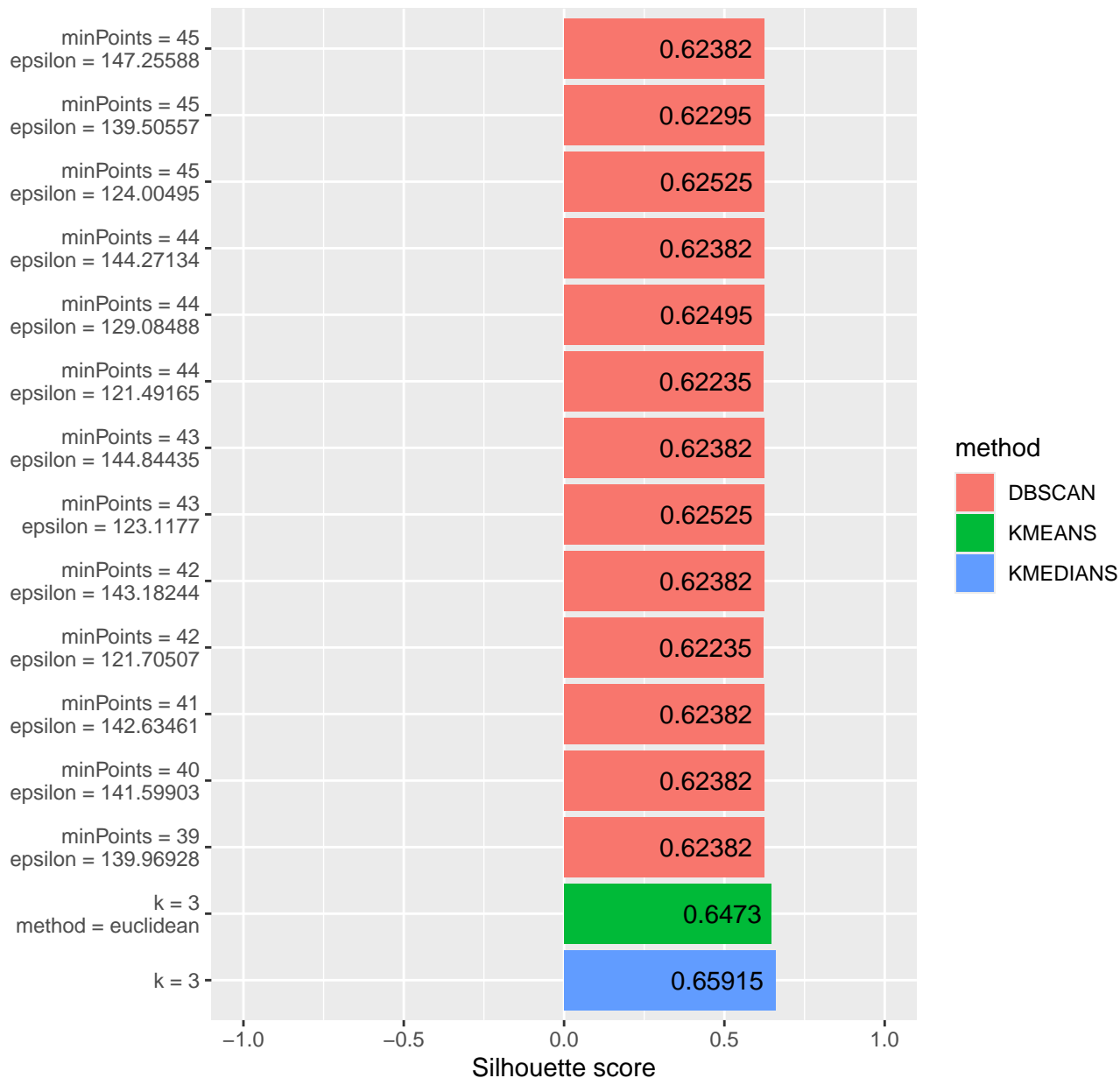
Dataset: journal.pone.0158570_S2File_depression_heart_failure_v2.csv

Clustering: HDBSCAN
Parameters used: minPoints = 17

Dataset: journal.pone.0158570_S2File_depression_heart_failure_v2.c
Hyperparameter combinations ranked by its average Silhouette score

Dataset: journal.pone.0158570_S2File_depression_heart_failure_v2.csv

Algorithms ranked by their average Silhouette score