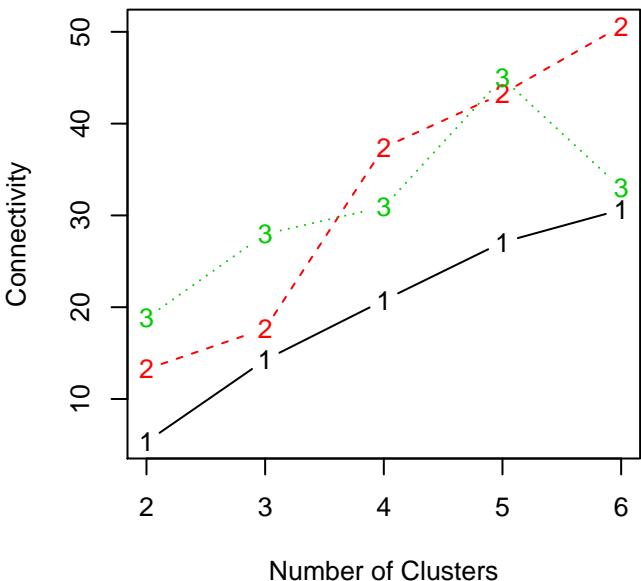
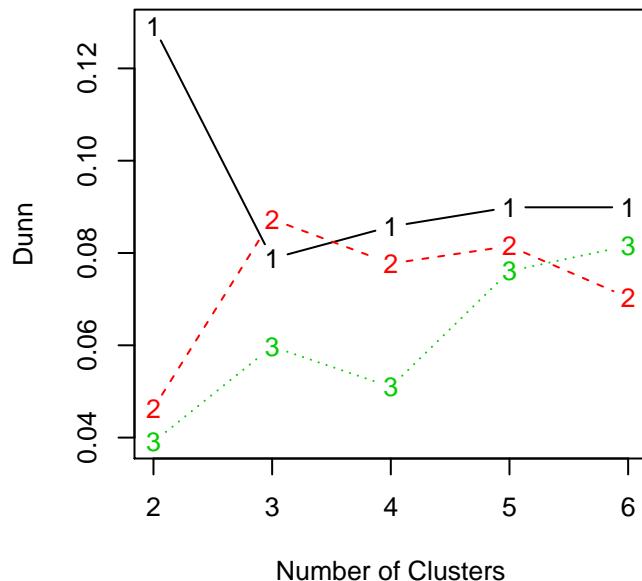


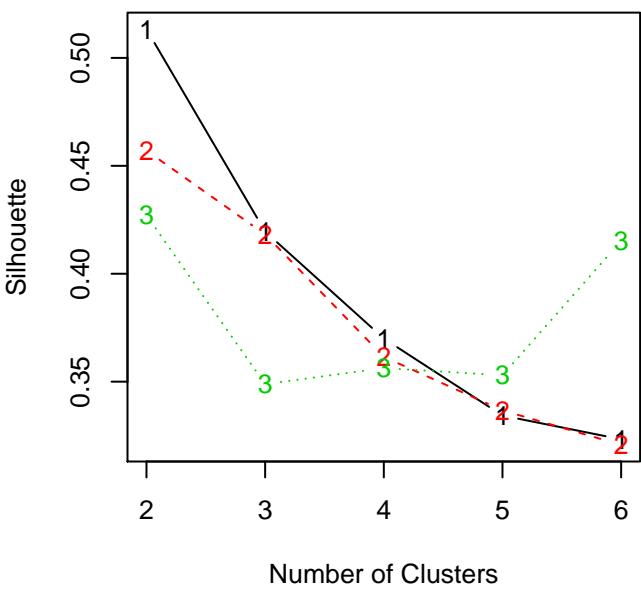
Internal validation



Internal validation

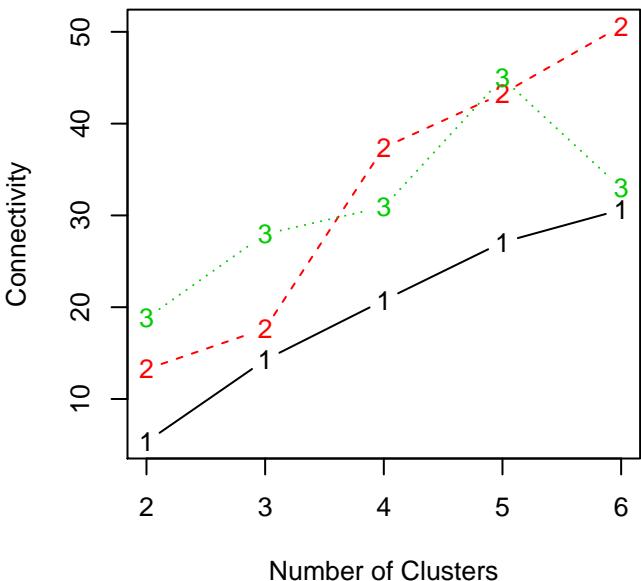


Internal validation

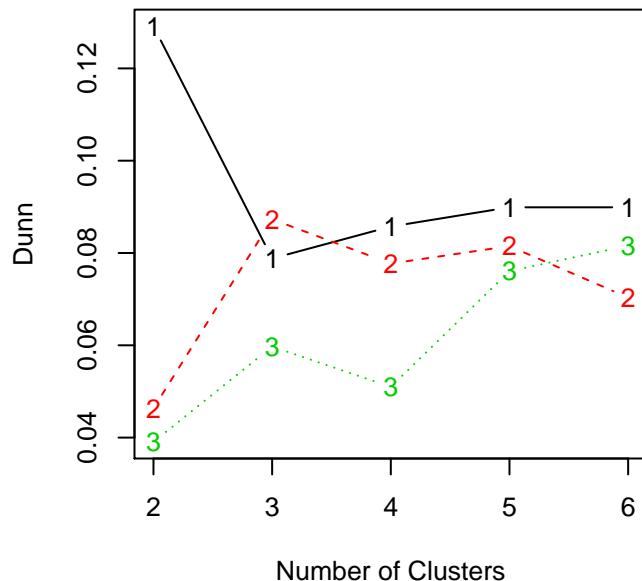


1— hierarchical
2— kmeans
3— pam

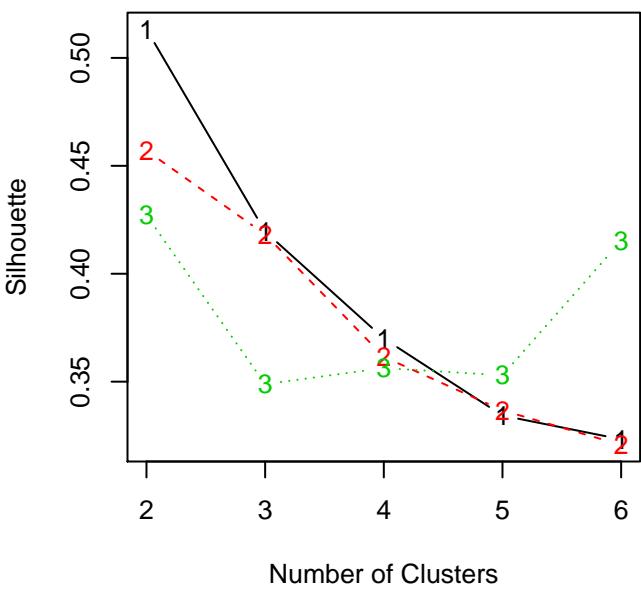
Internal validation



Internal validation

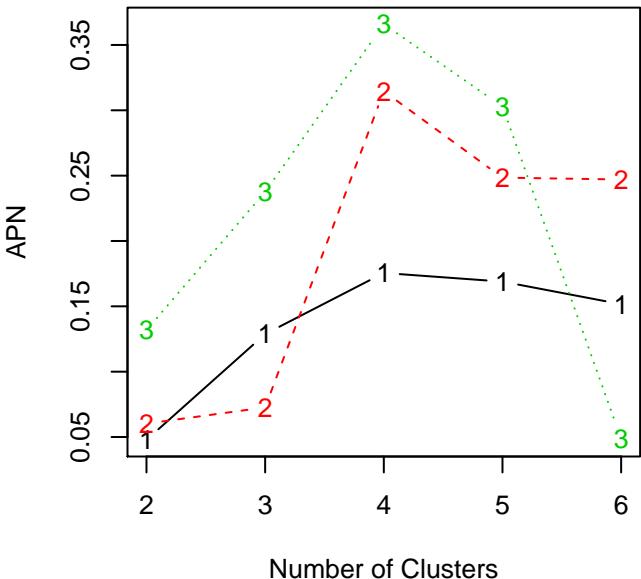


Internal validation

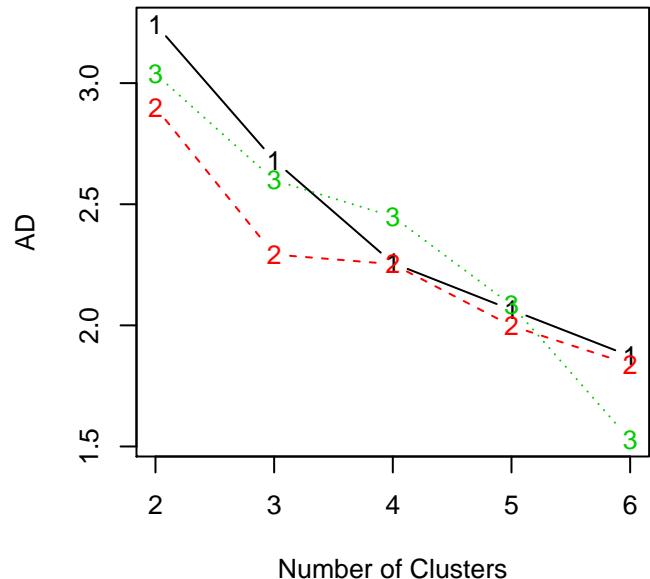


1— hierarchical
2— kmeans
3— pam

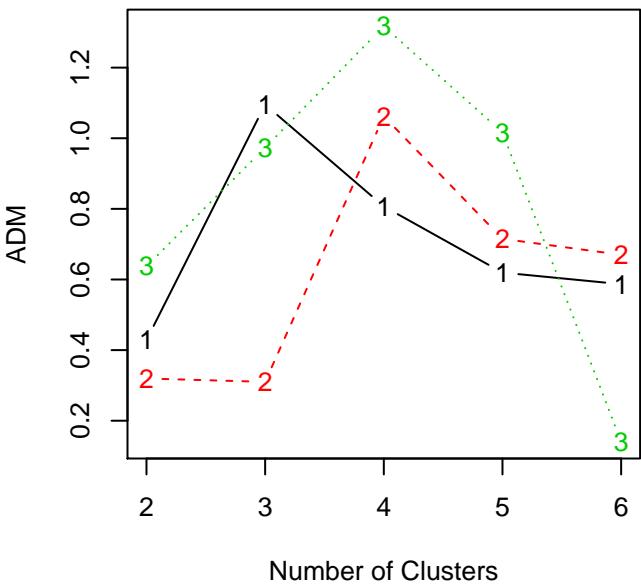
Stability validation



Stability validation

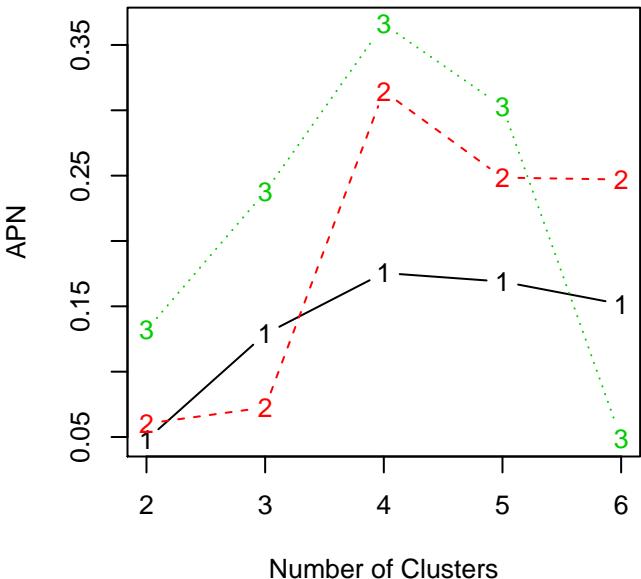


Stability validation

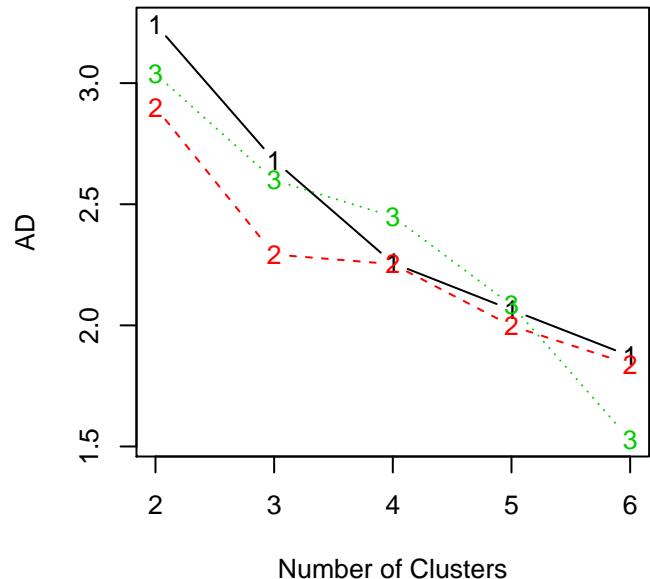


— 1 hierarchical
- - 2 kmeans
· · 3 pam

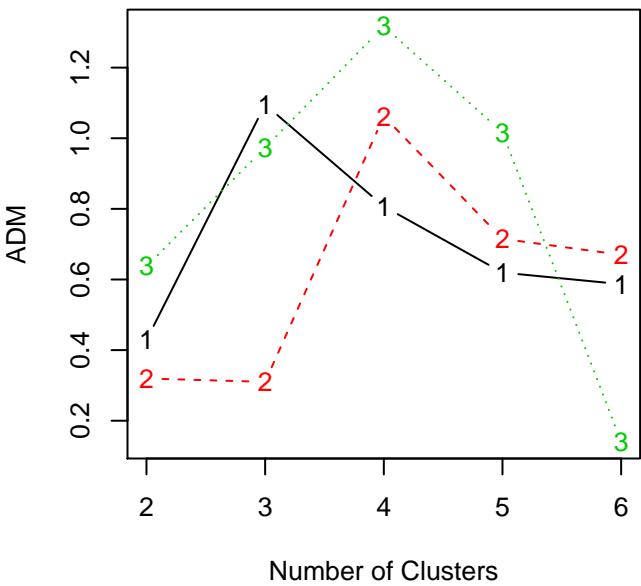
Stability validation



Stability validation

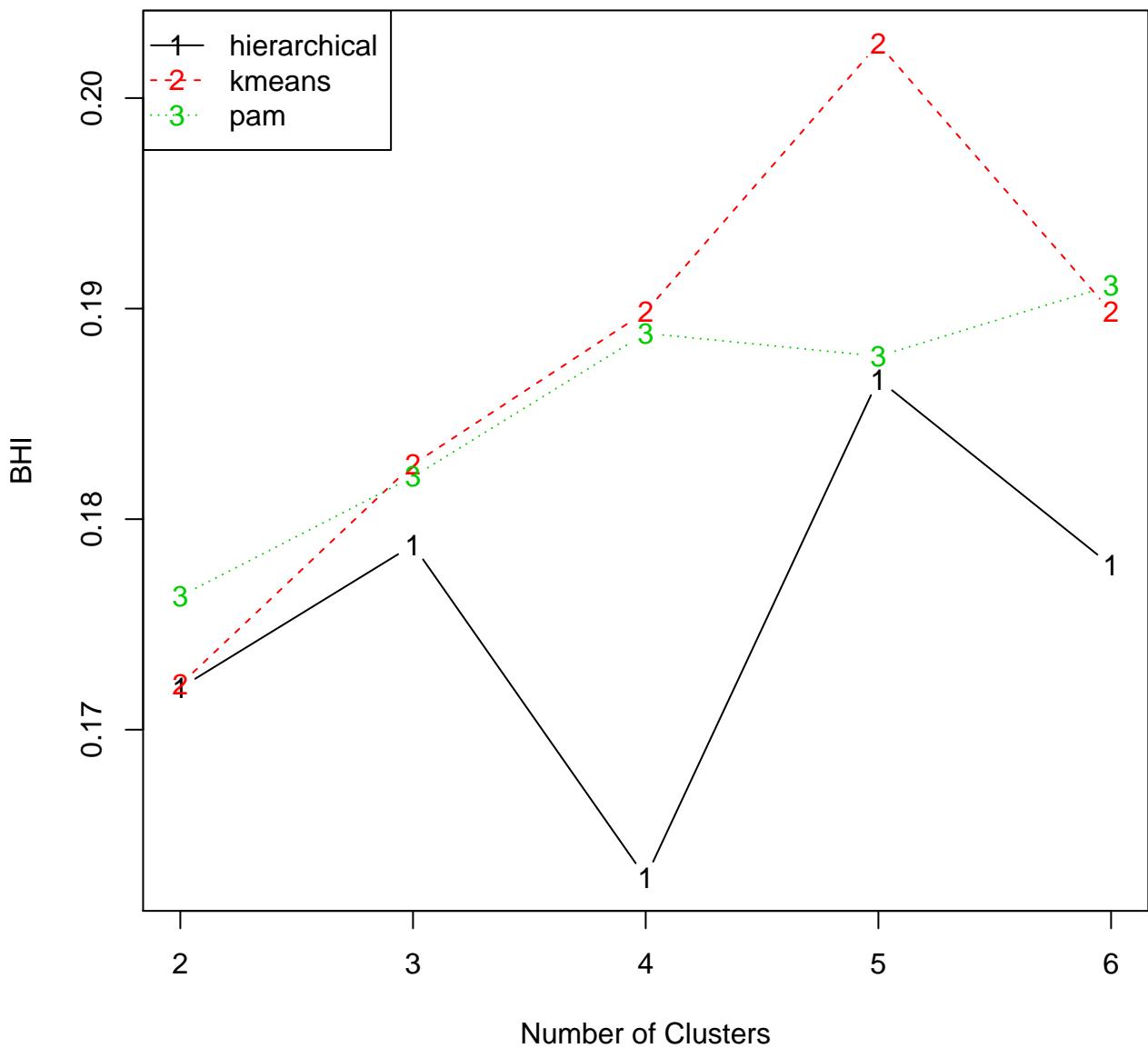


Stability validation

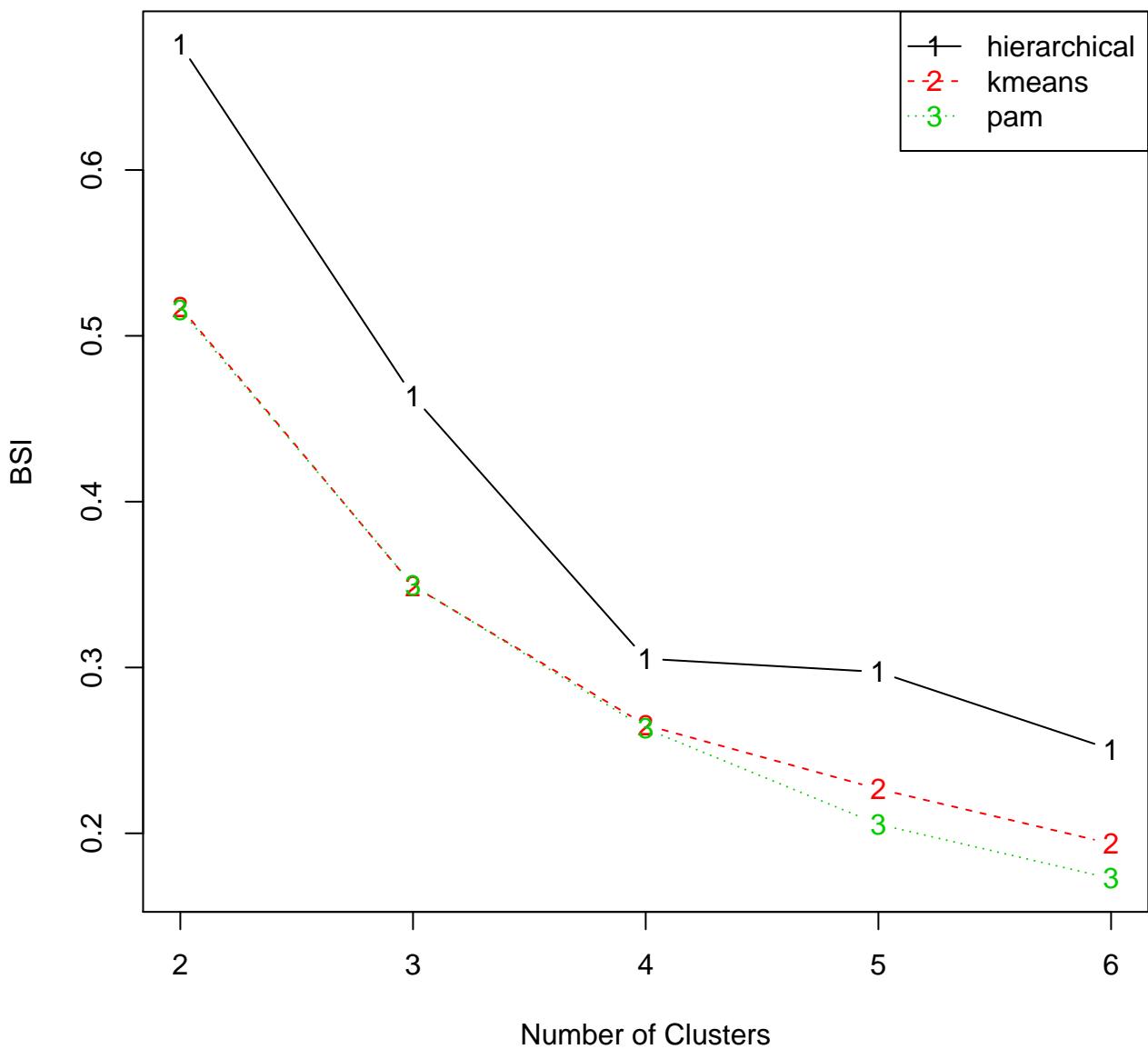


— 1 hierarchical
- - 2 kmeans
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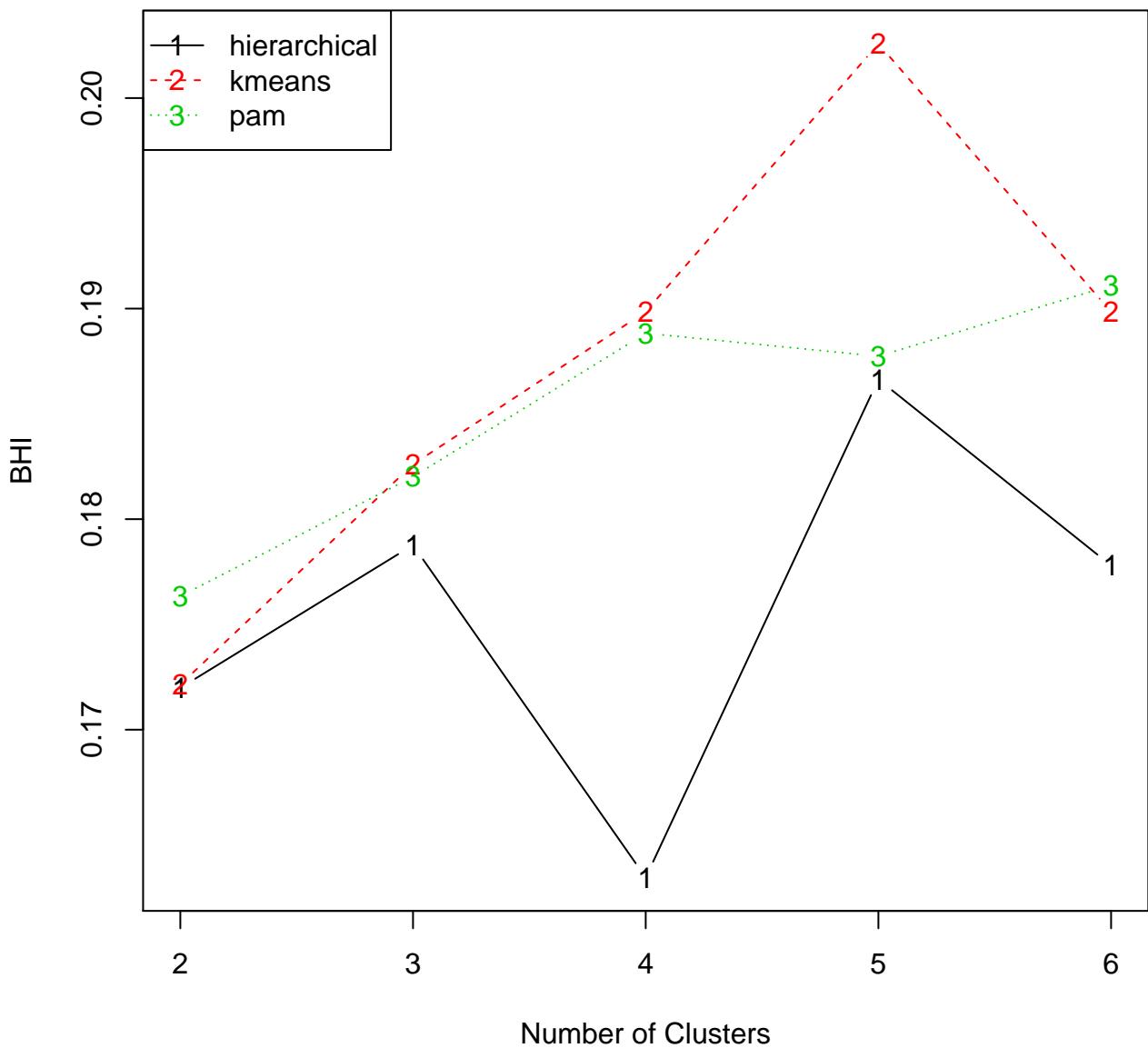
Biological validation



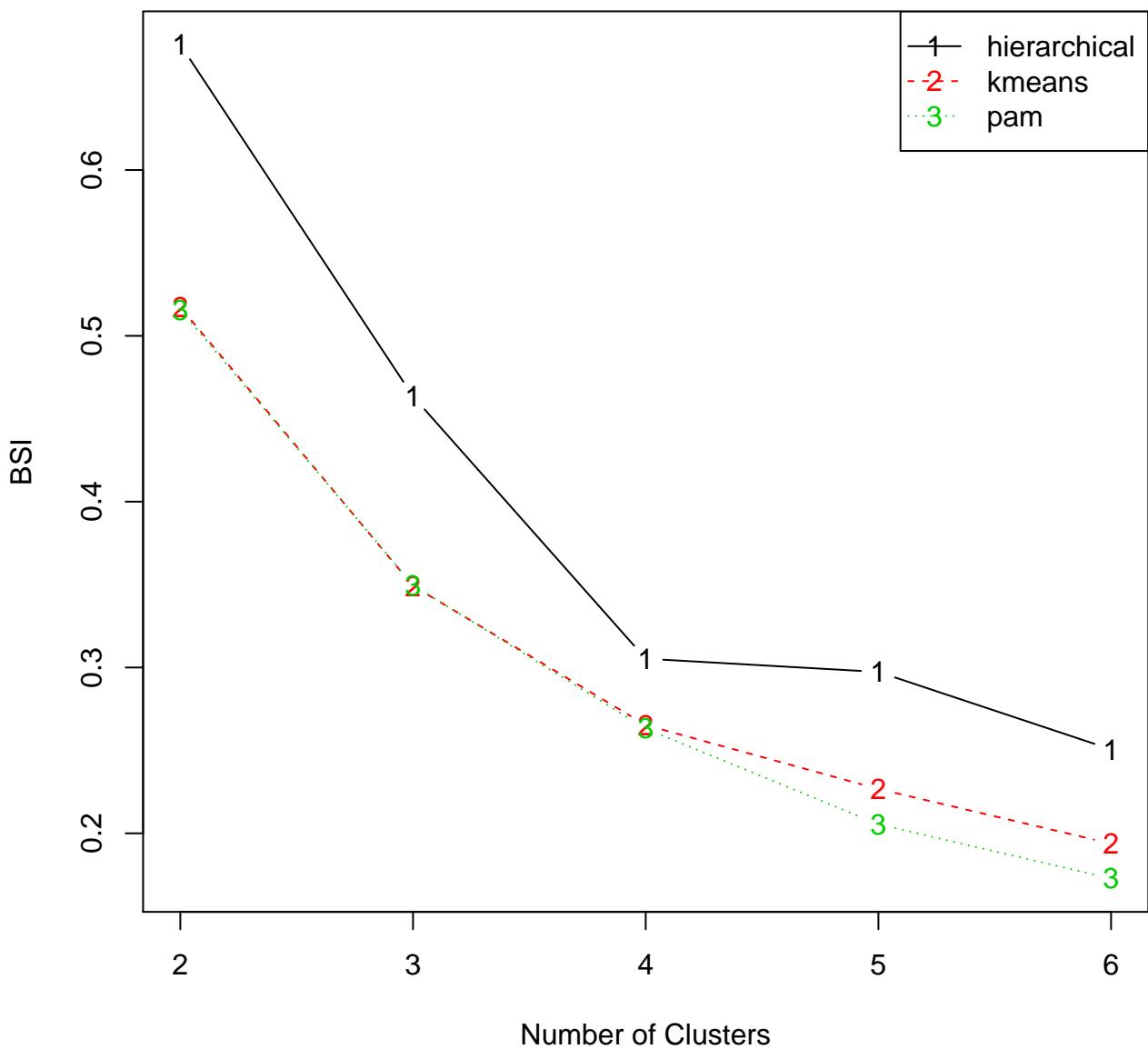
Biological validation



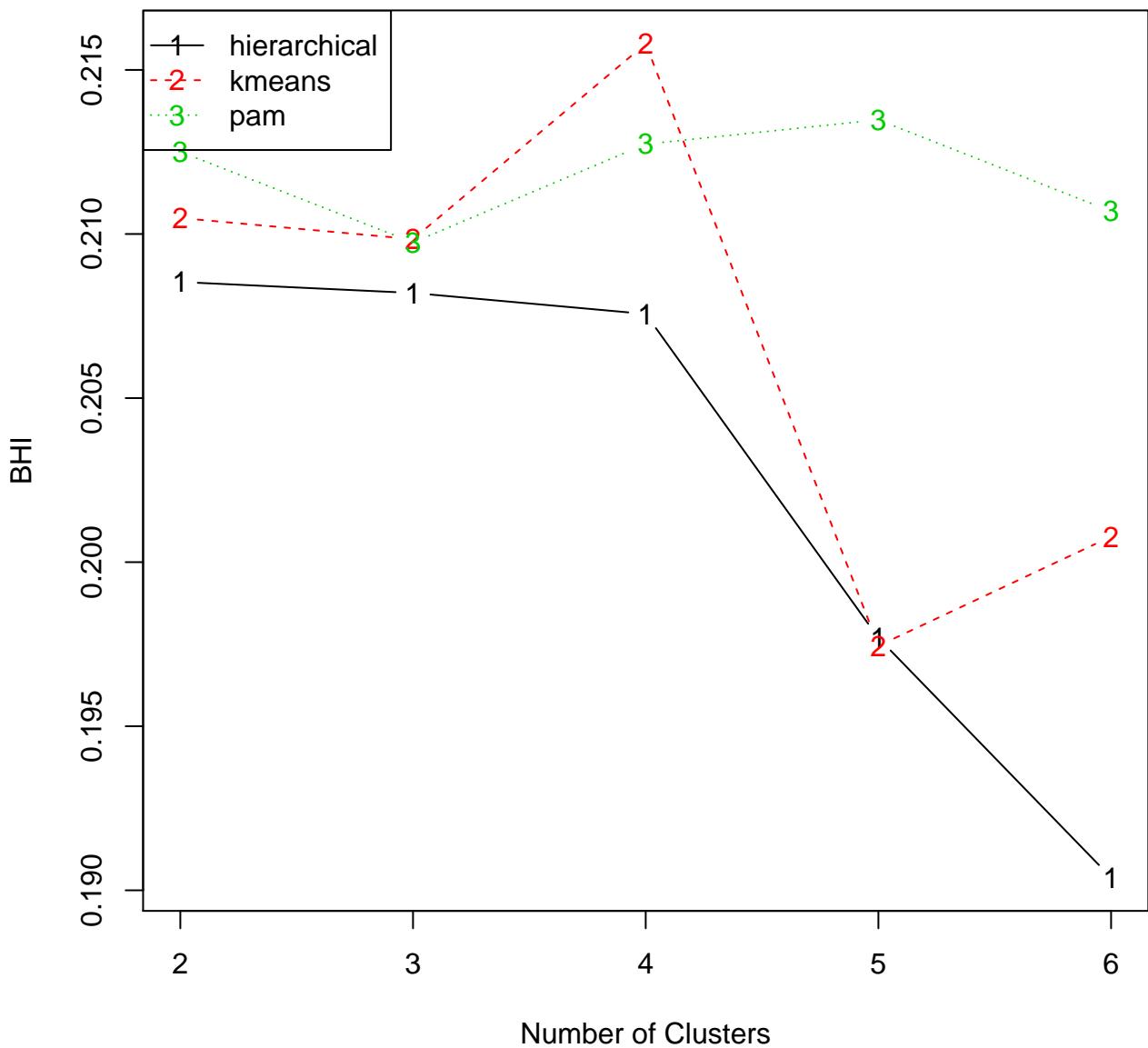
Biological validation



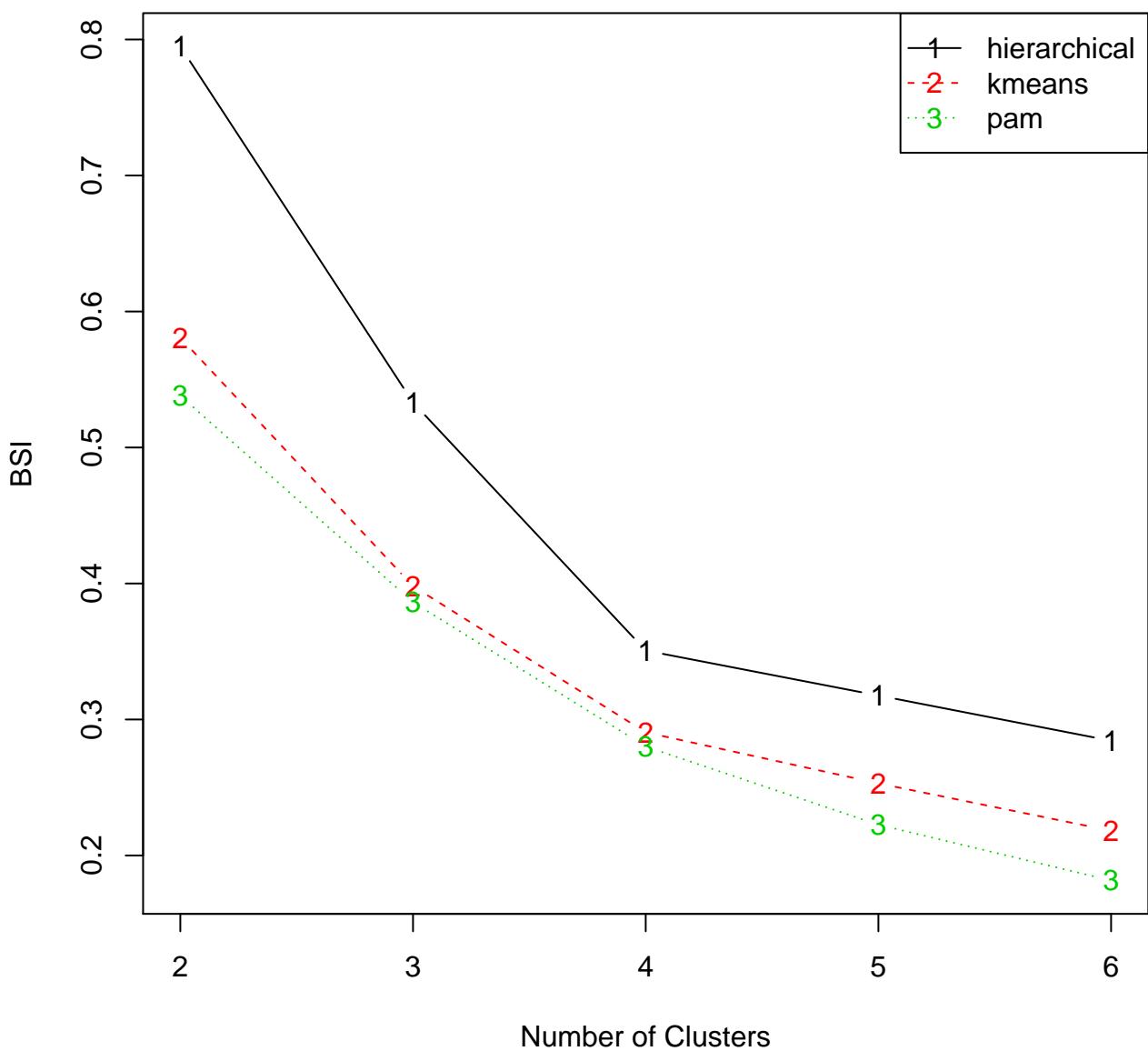
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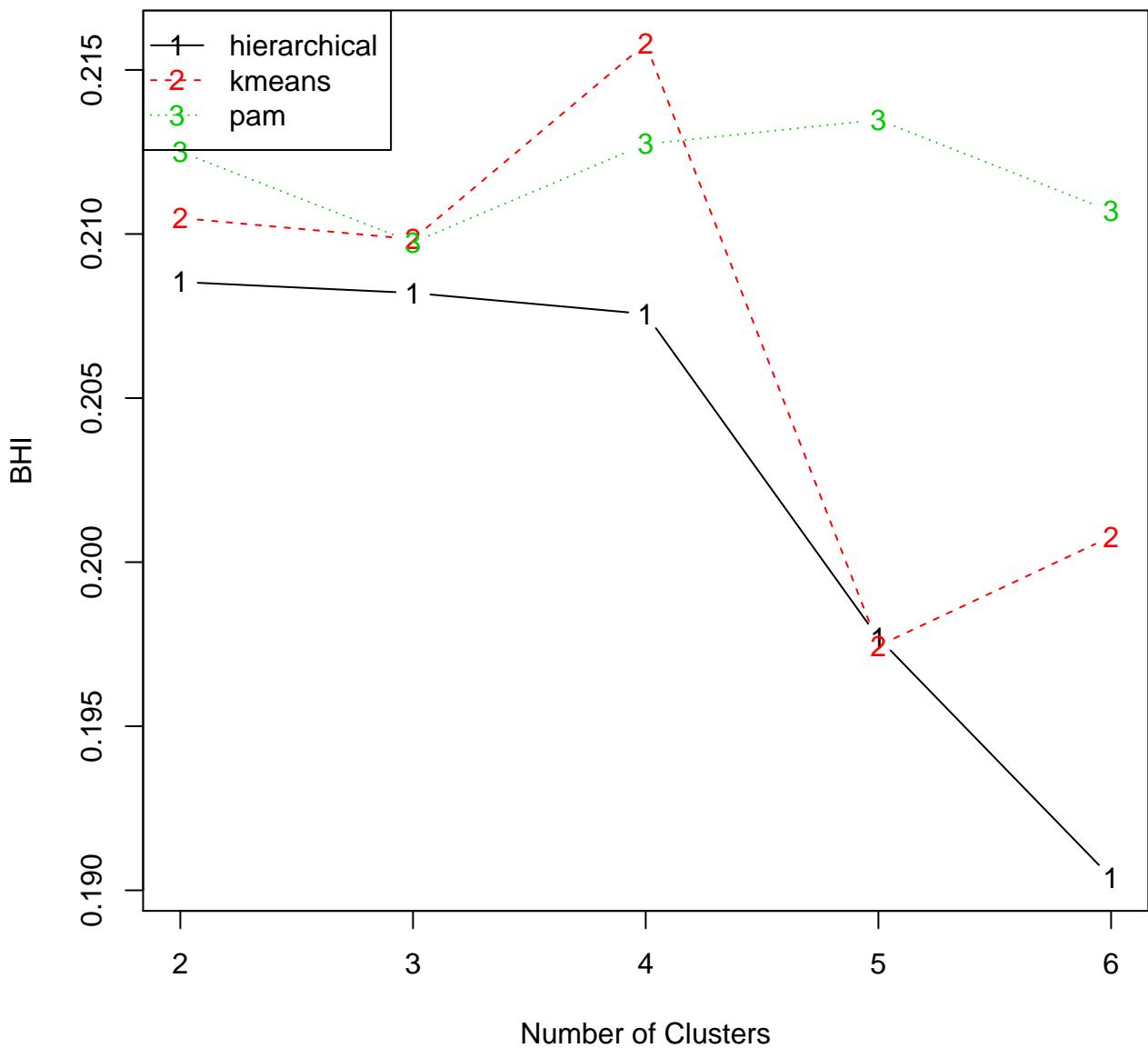
Biological validation



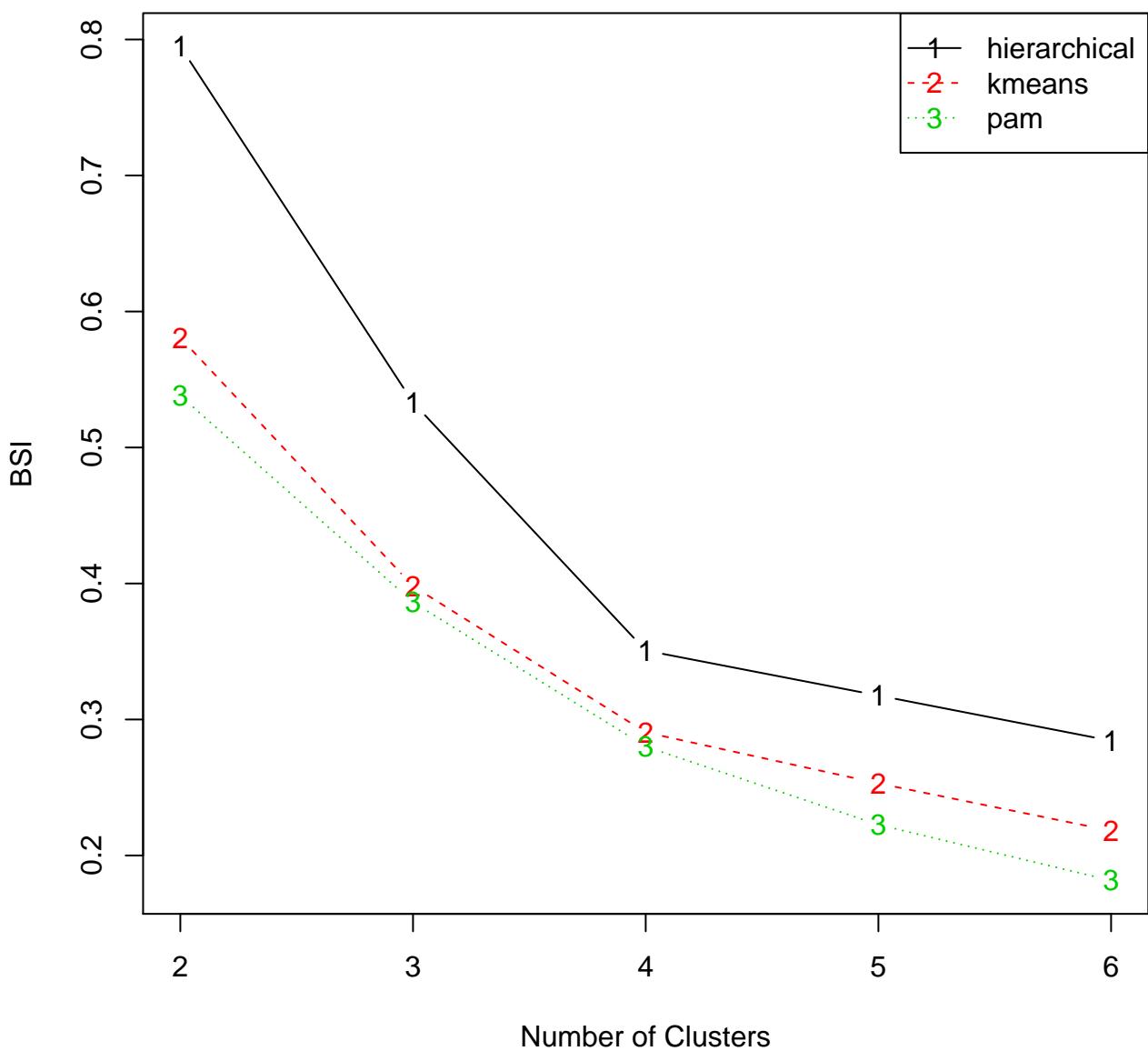
Biological validation



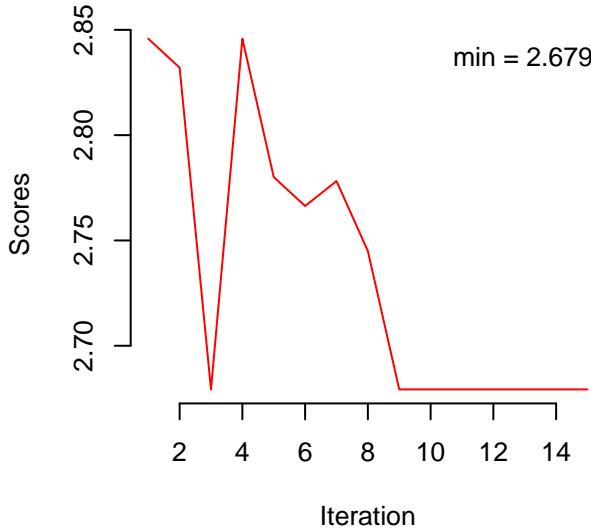
Biological validation



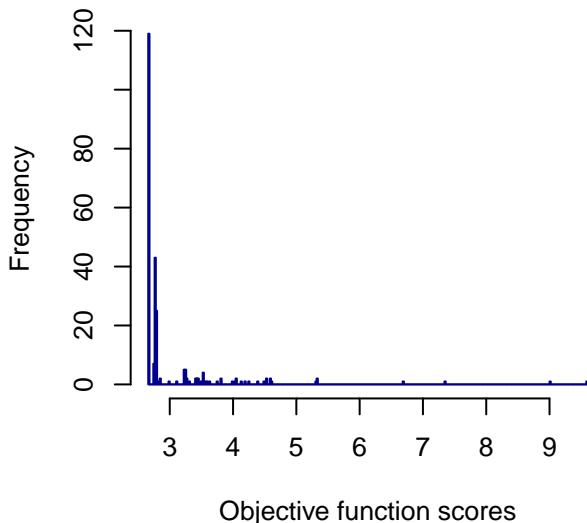
Biological validation



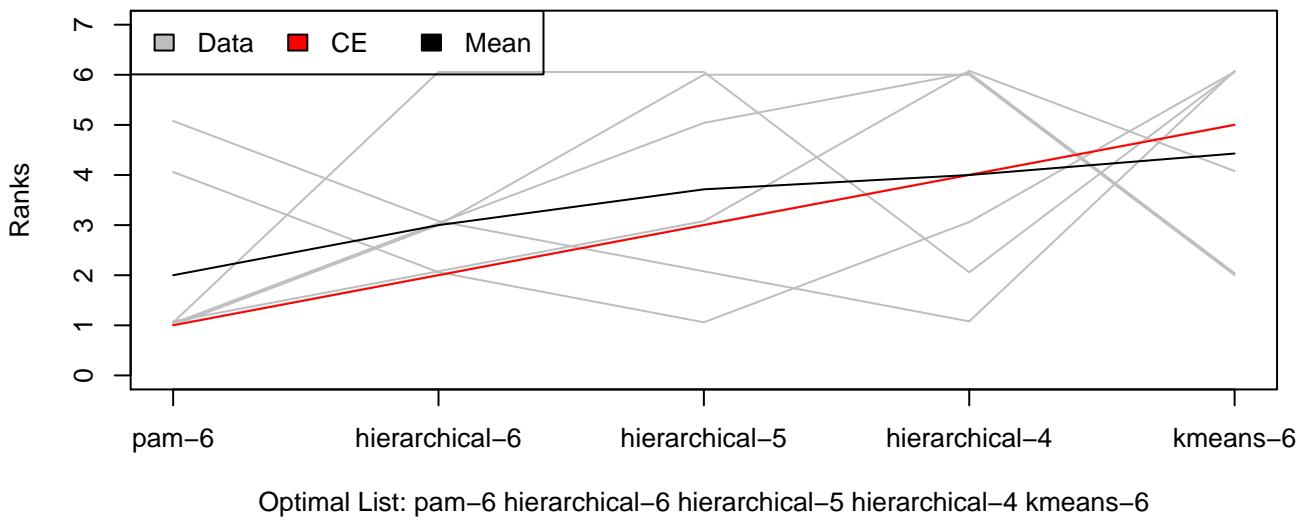
Minimum Path



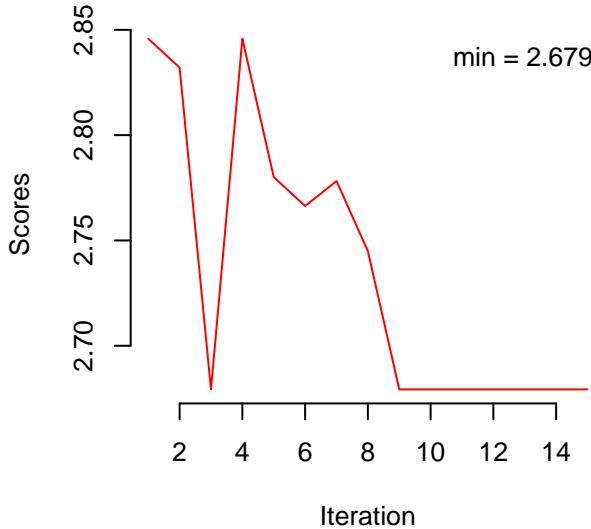
Final Sample Distribution



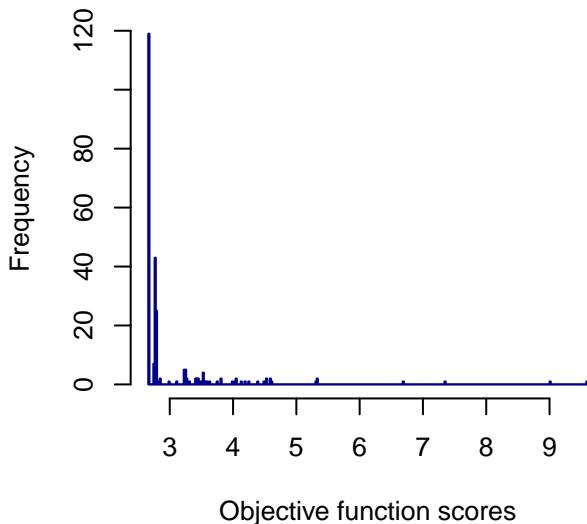
Rank Aggregation



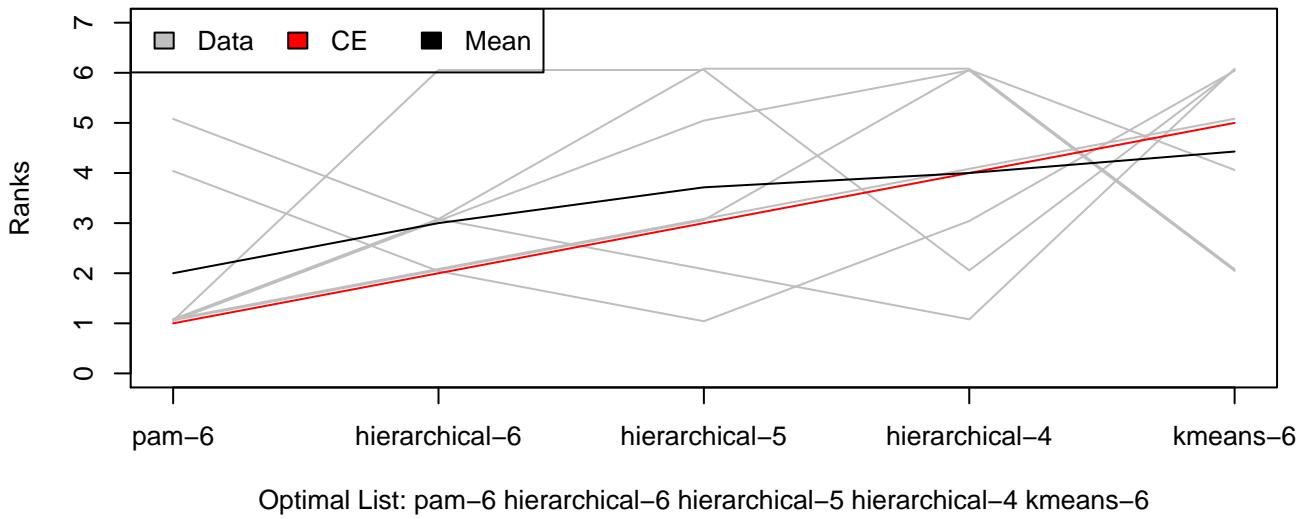
Minimum Path



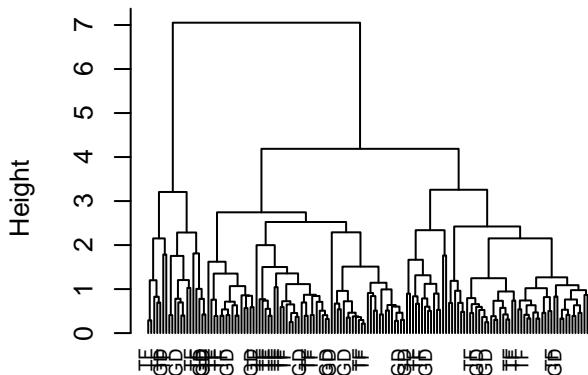
Final Sample Distribution



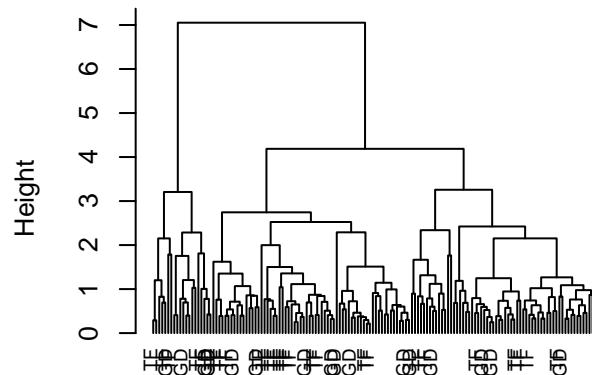
Rank Aggregation



Mouse Cluster Dendrogram



Mouse Cluster Dendrogram



Dist
hclust (*, "average")

Dist
hclust (*, "average")