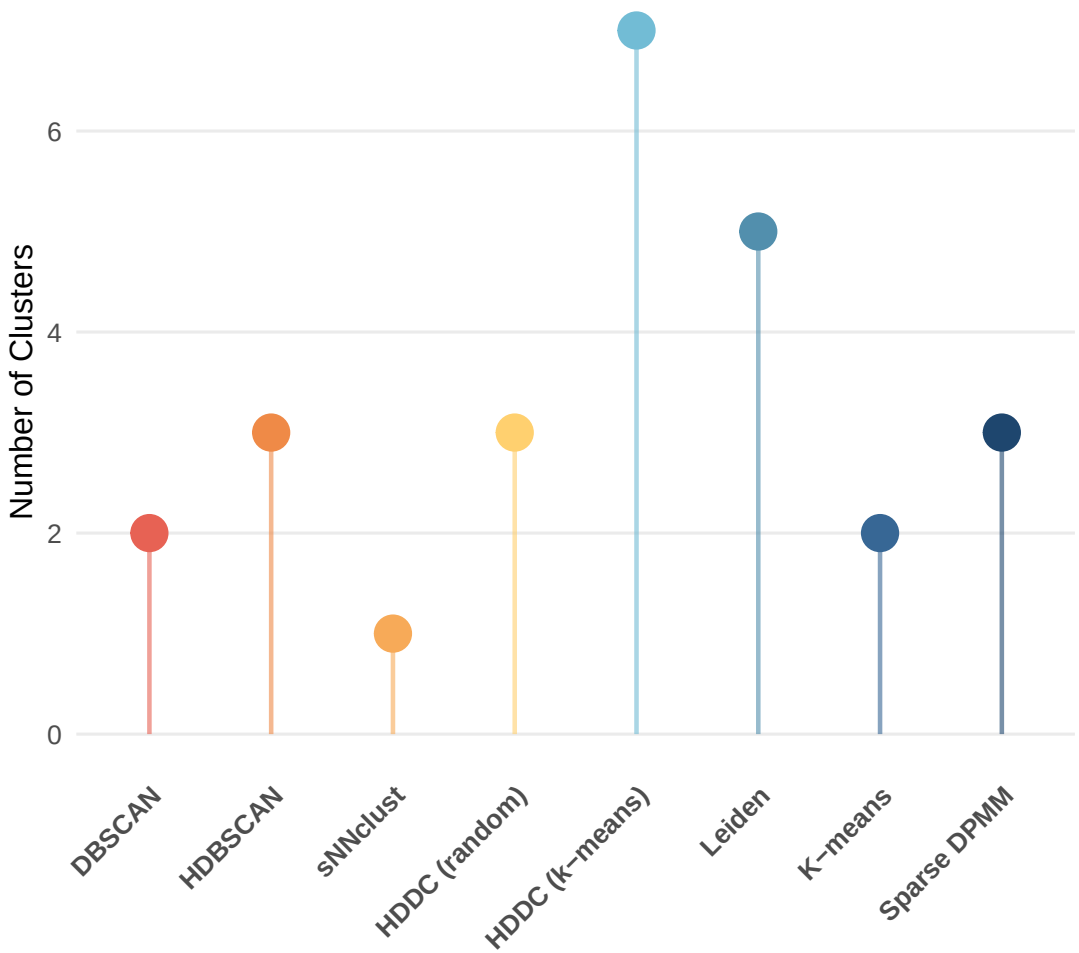
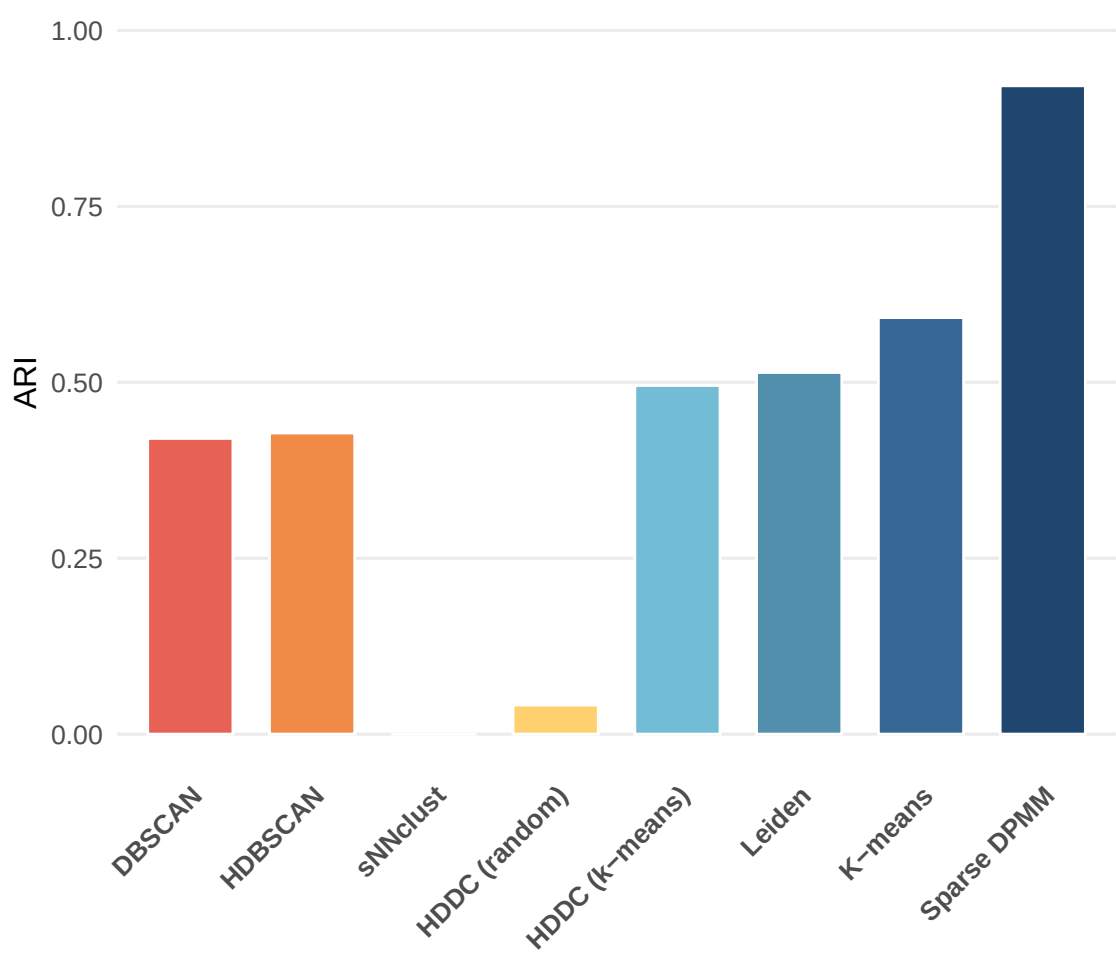
Benchmark of Clustering Techniques

a) Runtime (in seconds)

DBSCAN:	0.02	**HDDC (k−means):**	0.12
HDBSCAN:	0.02	**Leiden:**	0.01
sNNclust:	0.03	**K−means:**	0
HDDC (random):	0.1	**Sparse DPMM:**	191

b) Estimated Clusters



(c) ARI Score