	BRCA	KIRP	Average
Discover + GMM(*)	Discover + GMM (*)	0.66	0.17
Discover + HDBSCAN	Discover + HDBSCAN	0.57	0.0
Affinity Propagation	Affinity Propagation	0.02	0.02
Kmeans (*)	Kmeans (*)	0.39	0.0
GMM (*)	GMM (*)	0.65	0.01
Spectral Clustering (*)	\$Spectral Clustering (0.0	0.0
HDBSCAN	HDBSCAN	0.11	0.07
PCA+ Kmeans (*)	PCA+ Kmeans (*)	0.27	0.0
PCA + GMM (*)	PCA + GMM (*)	0.35	0.04
PCA + HDBSCAN	PCA + HDBSCAN	0.0	0.0
Xgboost features + GMM (*)	Xgboost features + GMM (*)	0.71	0.38
Xgboost features + HDBSCAN	Xgboost features + HDBSCAN	0.3	0.13
MI features + GMM (*)	MI features + GMM (*)	0.7	0.3
MI features + HDBSCAN	MI features + HDBSCAN	0.53	0.17