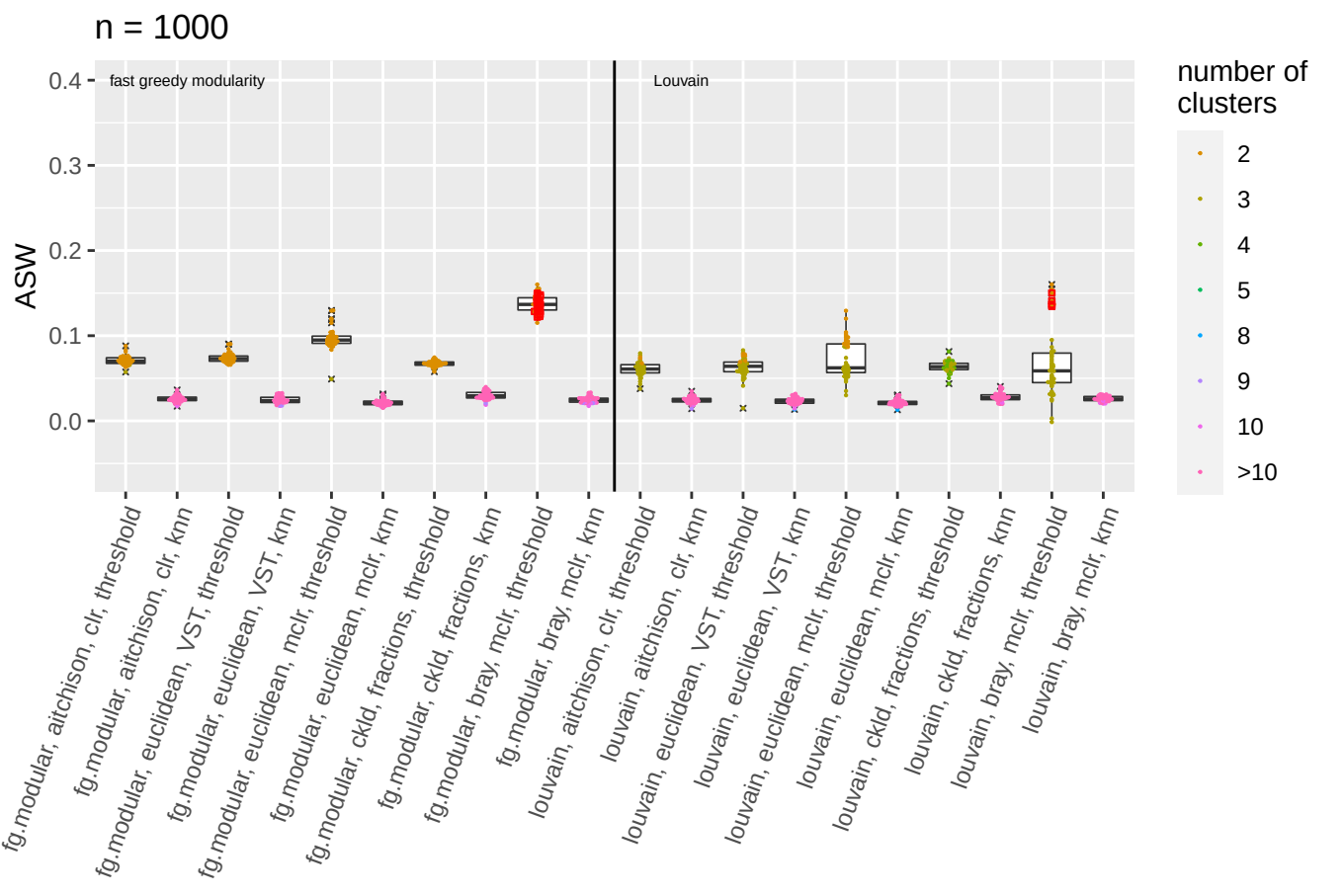
n = 1000
fast greedy modularity
Louvain
ASW
0.4
0.3
0.2
0.1
0.0
number of clusters
2
3
4
5
8
9
10
>10
fg.modular, aitchison, clr, threshold
fg.modular, aitchison, clr, knn
fg.modular, euclidean, VST, threshold
fg.modular, euclidean, VST, knn
fg.modular, euclidean, mclr, threshold
fg.modular, euclidean, mclr, knn
fg.modular, ckld, fractions, threshold
fg.modular, ckld, fractions, knn
fg.modular, bray, mclr, threshold
fg.modular, bray, mclr, knn
louvain, aitchison, clr, threshold
louvain, aitchison, clr, knn
louvain, euclidean, VST, threshold
louvain, euclidean, VST, knn
louvain, euclidean, mclr, threshold
louvain, euclidean, mclr, knn
louvain, ckld, fractions, threshold
louvain, ckld, fractions, knn
louvain, bray, mclr, threshold
louvain, bray, mclr, knn