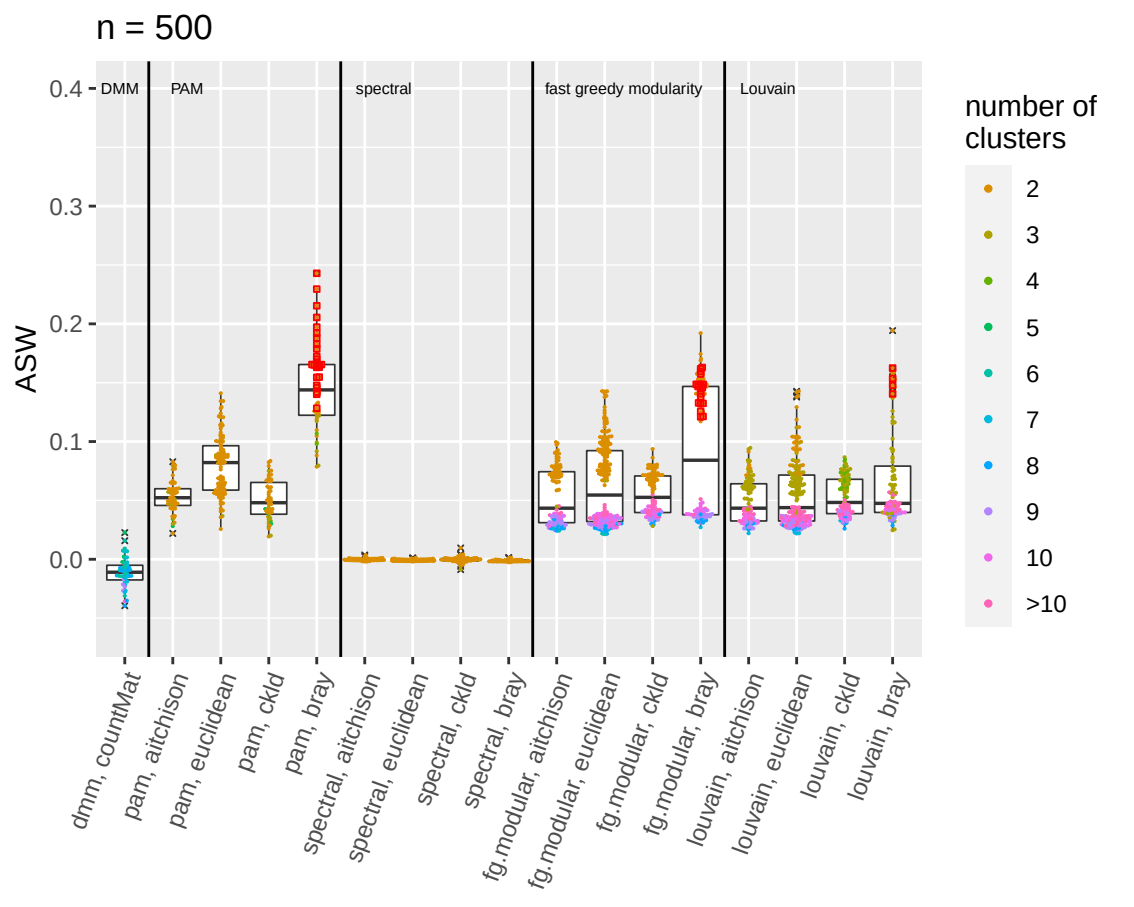
n = 500
ASW
0.4
0.3
0.2
0.1
0.0
DMM
PAM
spectral
fast greedy modularity
Louvain
number of clusters
2
3
4
5
6
7
8
9
10
>10
dmm, countMat
pam, aitchison
pam, euclidean
pam, ckld
pam, bray
spectral, aitchison
spectral, euclidean
spectral, ckld
spectral, bray
fg.modular, aitchison
fg.modular, euclidean
fg.modular, ckld
fg.modular, bray
louvain, aitchison
louvain, euclidean
louvain, ckld
louvain, bray