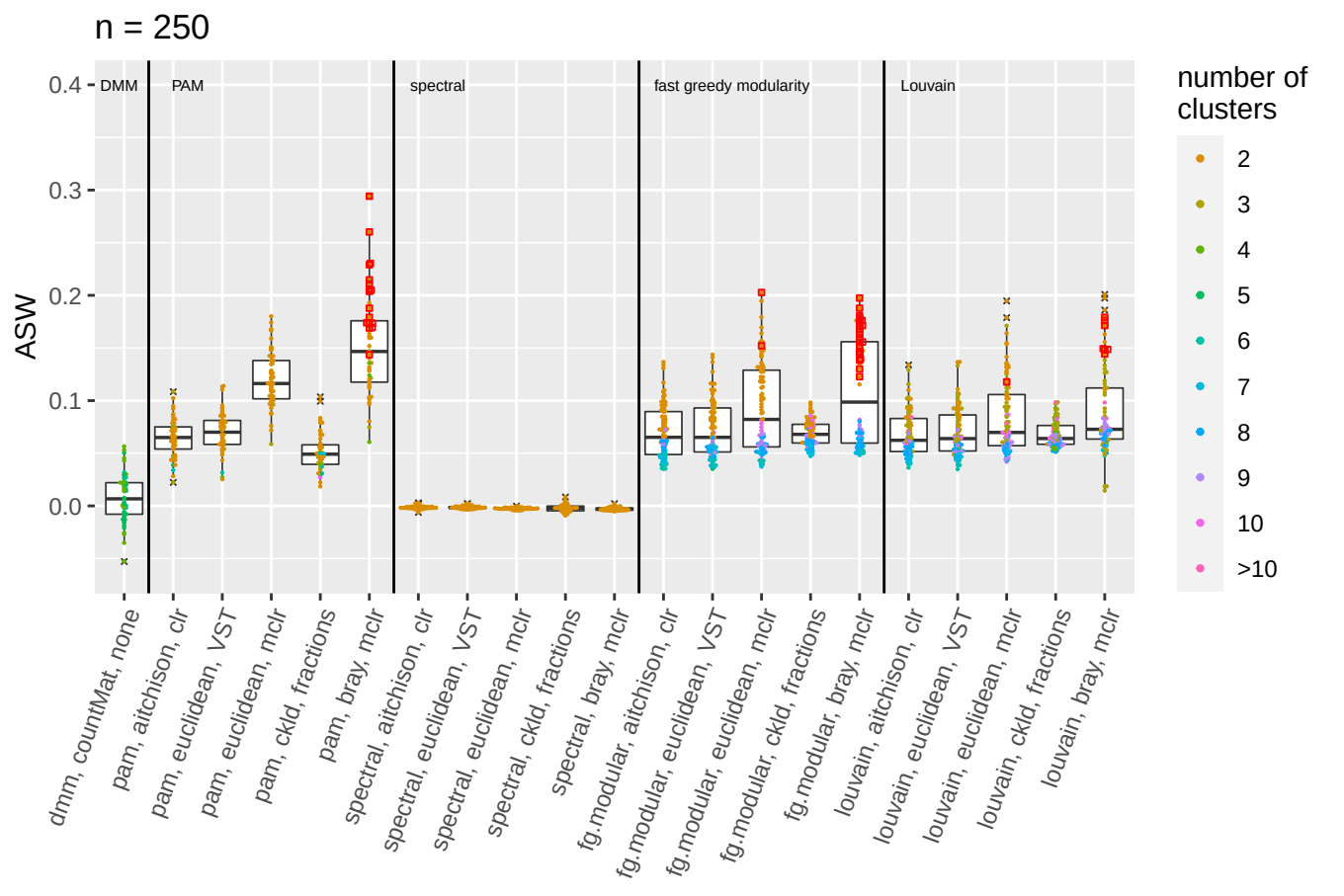
n = 250
ASW
0.4
0.3
0.2
0.1
0.0
DMM
PAM
spectral
fast greedy modularity
Louvain
number of clusters
2
3
4
5
6
7
8
9
10
>10
dmm, countMat, none
pam, aitchison, clr
pam, euclidean, VST
pam, euclidean, mclr
pam, ckld, fractions
pam, bray, mclr
spectral, aitchison, clr
spectral, euclidean, VST
spectral, euclidean, mclr
spectral, ckld, fractions
spectral, bray, mclr
fg.modular, aitchison, clr
fg.modular, euclidean, VST
fg.modular, euclidean, mclr
fg.modular, ckld, fractions
fg.modular, bray, mclr
louvain, aitchison, clr
louvain, euclidean, VST
louvain, euclidean, mclr
louvain, ckld, fractions
louvain, bray, mclr