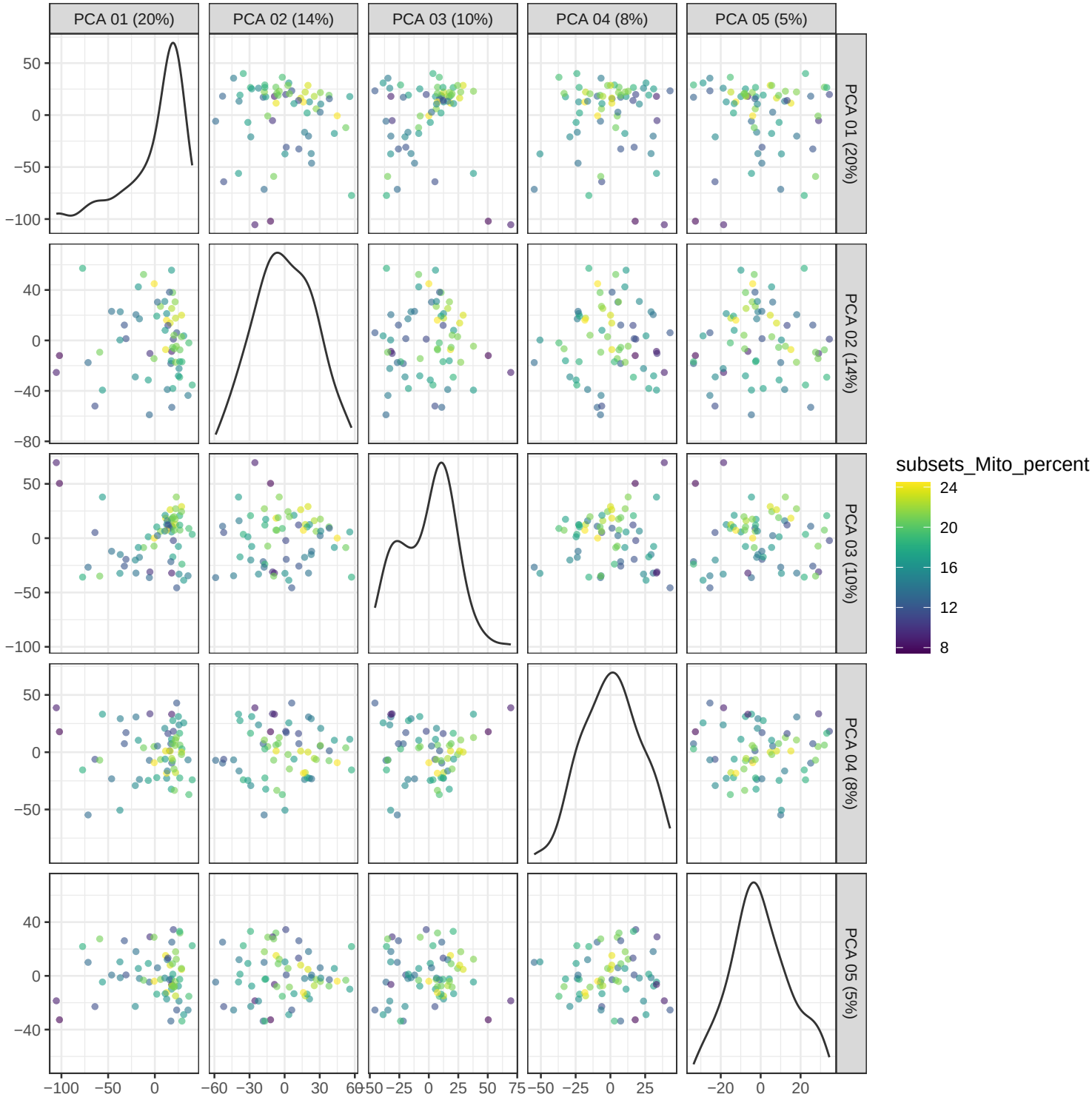
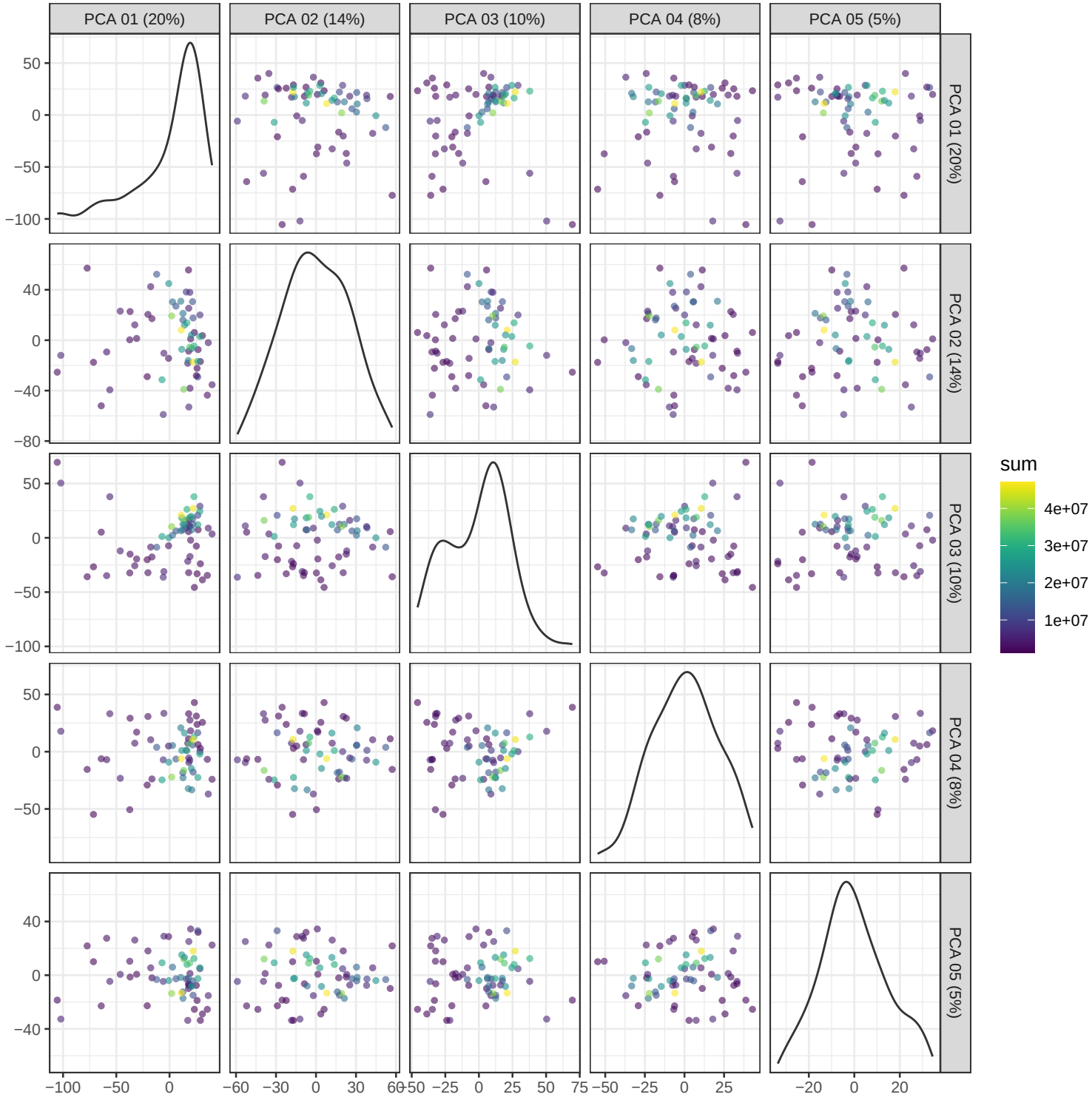
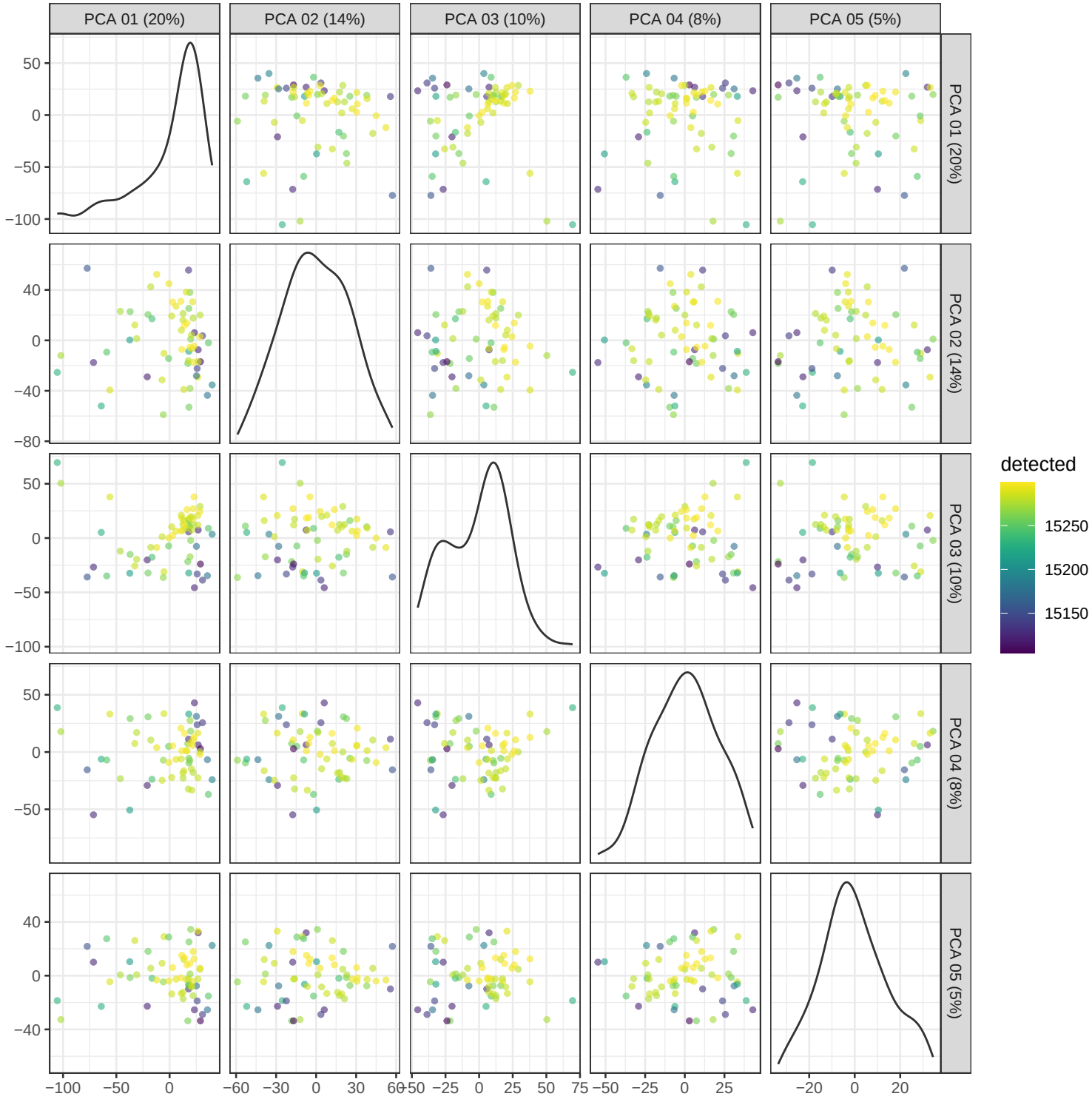
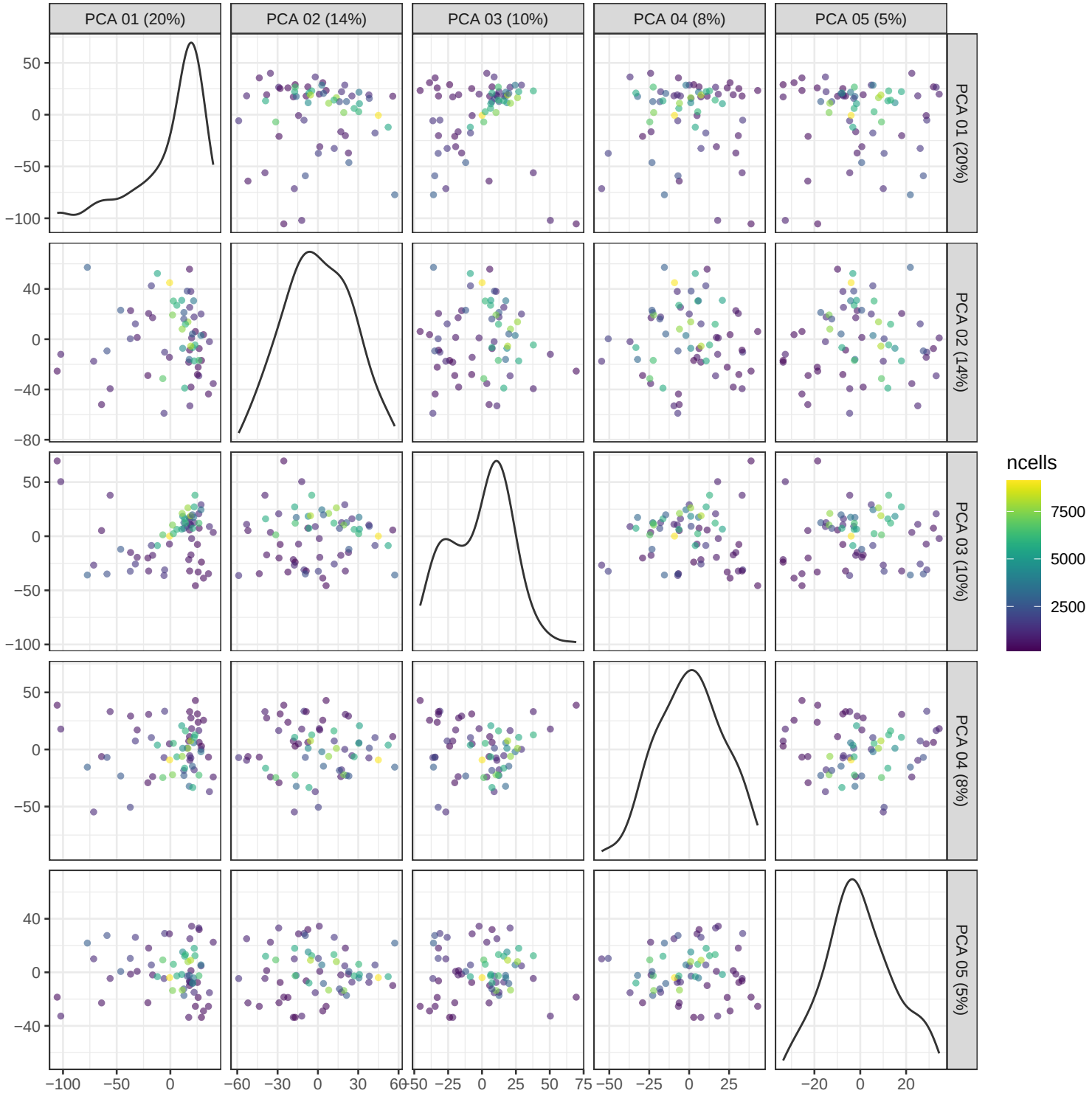
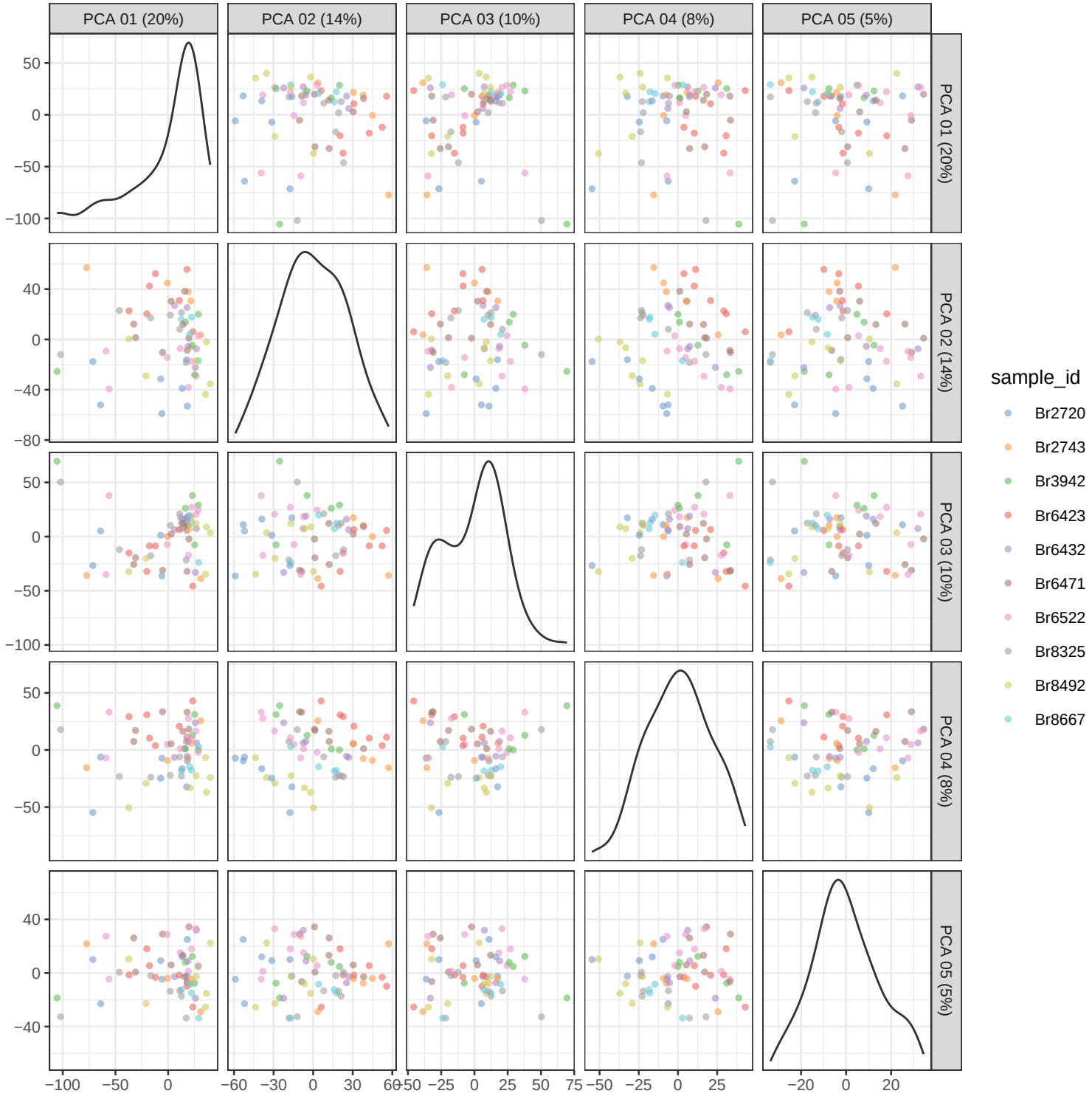
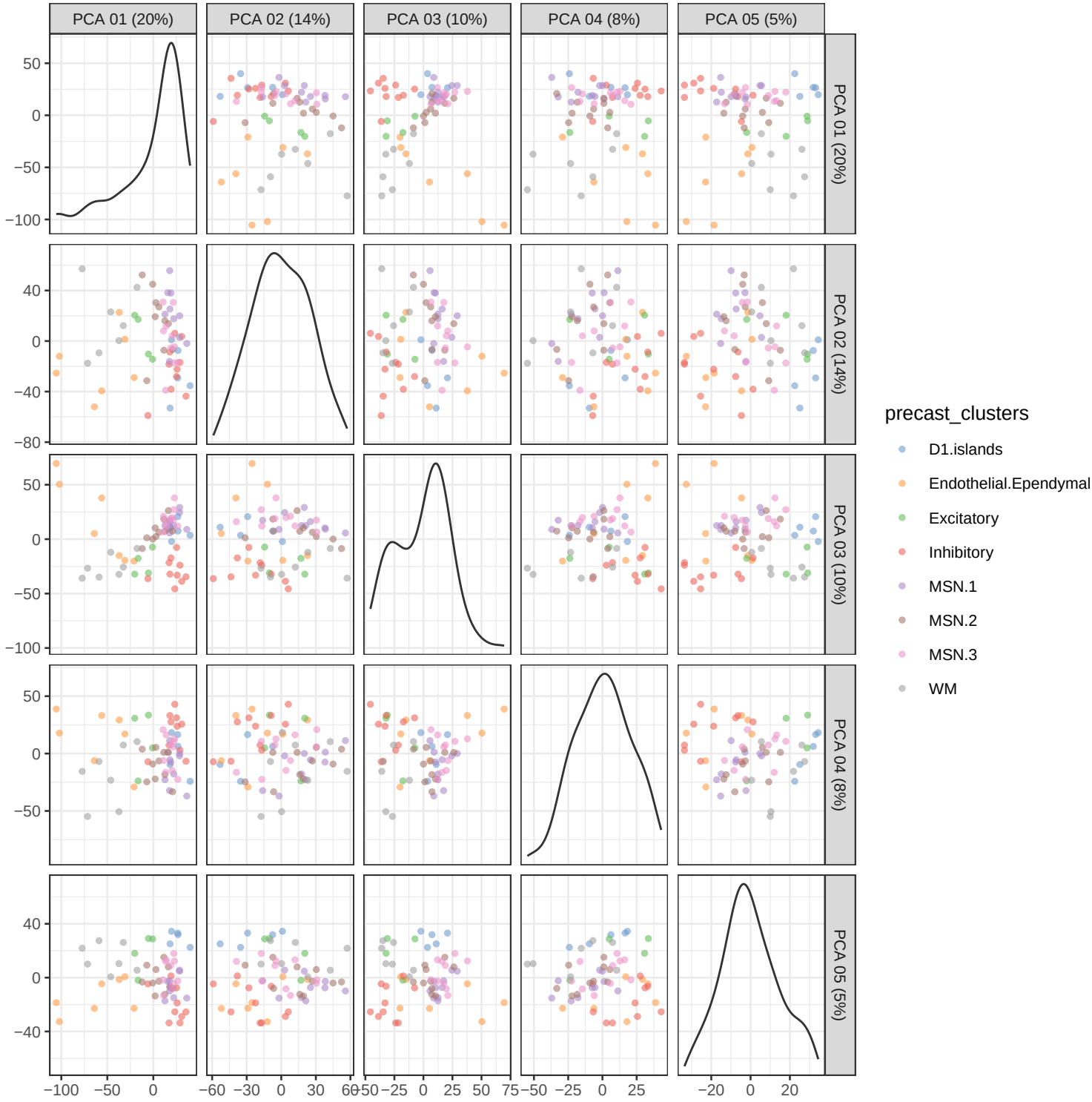

PCA 01 (20%)
PCA 02 (14%)
PCA 03 (10%)
PCA 04 (8%)
PCA 05 (5%)
subsets_Mito_percent
24
20
16
12
8


PCA 01 (20%)
PCA 02 (14%)
PCA 03 (10%)
PCA 04 (8%)
PCA 05 (5%)
sum
4e+07
3e+07
2e+07
1e+07


PCA 01 (20%)
PCA 02 (14%)
PCA 03 (10%)
PCA 04 (8%)
PCA 05 (5%)
detected
15250
15200
15150


PCA 01 (20%)
PCA 02 (14%)
PCA 03 (10%)
PCA 04 (8%)
PCA 05 (5%)
ncells
7500
5000
2500


PCA 01 (20%)
PCA 02 (14%)
PCA 03 (10%)
PCA 04 (8%)
PCA 05 (5%)
sample_id
Br2720
Br2743
Br3942
Br6423
Br6432
Br6471
Br6522
Br8325
Br8492
Br8667


PCA 01 (20%)
PCA 02 (14%)
PCA 03 (10%)
PCA 04 (8%)
PCA 05 (5%)
precast_clusters
D1.islands
Endothelial.Ependymal
Excitatory
Inhibitory
MSN.1
MSN.2
MSN.3
WM