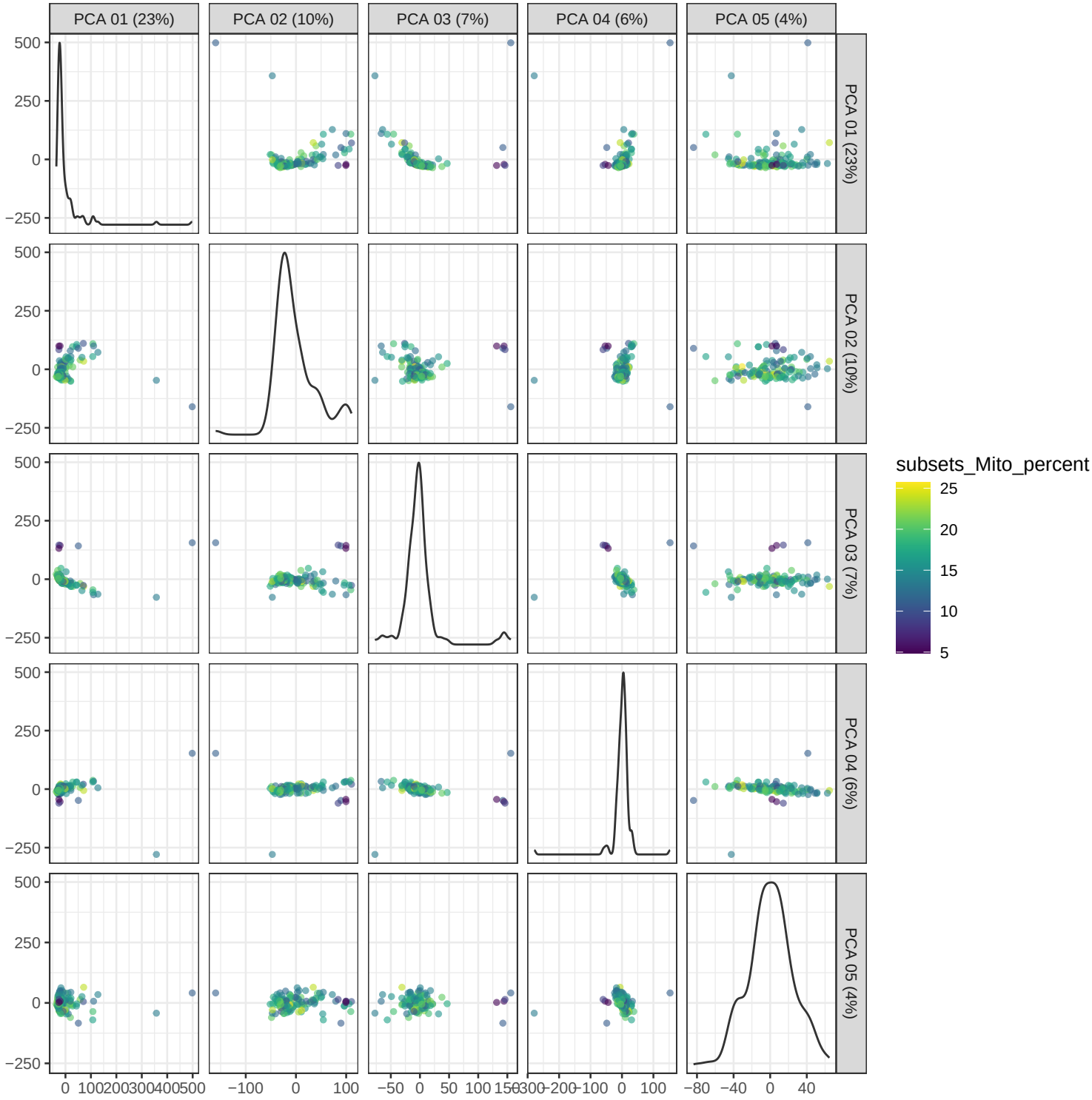
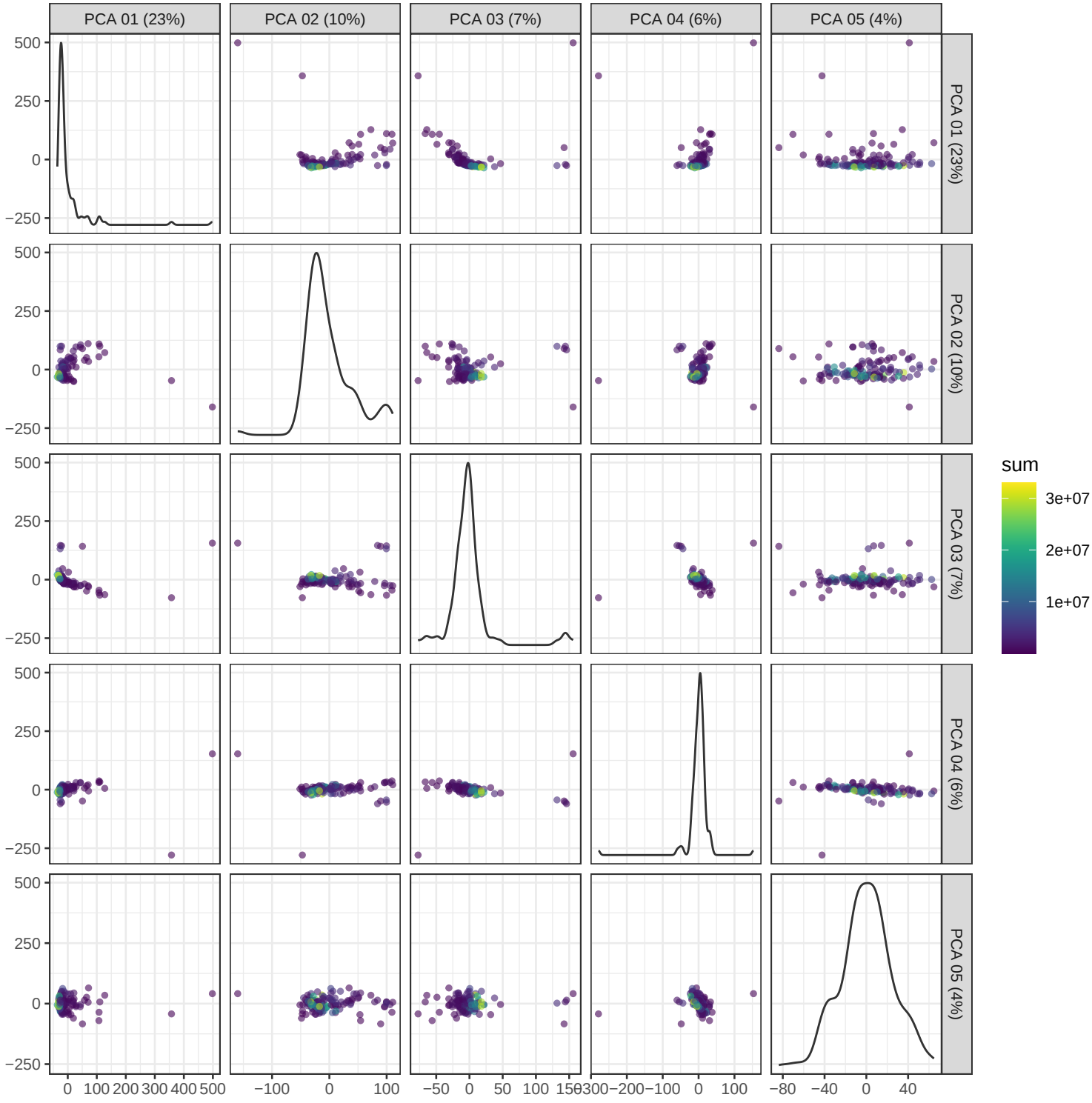
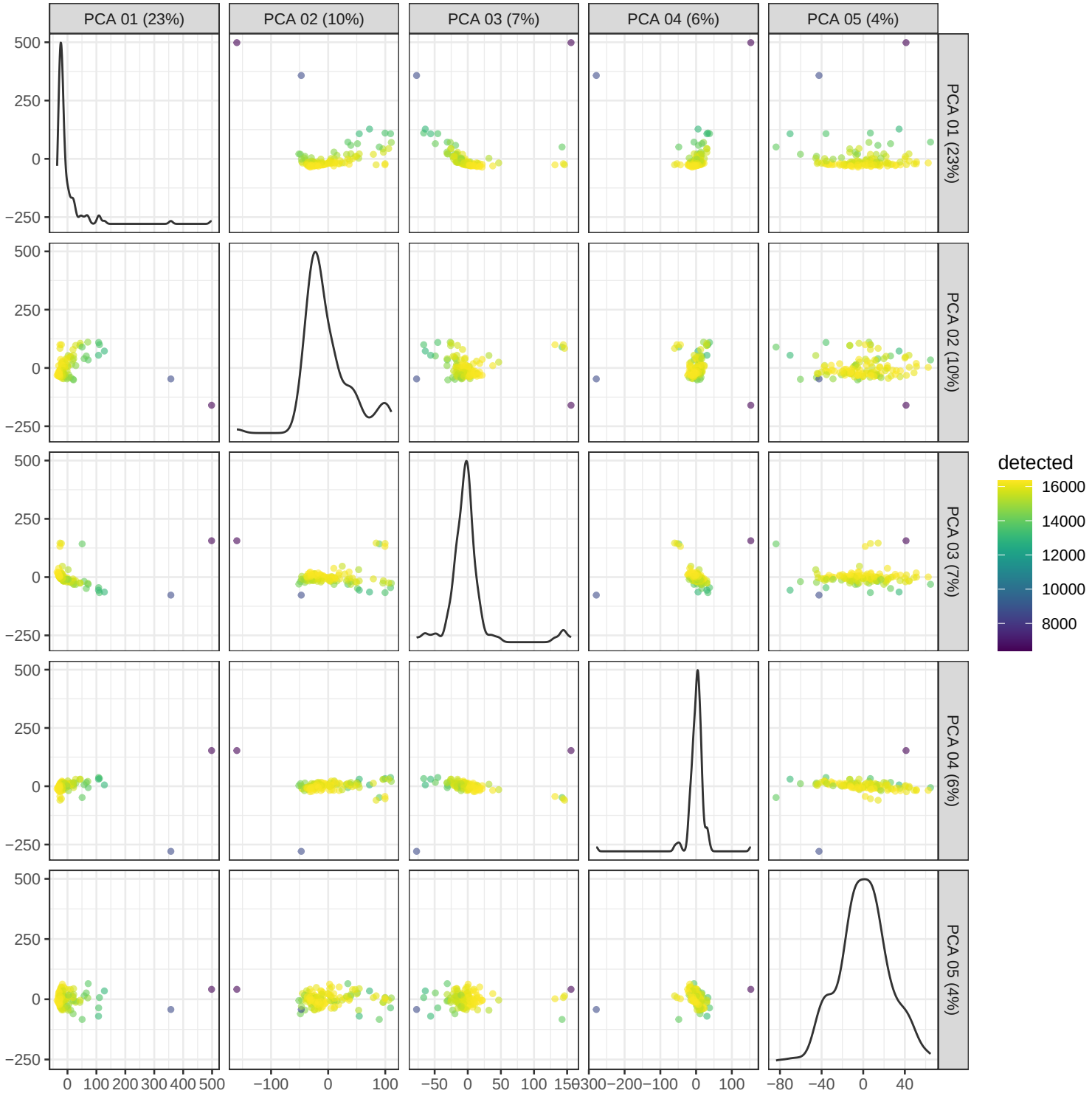
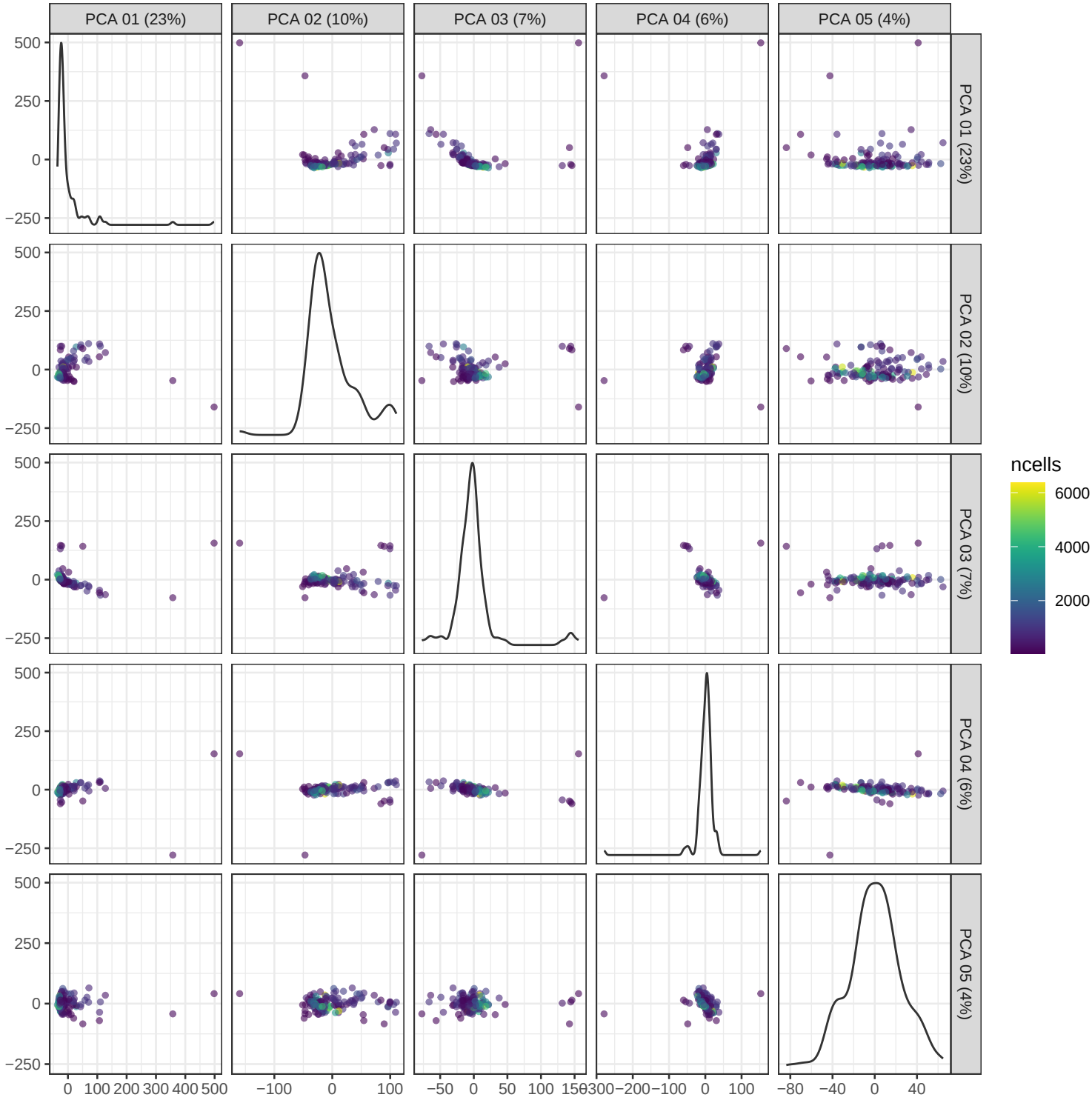
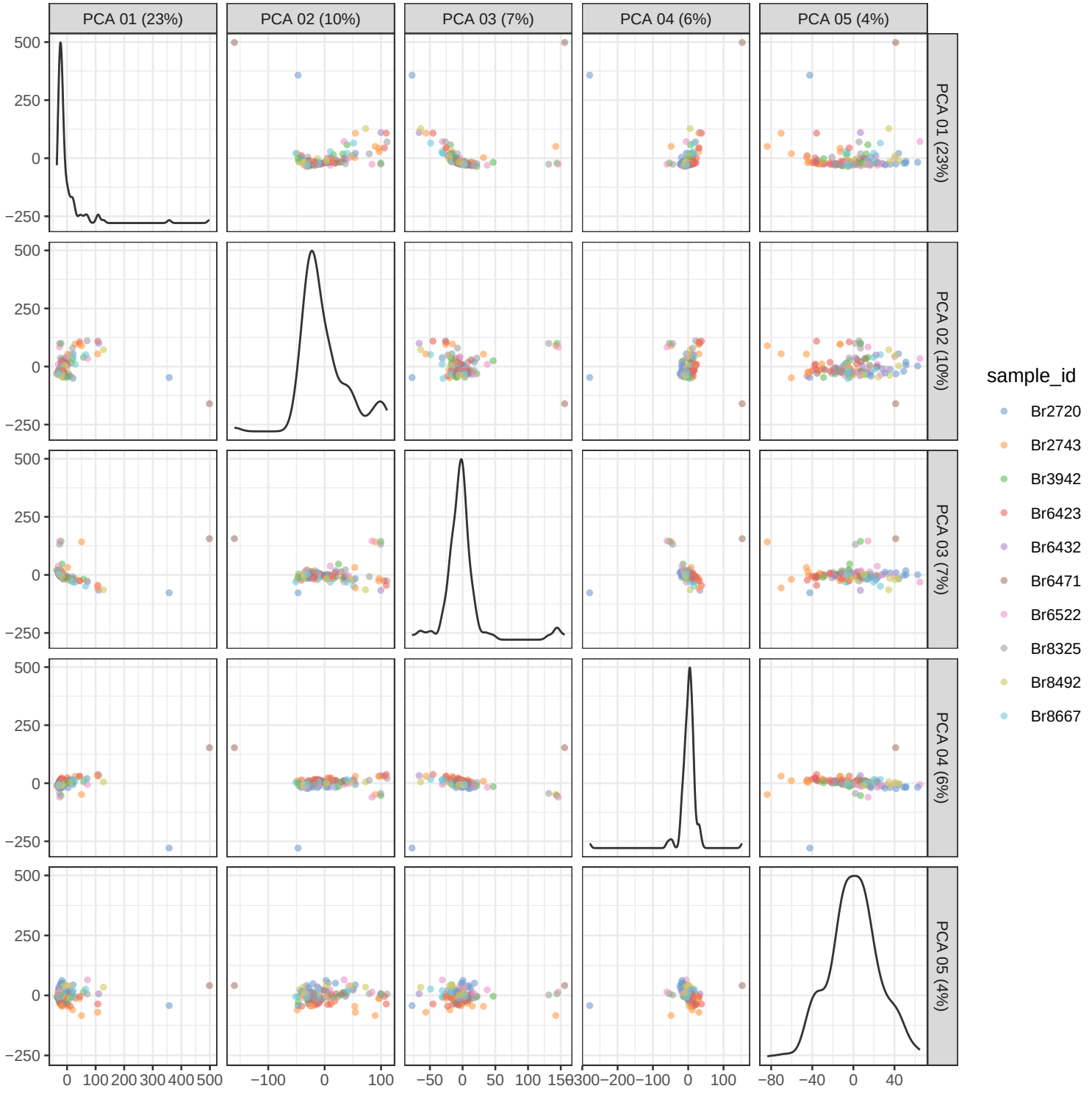

PCA 01 (23%)
PCA 02 (10%)
PCA 03 (7%)
PCA 04 (6%)
PCA 05 (4%)
subsets_Mito_percent
25
20
15
10
5


PCA 01 (23%)
PCA 02 (10%)
PCA 03 (7%)
PCA 04 (6%)
PCA 05 (4%)
500
250
0
−250
0 100 200 300 400 500
−100 0 100
−50 0 50 100 150
−300 −200 −100 0 100
−80 −40 0 40
sum
3e+07
2e+07
1e+07


PCA 01 (23%)
PCA 02 (10%)
PCA 03 (7%)
PCA 04 (6%)
PCA 05 (4%)
detected
16000
14000
12000
10000
8000
500
250
0
−250
0 100 200 300 400 500
−100 0 100
−50 0 50 100 150
−300 −200 −100 0 100
−80 −40 0 40


PCA 01 (23%)
PCA 02 (10%)
PCA 03 (7%)
PCA 04 (6%)
PCA 05 (4%)
ncells
6000
4000
2000
500
250
0
−250
0 100 200 300 400 500
−100 0 100
−50 0 50 100 150
300 −200 −100 0 100
−80 −40 0 40


PCA 01 (23%)
PCA 02 (10%)
PCA 03 (7%)
PCA 04 (6%)
PCA 05 (4%)
500
250
0
−250
0 100 200 300 400 500
−100 0 100
−50 0 50 100 150
300 −200 −100 0 100
−80 −40 0 40
sample_id
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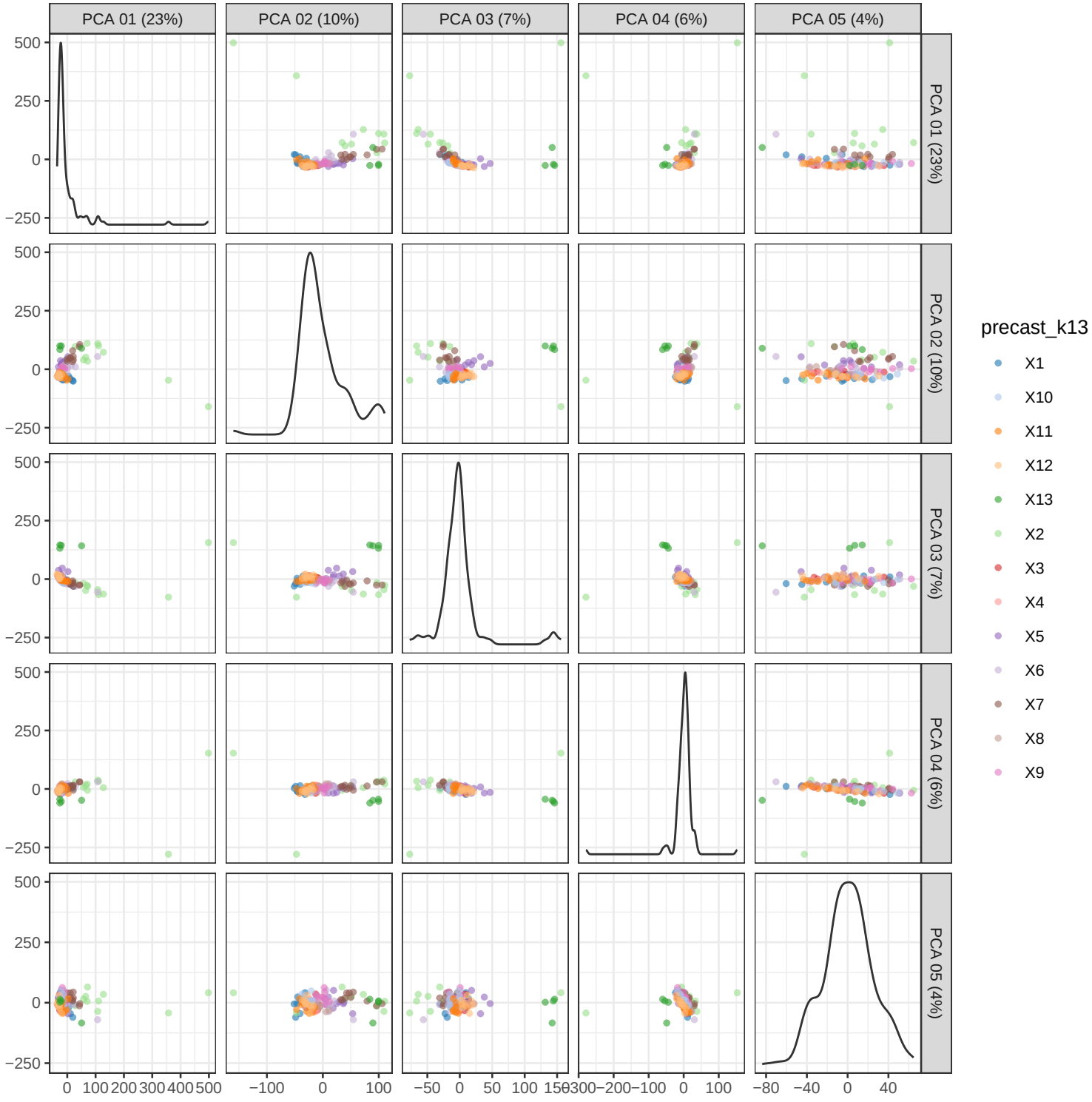
Br2743
Br3942
Br6423
Br6432
Br6471
Br6522
Br8325
Br8492
Br8667


PCA 01 (23%)
PCA 02 (10%)
PCA 03 (7%)
PCA 04 (6%)
PCA 05 (4%)
500
250
0
−250
0 100 200 300 400 500
−100 0 100
−50 0 50 100 150
−300 −200 −100 0 100
−80 −40 0 40
precast_k13
X1
X10
X11
X12
X13
X2
X3
X4
X5
X6
X7
X8
X9