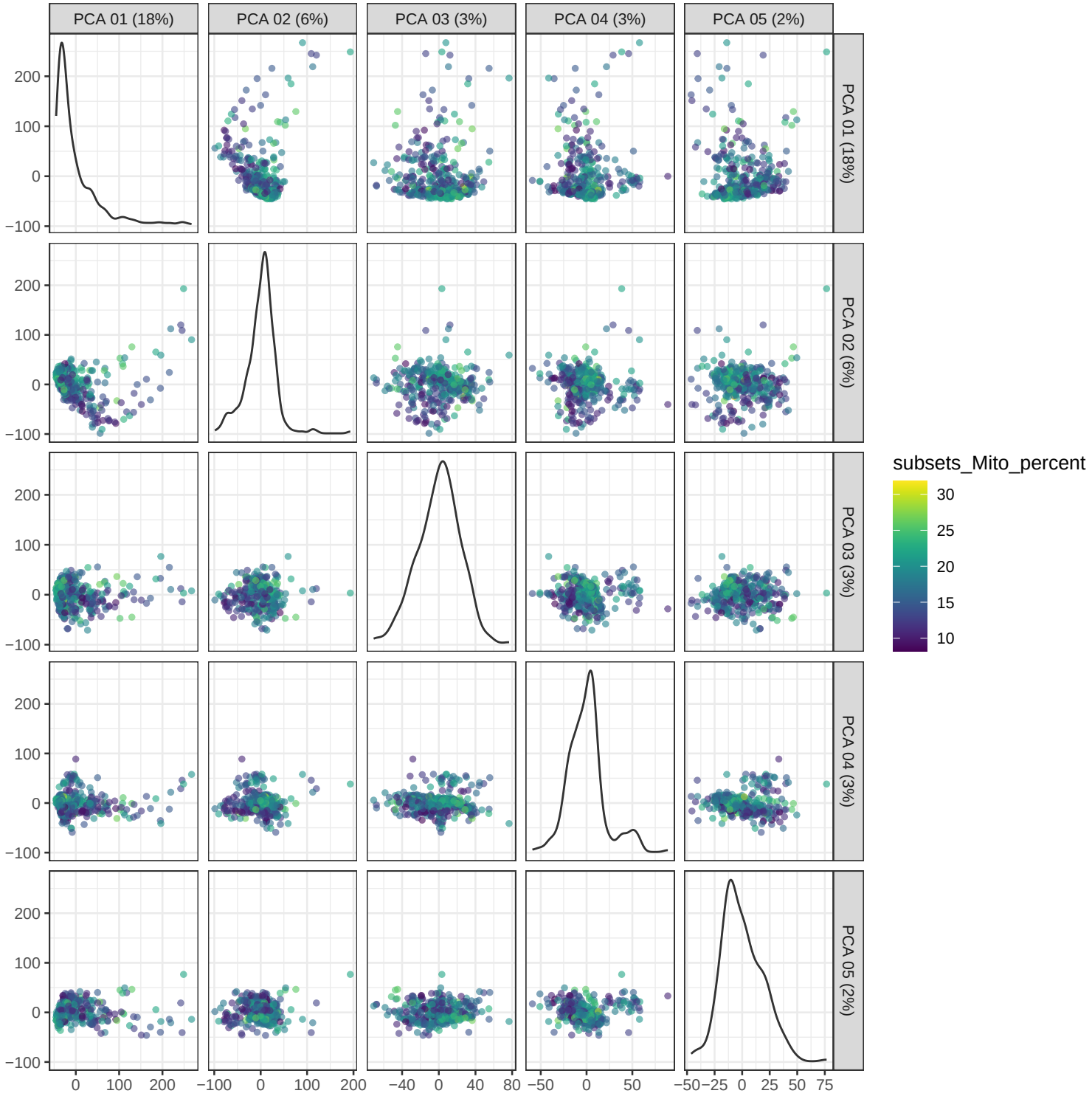
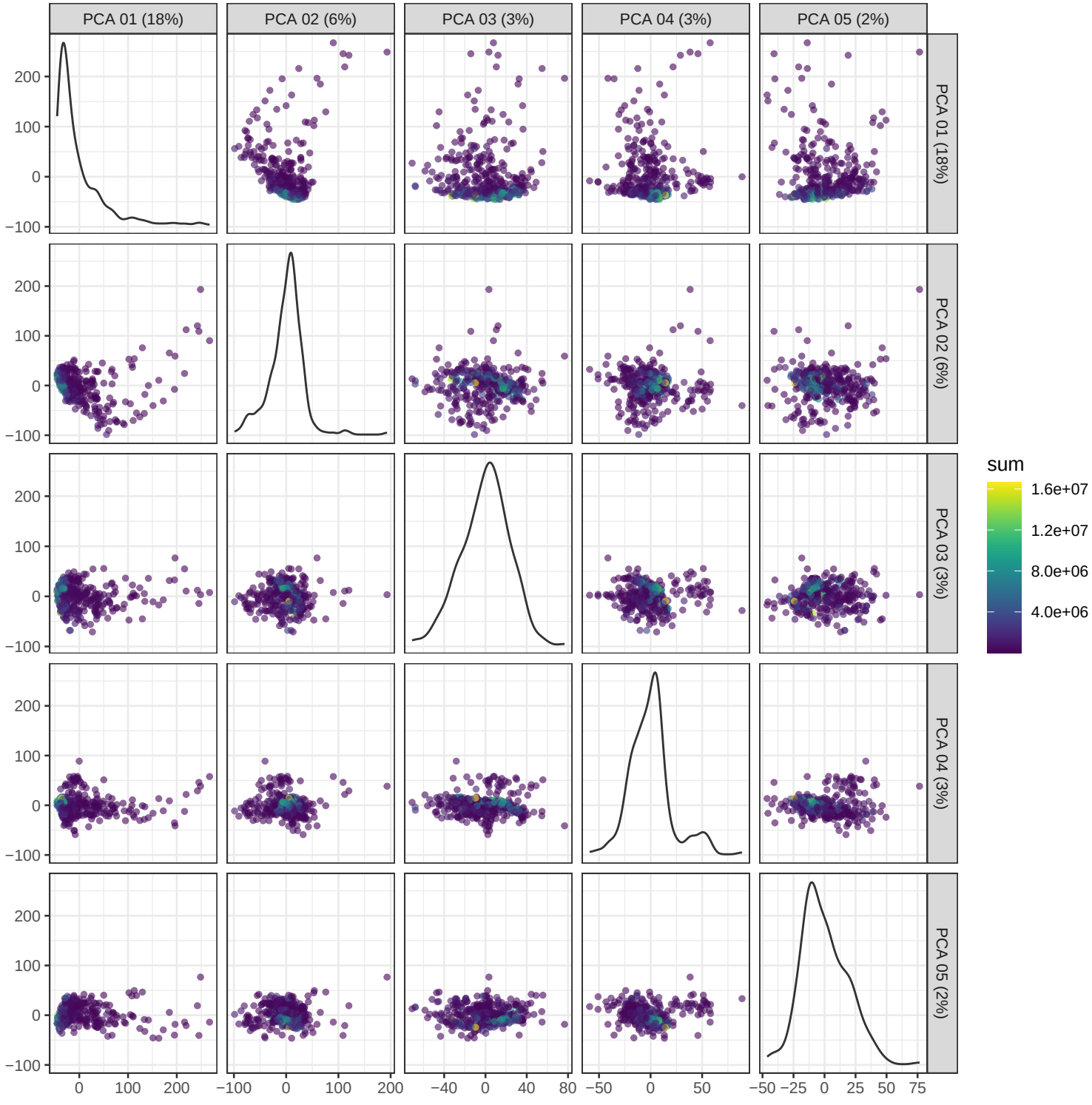
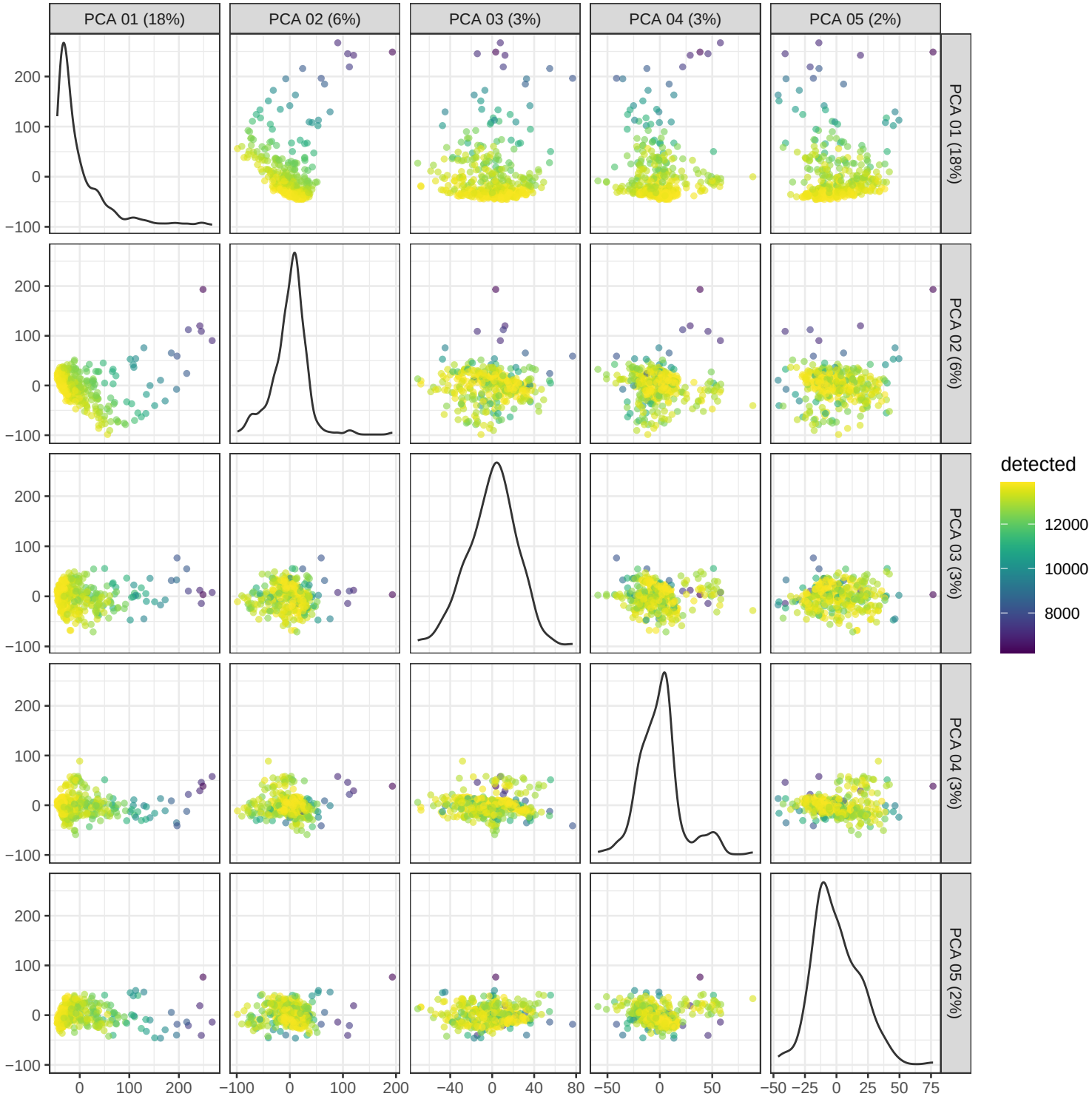
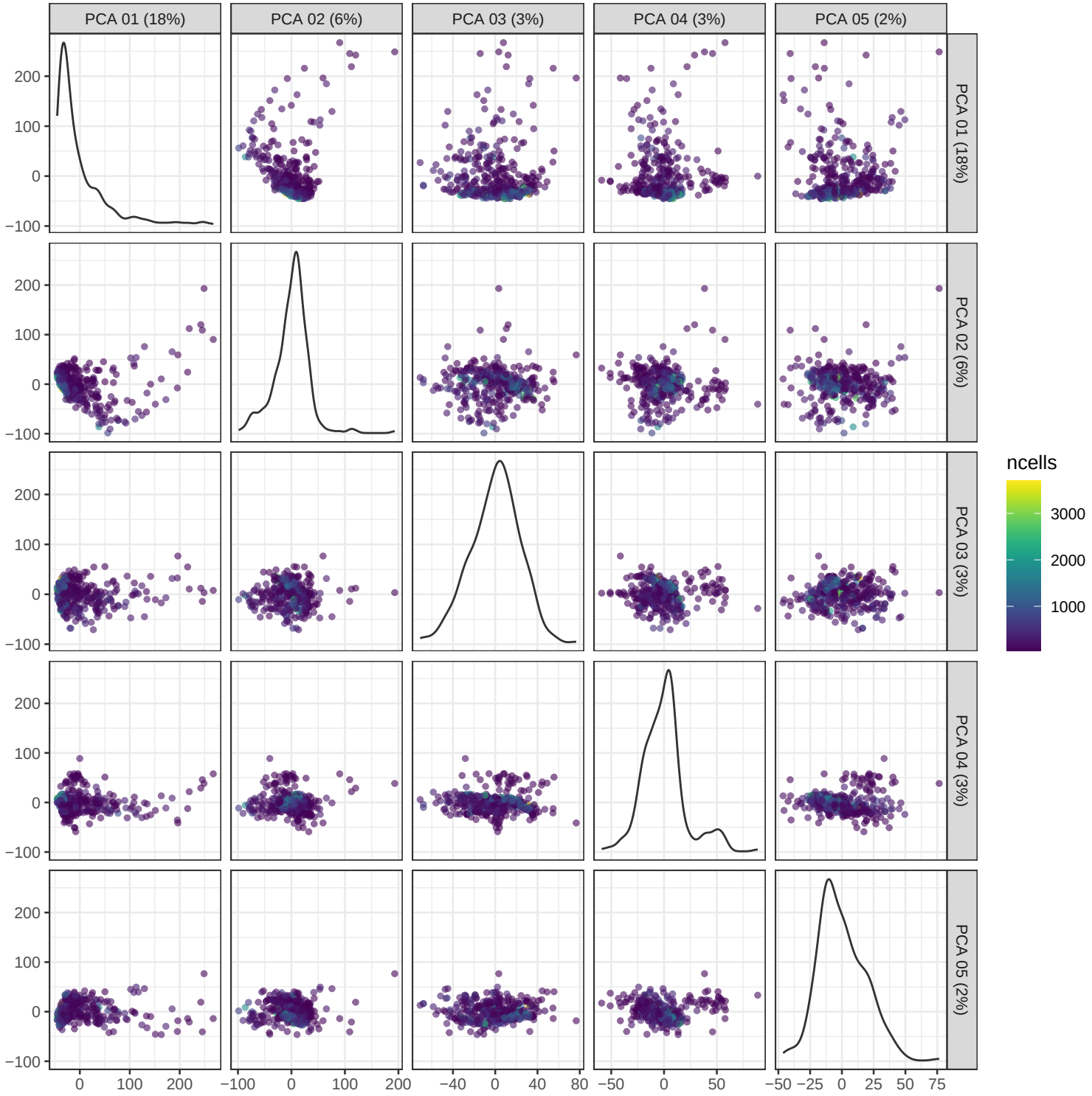
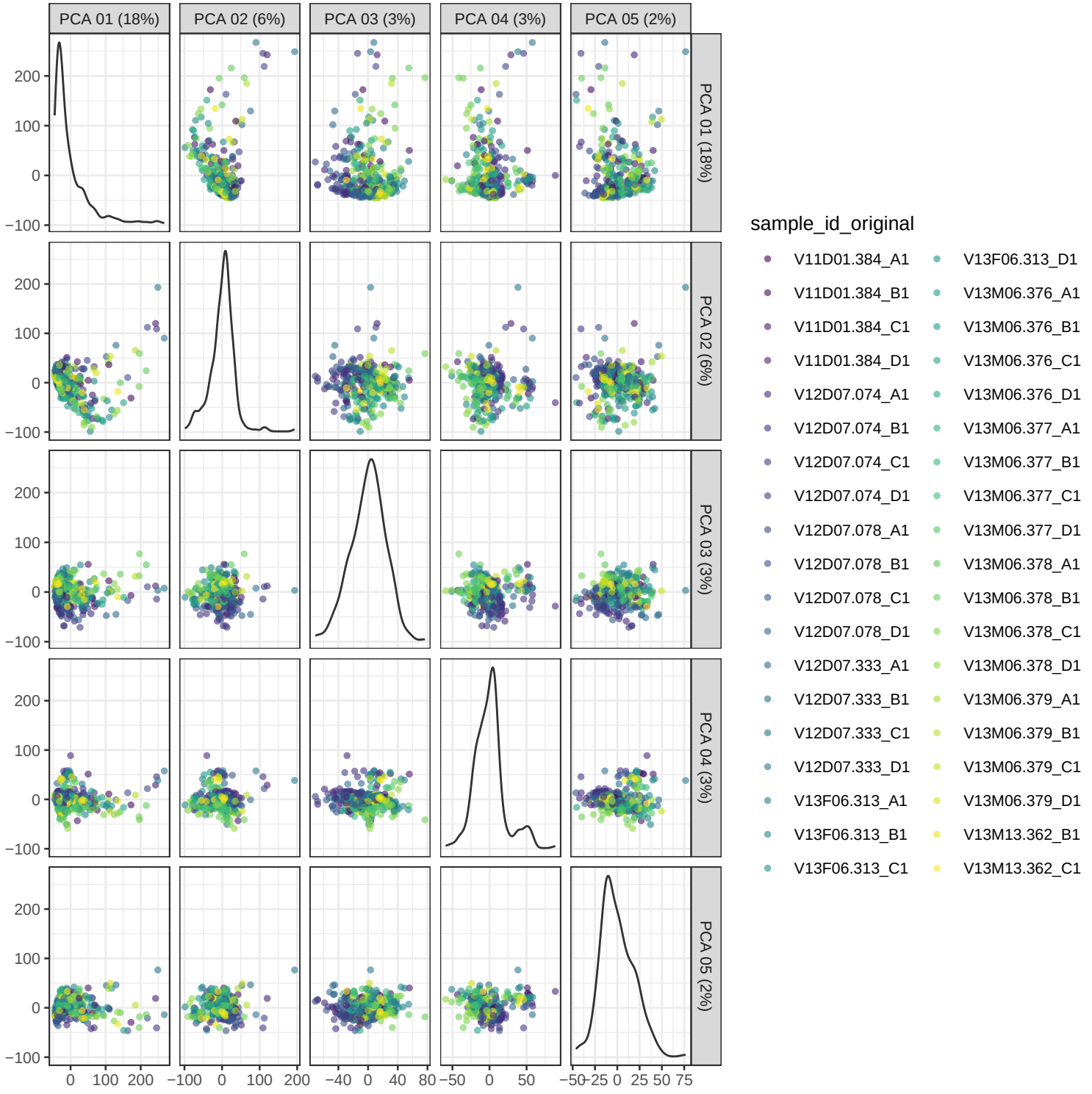
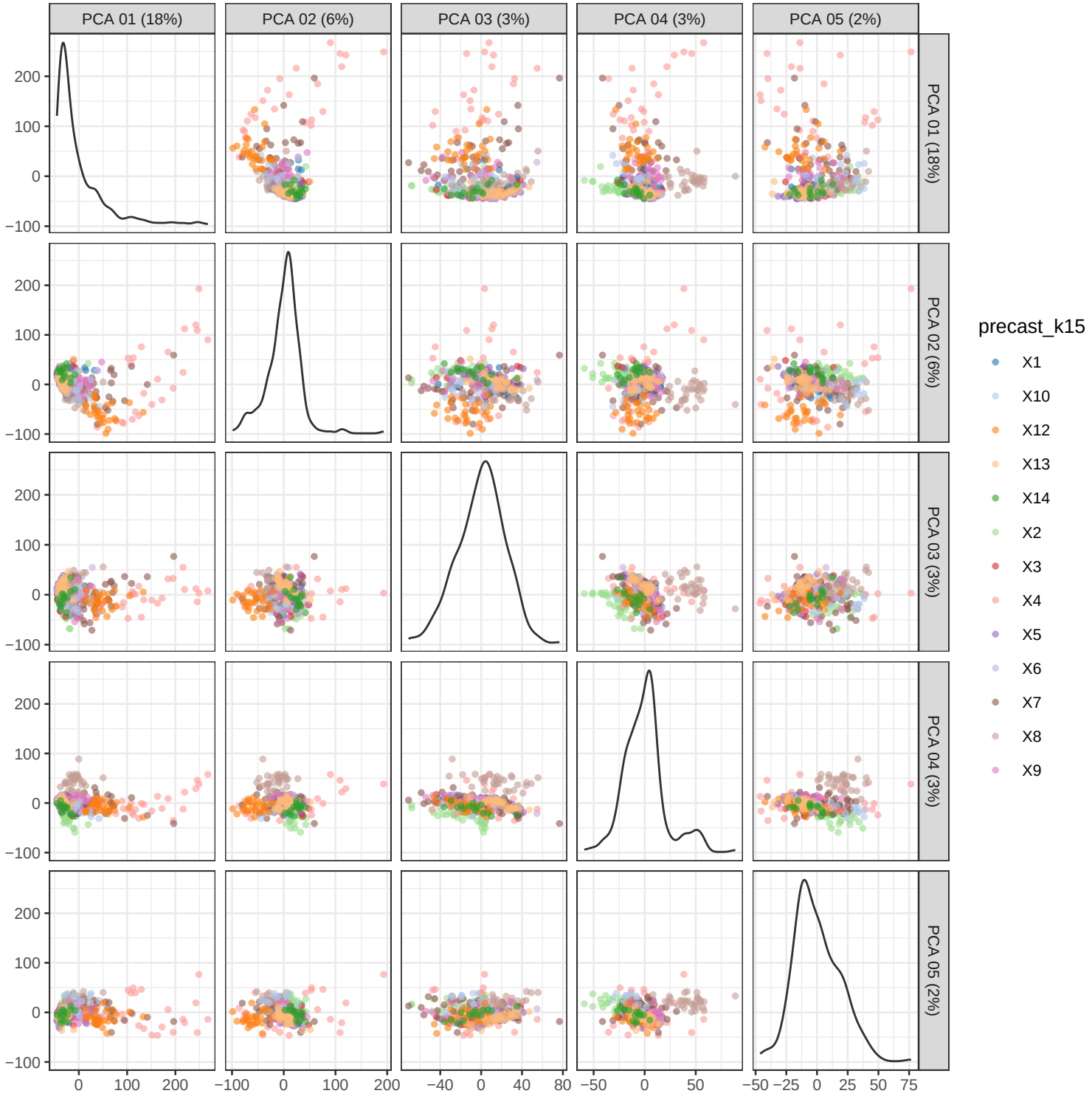

PCA 01 (18%)
PCA 02 (6%)
PCA 03 (3%)
PCA 04 (3%)
PCA 05 (2%)
subsets_Mito_percent
30
25
20
15
10
200
100
0
−100
−40
40
80
−50
50
−25
75


PCA 01 (18%)
PCA 02 (6%)
PCA 03 (3%)
PCA 04 (3%)
PCA 05 (2%)
sum
1.6e+07
1.2e+07
8.0e+06
4.0e+06


PCA 01 (18%)
PCA 02 (6%)
PCA 03 (3%)
PCA 04 (3%)
PCA 05 (2%)
detected
12000
10000
8000


PCA 01 (18%)
PCA 02 (6%)
PCA 03 (3%)
PCA 04 (3%)
PCA 05 (2%)
ncells
3000
2000
1000
200
100
0
−100
−40
40
80
−50
50
−25
25
75


PCA 01 (18%)
PCA 02 (6%)
PCA 03 (3%)
PCA 04 (3%)
PCA 05 (2%)
sample_id_original
V11D01.384_A1
V11D01.384_B1
V11D01.384_C1
V11D01.384_D1
V12D07.074_A1
V12D07.074_B1
V12D07.074_C1
V12D07.074_D1
V12D07.078_A1
V12D07.078_B1
V12D07.078_C1
V12D07.078_D1
V12D07.333_A1
V12D07.333_B1
V12D07.333_C1
V12D07.333_D1
V13F06.313_A1
V13F06.313_B1
V13F06.313_C1
V13F06.313_D1
V13M06.376_A1
V13M06.376_B1
V13M06.376_C1
V13M06.376_D1
V13M06.377_A1
V13M06.377_B1
V13M06.377_C1
V13M06.377_D1
V13M06.378_A1
V13M06.378_B1
V13M06.378_C1
V13M06.378_D1
V13M06.379_A1
V13M06.379_B1
V13M06.379_C1
V13M06.379_D1
V13M13.362_B1
V13M13.362_C1


PCA 01 (18%)
PCA 02 (6%)
PCA 03 (3%)
PCA 04 (3%)
PCA 05 (2%)
precast_k15
X1
X10
X12
X13
X14
X2
X3
X4
X5
X6
X7
X8
X9