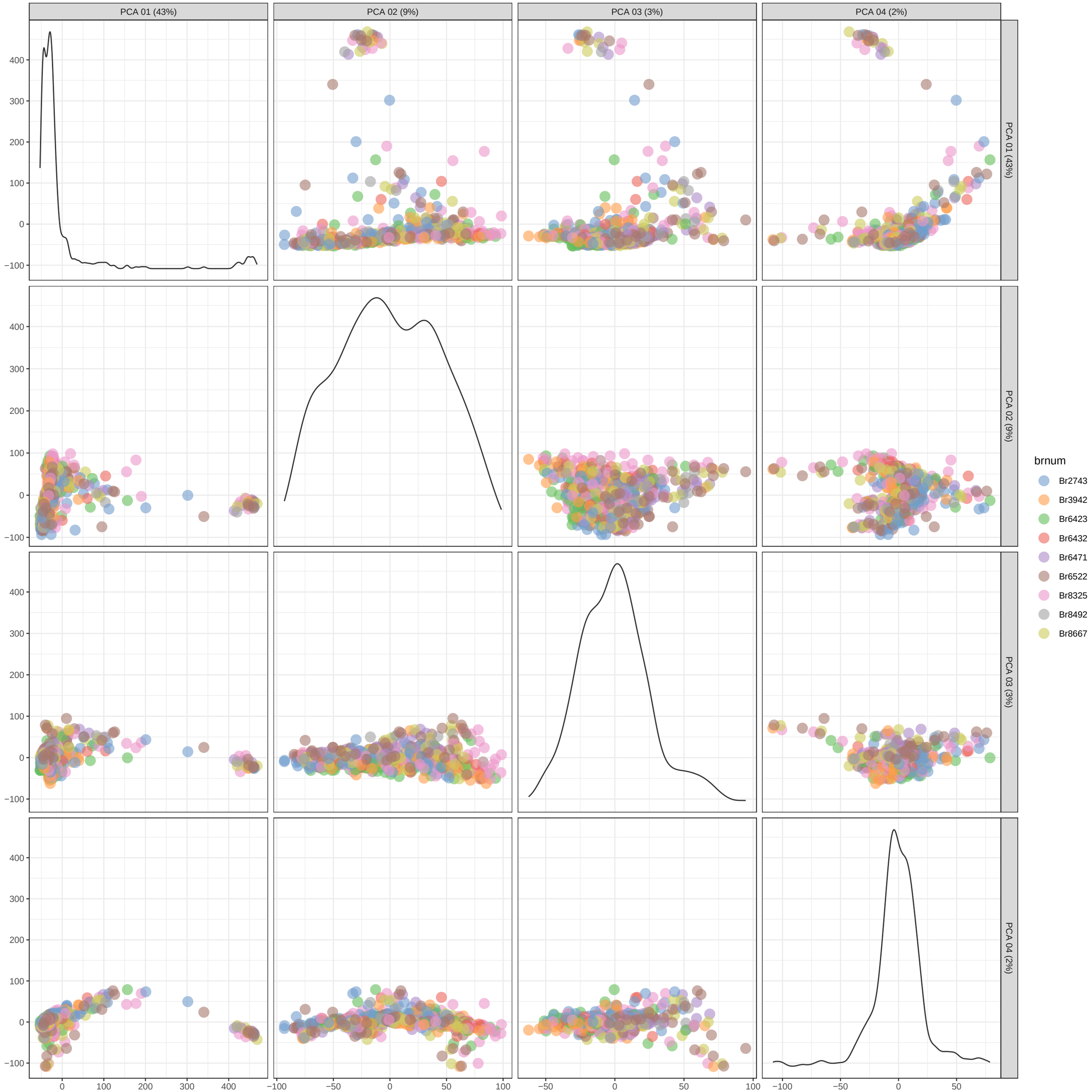
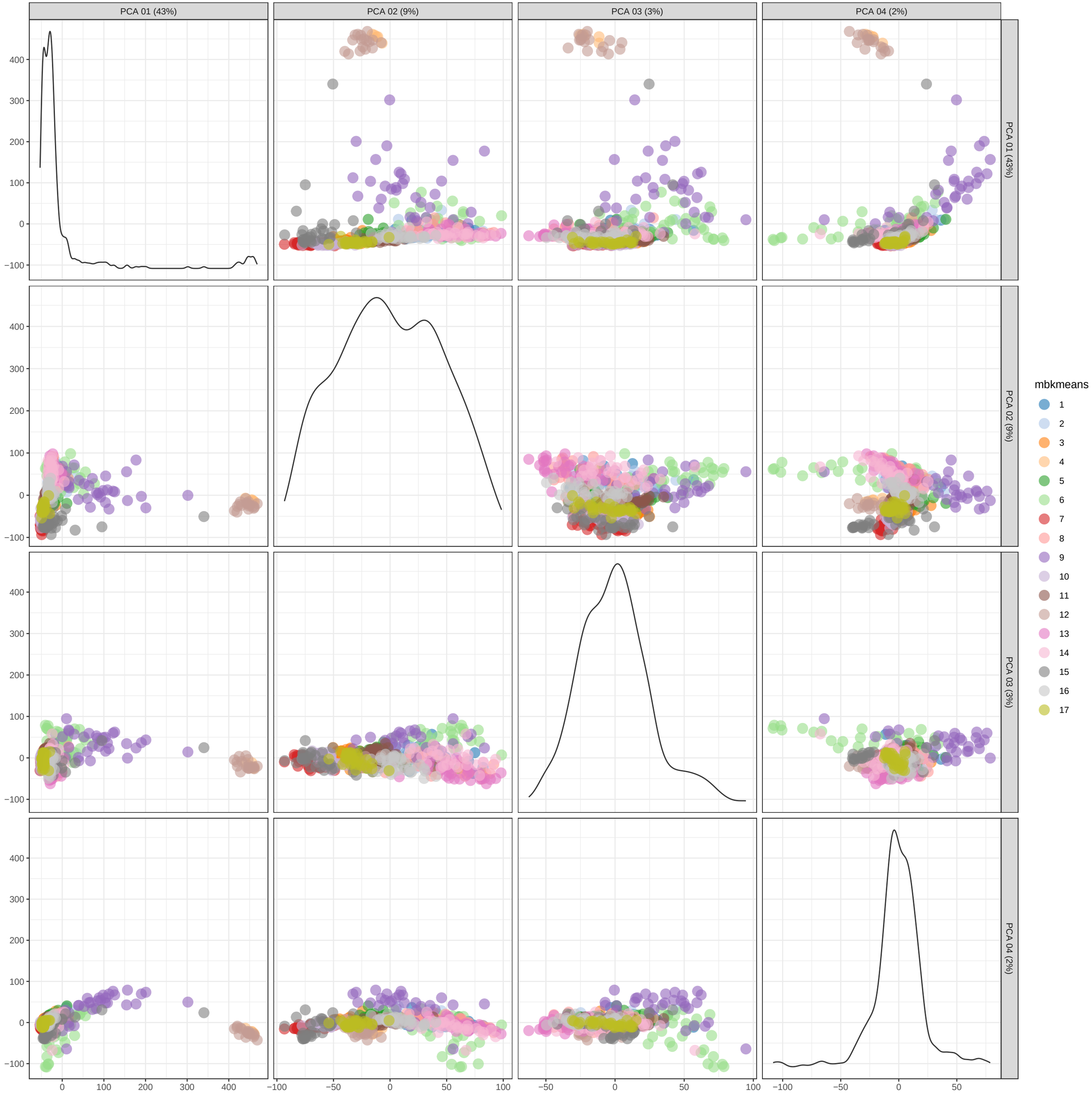
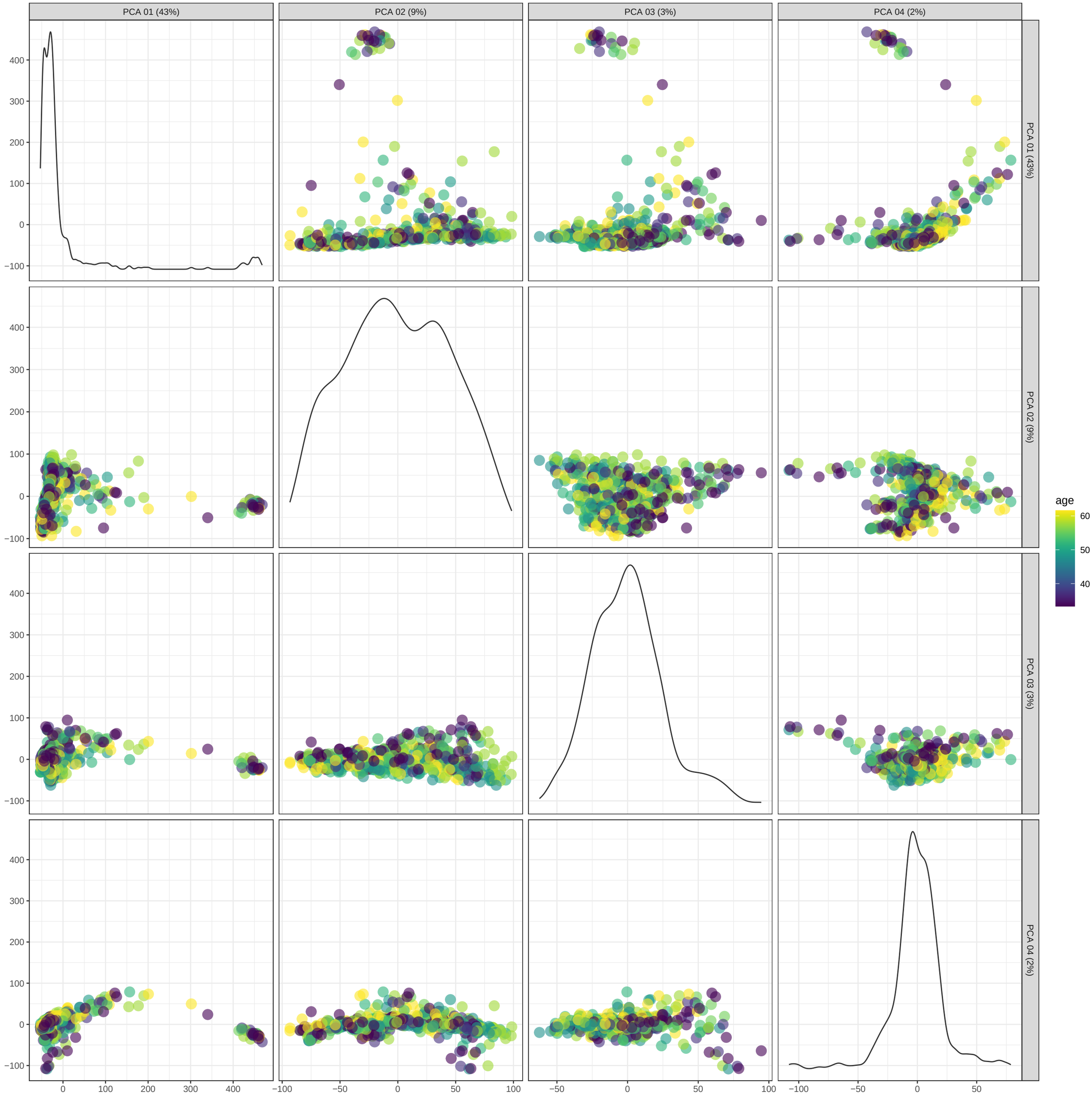
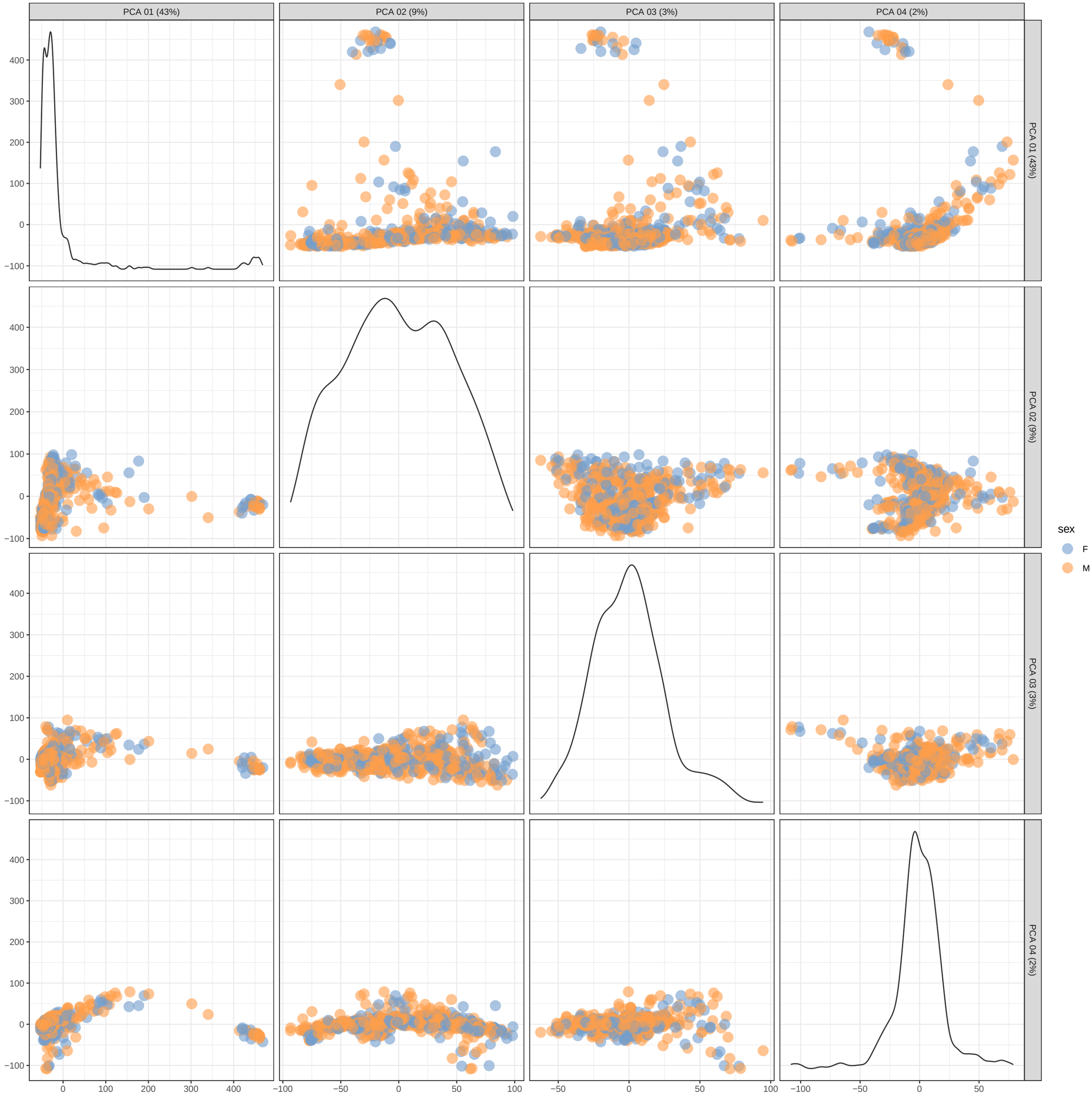
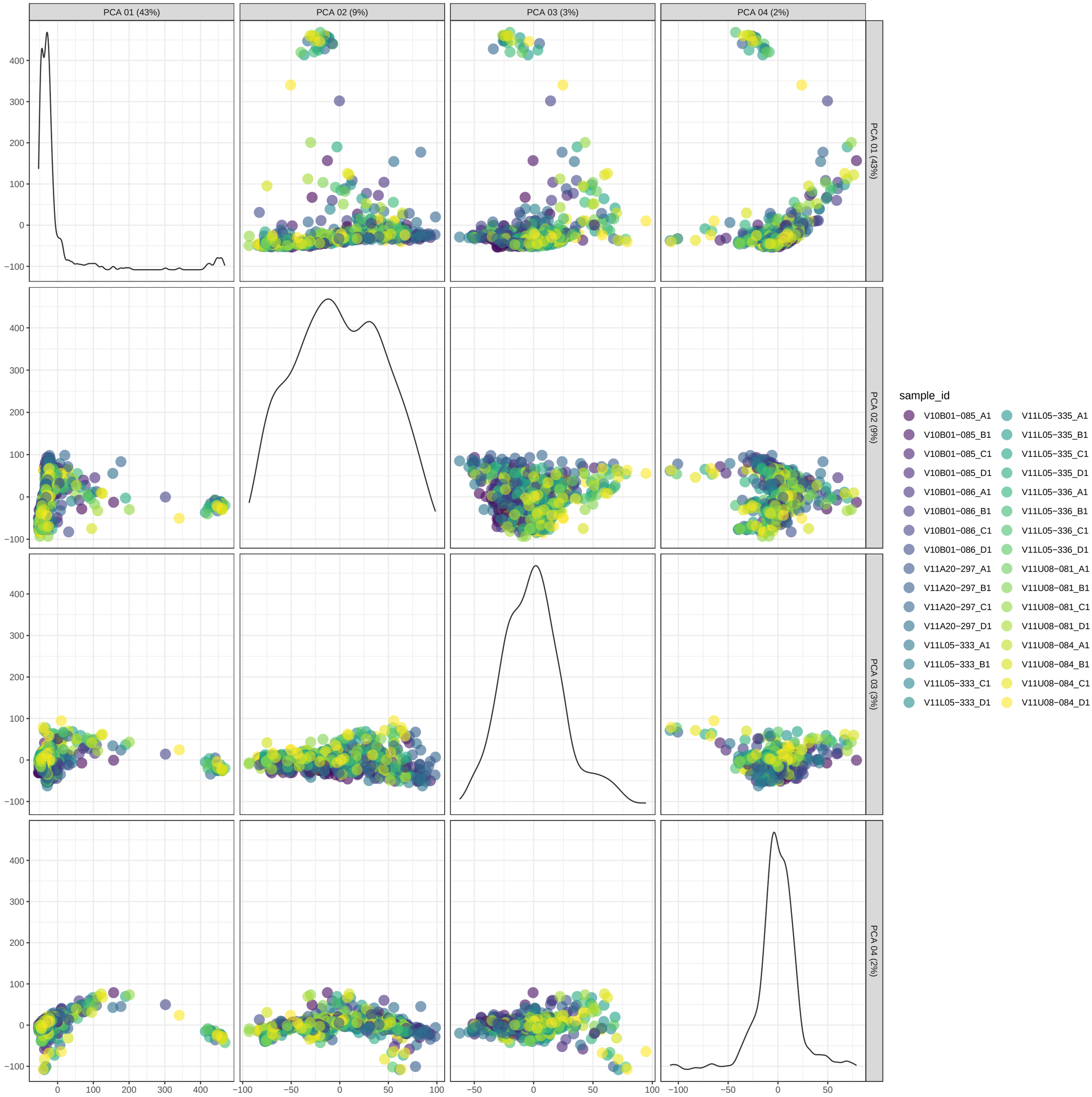

PCA 01 (43%)
PCA 02 (9%)
PCA 03 (3%)
PCA 04 (2%)
brnum
Br2743
Br3942
Br6423
Br6432
Br6471
Br6522
Br8325
Br8492
Br8667


PCA 01 (43%)
PCA 02 (9%)
PCA 03 (3%)
PCA 04 (2%)
mbkmeans
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17


PCA 01 (43%)
PCA 02 (9%)
PCA 03 (3%)
PCA 04 (2%)
PCA 01 (43%)
PCA 02 (9%)
PCA 03 (3%)
PCA 04 (2%)
age
60
50
40
400
300
200
100
0
−100
−50
50
100


PCA 01 (43%)
PCA 02 (9%)
PCA 03 (3%)
PCA 04 (2%)
sex
F
M


PCA 01 (43%)
PCA 02 (9%)
PCA 03 (3%)
PCA 04 (2%)
sample_id
V10B01−085_A1
V10B01−085_B1
V10B01−085_C1
V10B01−085_D1
V10B01−086_A1
V10B01−086_B1
V10B01−086_C1
V10B01−086_D1
V11A20−297_A1
V11A20−297_B1
V11A20−297_C1
V11A20−297_D1
V11L05−333_A1
V11L05−333_B1
V11L05−333_C1
V11L05−333_D1
V11L05−335_A1
V11L05−335_B1
V11L05−335_C1
V11L05−335_D1
V11L05−336_A1
V11L05−336_B1
V11L05−336_C1
V11L05−336_D1
V11U08−081_A1
V11U08−081_B1
V11U08−081_C1
V11U08−081_D1
V11U08−084_A1
V11U08−084_B1
V11U08−084_C1
V11U08−084_D1