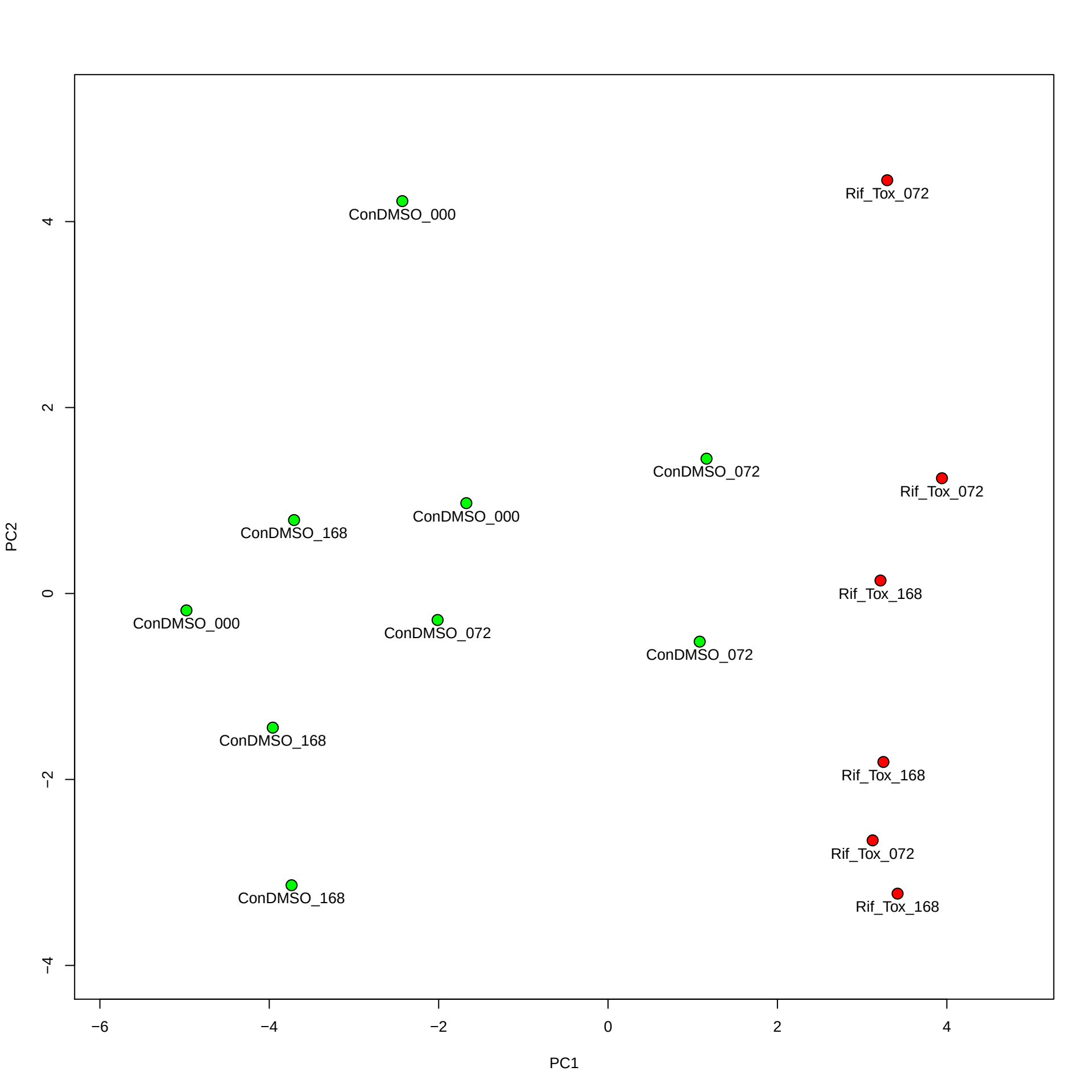
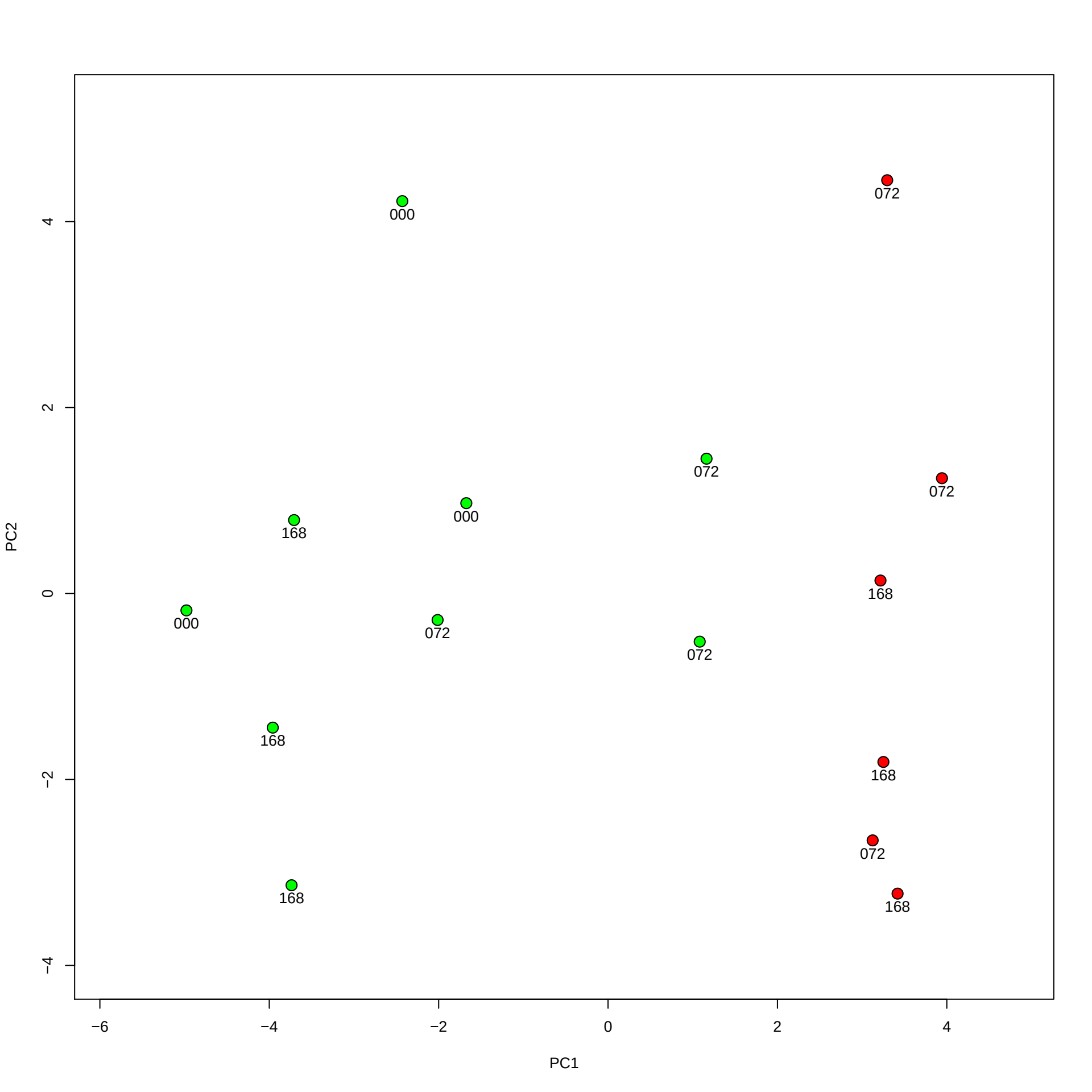
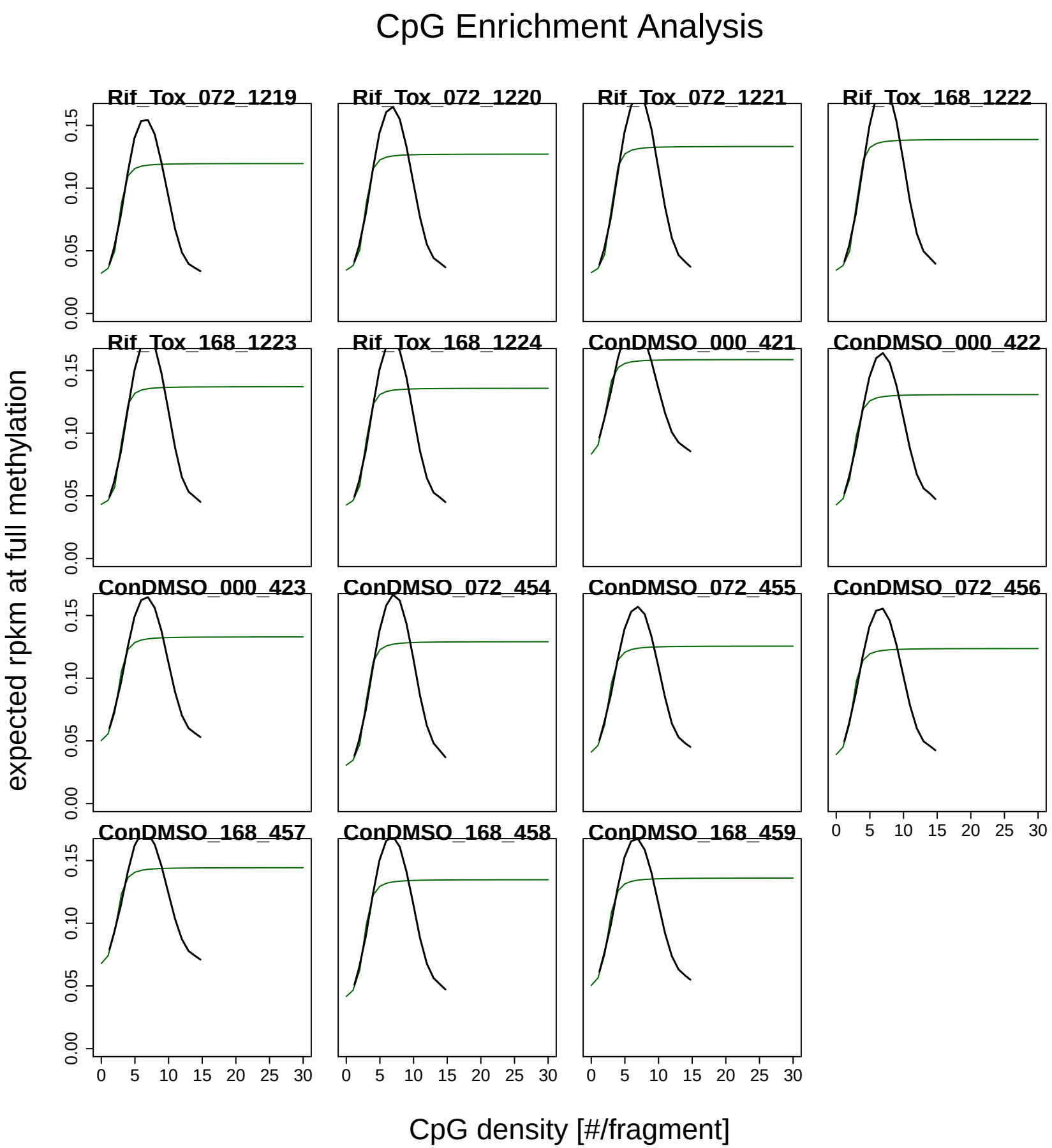

ConDMSO_000
Rif_Tox_072
ConDMSO_072
Rif_Tox_072
ConDMSO_000
ConDMSO_168
Rif_Tox_168
ConDMSO_000
ConDMSO_072
ConDMSO_072
ConDMSO_168
Rif_Tox_168
Rif_Tox_072
ConDMSO_168
Rif_Tox_168
PC1
PC2
−6
−4
−2
0
2
4
−4
−2
0
2
4


000
072
000
072
168
000
072
000
072
168
072
168
168
072
168
PC1
PC2
−6
−4
−2
0
2
4
−4
−2
0
2
4


CpG Enrichment Analysis
Rif_Tox_072_1219
Rif_Tox_072_1220
Rif_Tox_072_1221
Rif_Tox_168_1222
Rif_Tox_168_1223
Rif_Tox_168_1224
ConDMSO_000_421
ConDMSO_000_422
ConDMSO_000_423
ConDMSO_072_454
ConDMSO_072_455
ConDMSO_072_456
ConDMSO_168_457
ConDMSO_168_458
ConDMSO_168_459
expected rpkm at full methylation
0.00
0.05
0.10
0.15
0
5
10
15
20
25
30
CpG density [#/fragment]