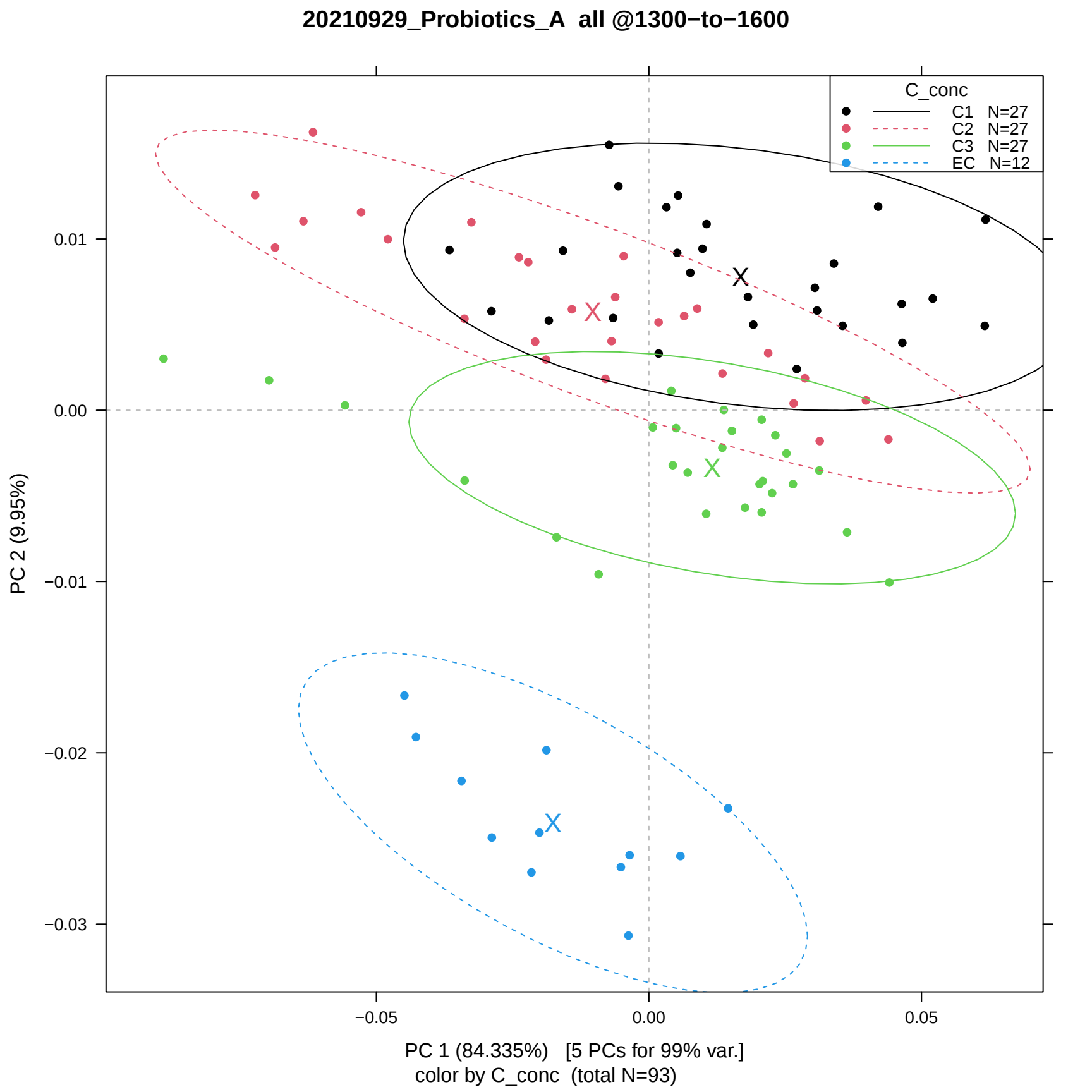
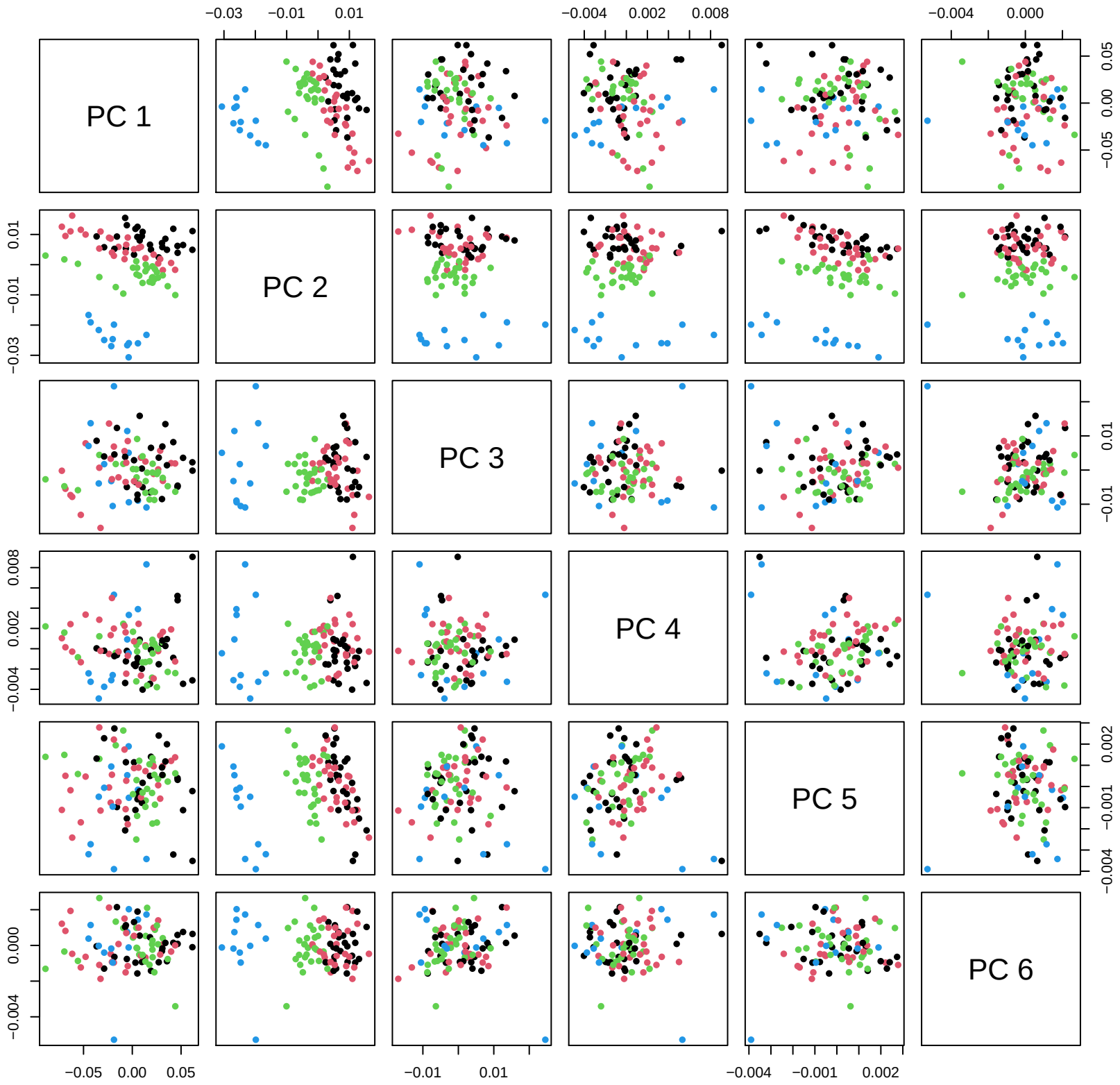
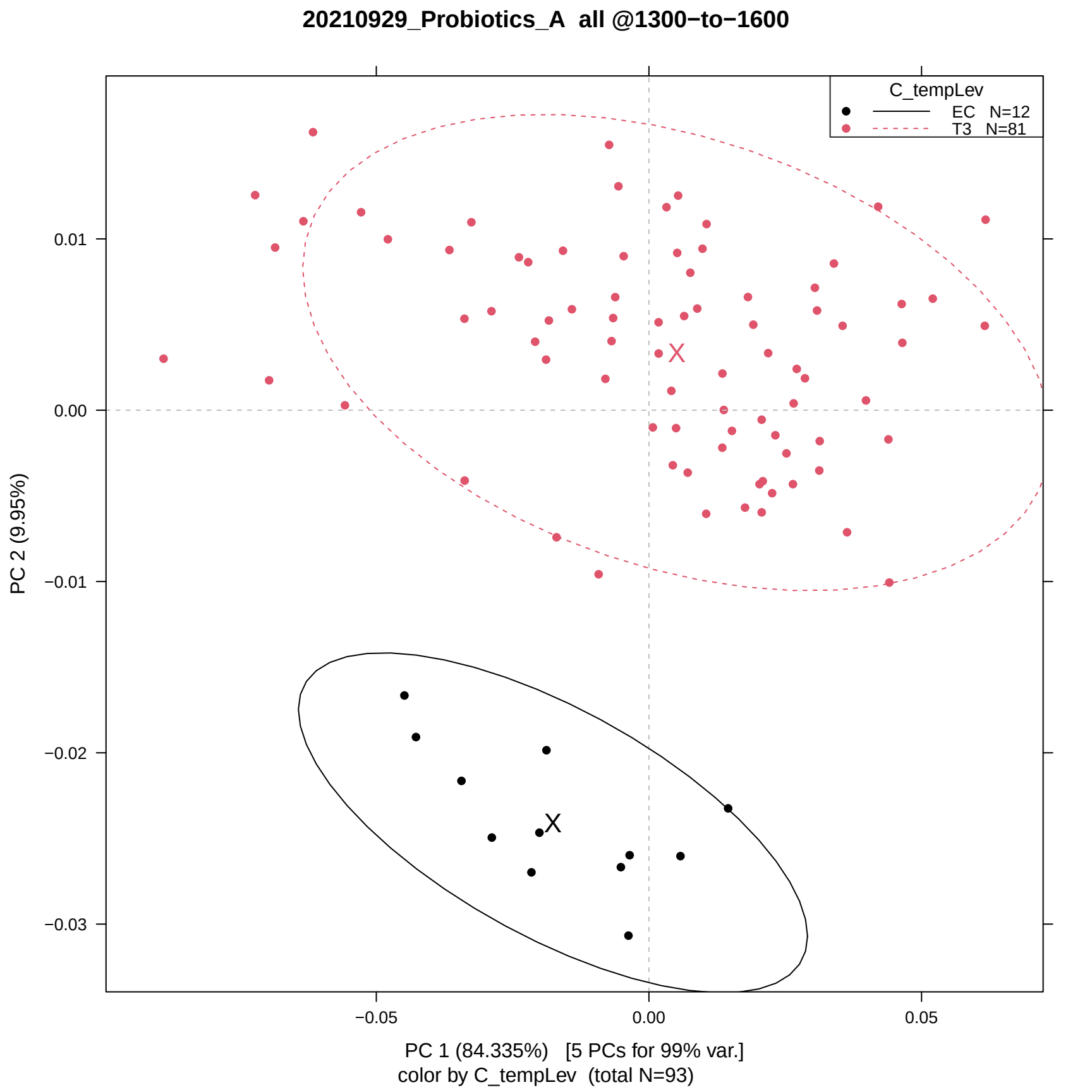
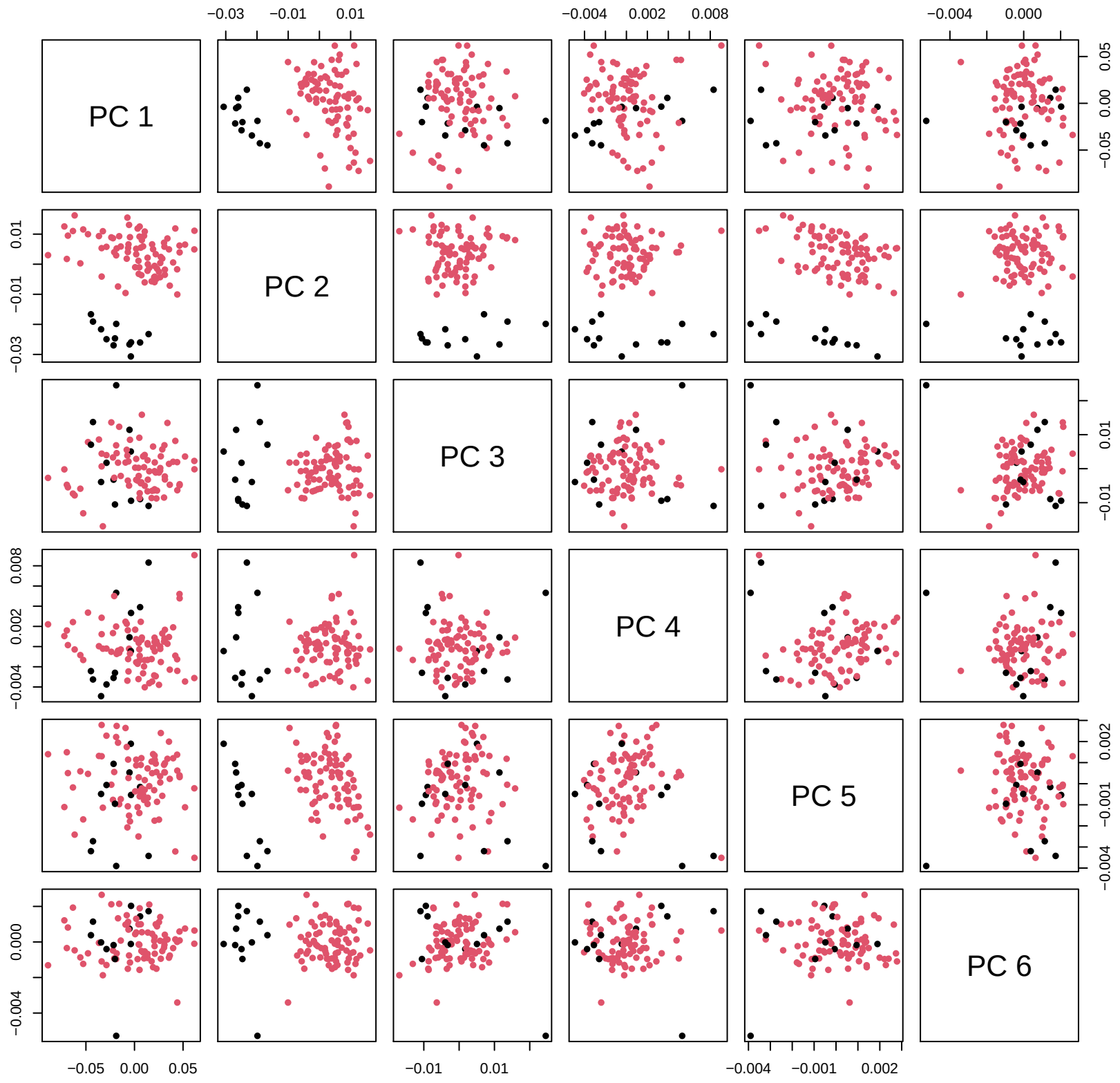

20210929_Probiotics_A all @1300−to−1600
C_conc
C1 N=27
C2 N=27
C3 N=27
EC N=12
0.01
0.00
−0.01
−0.02
−0.03
PC 2 (9.95%)
−0.05
0.00
0.05
PC 1 (84.335%) [5 PCs for 99% var.]
color by C_conc (total N=93)


20210929_Probiotics_A all @1300−to−1600
PC 1
PC 2
PC 3
PC 4
PC 5
PC 6
−0.03
−0.01
0.01
−0.004
0.002
0.008
−0.004
0.000
0.05
0.00
−0.05
0.01
−0.01
−0.03
0.008
0.002
−0.004
0.01
−0.01
0.002
−0.001
−0.004
0.000
−0.004
−0.05
0.00
0.05
−0.01
0.01
−0.004
−0.001
0.002


20210929_Probiotics_A all @1300−to−1600
C_tempLev
EC N=12
T3 N=81
0.01
0.00
−0.01
−0.02
−0.03
PC 2 (9.95%)
−0.05
0.00
0.05
PC 1 (84.335%) [5 PCs for 99% var.]
color by C_tempLev (total N=93)


20210929_Probiotics_A all @1300−to−1600
PC 1
PC 2
PC 3
PC 4
PC 5
PC 6
−0.03
−0.01
0.01
−0.004
0.002
0.008
−0.004
0.000
0.05
0.00
−0.05
0.01
−0.01
−0.03
0.01
−0.01
0.008
0.002
−0.004
0.002
−0.001
−0.004
0.000
−0.004
−0.05
0.00
0.05
−0.01
0.01
−0.004
−0.001
0.002