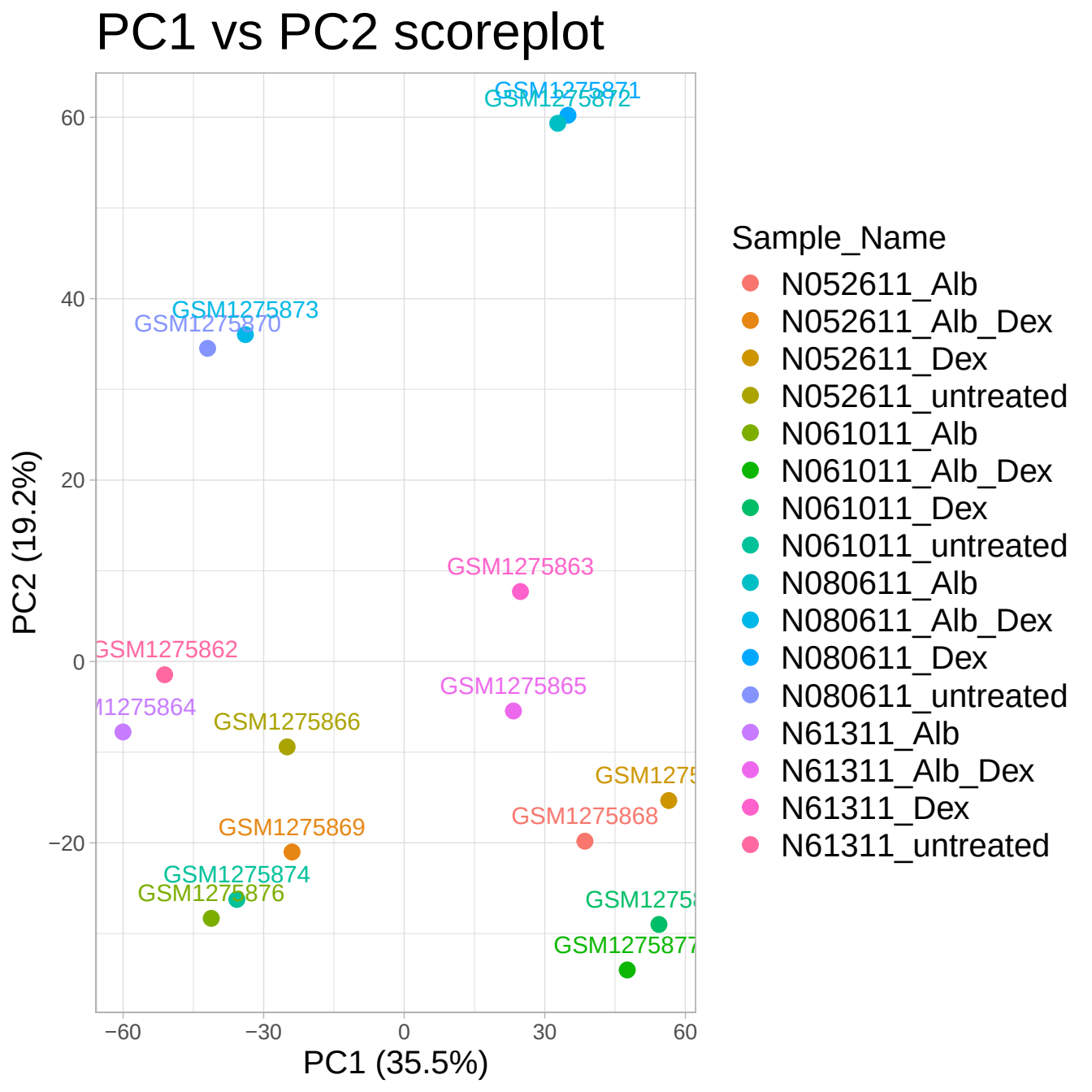
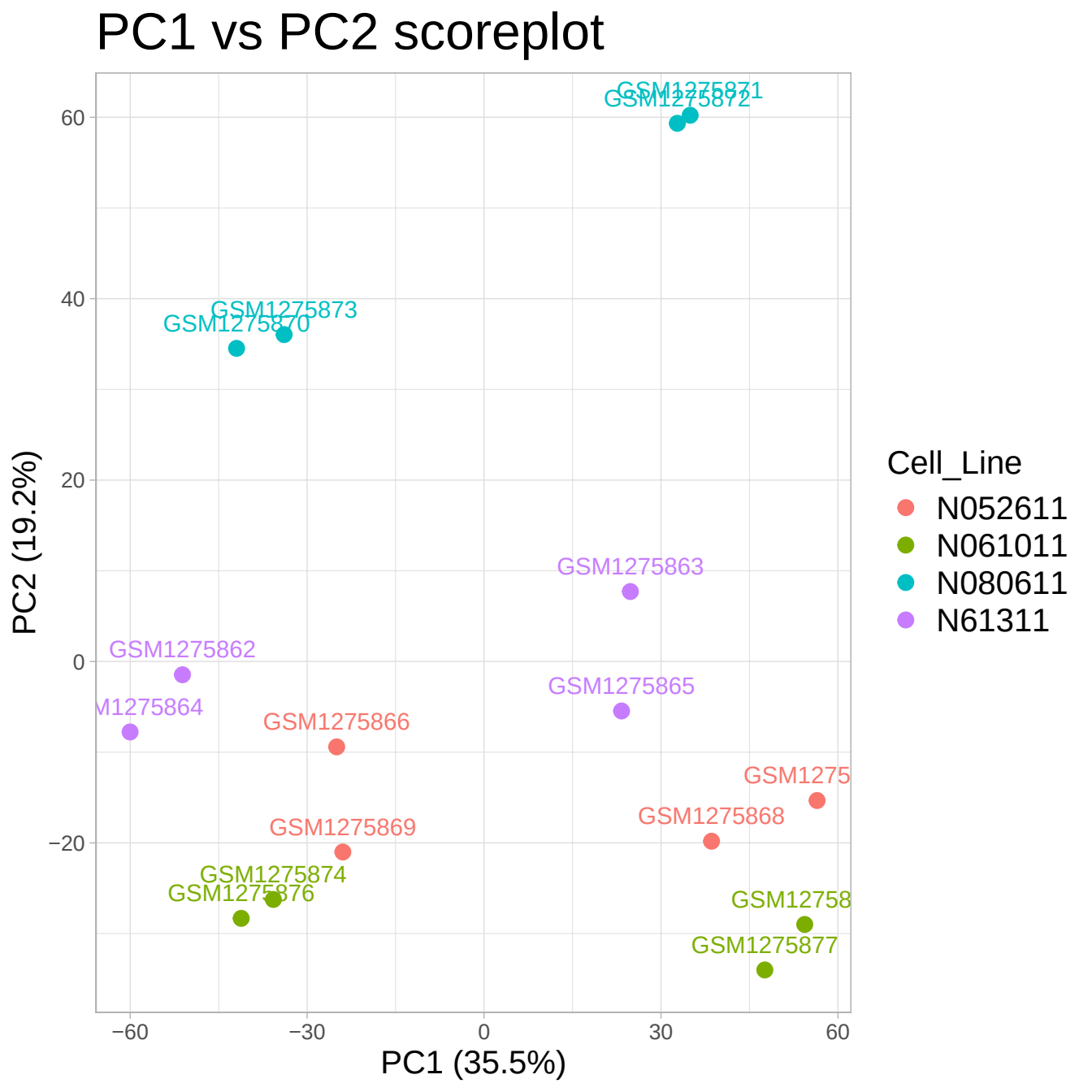
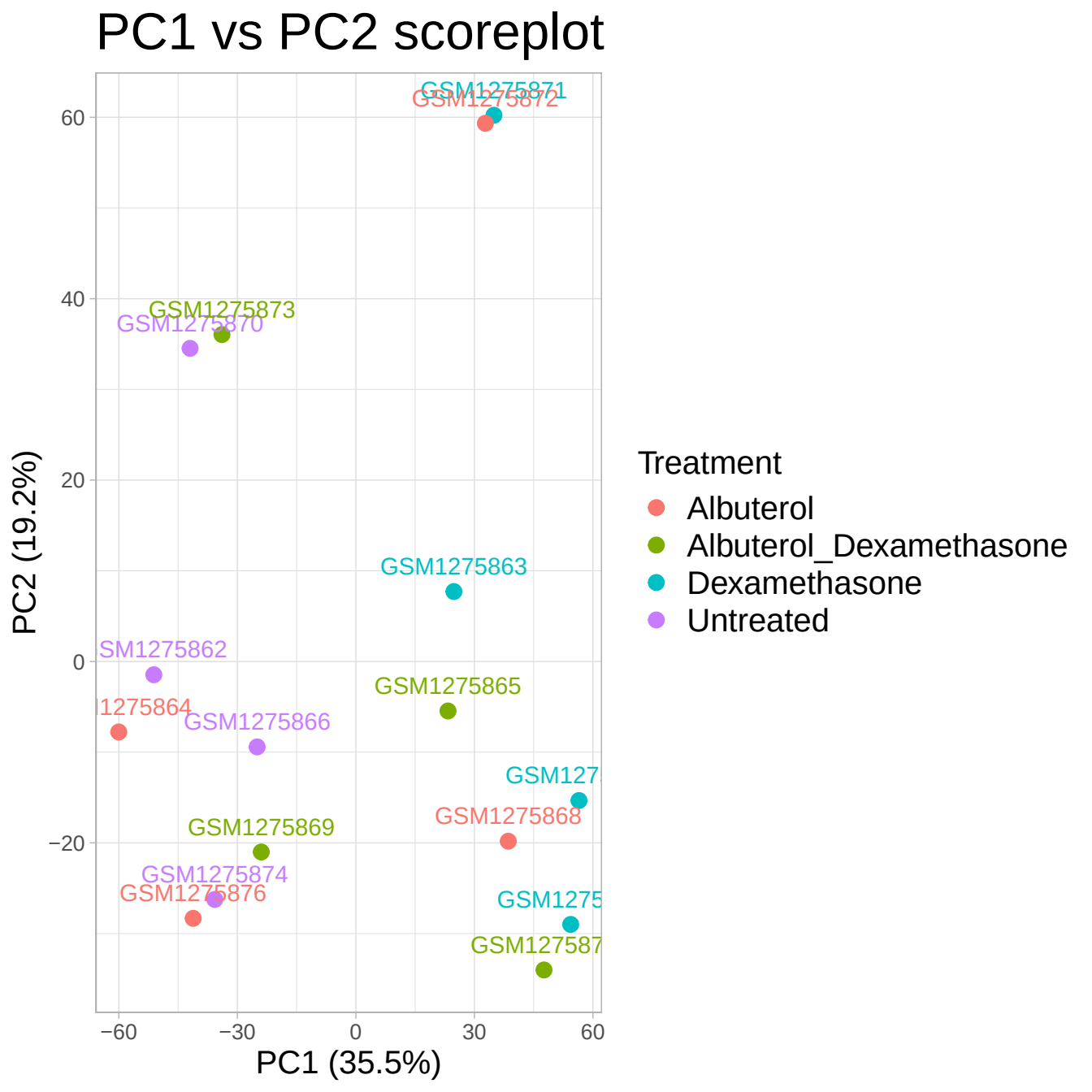
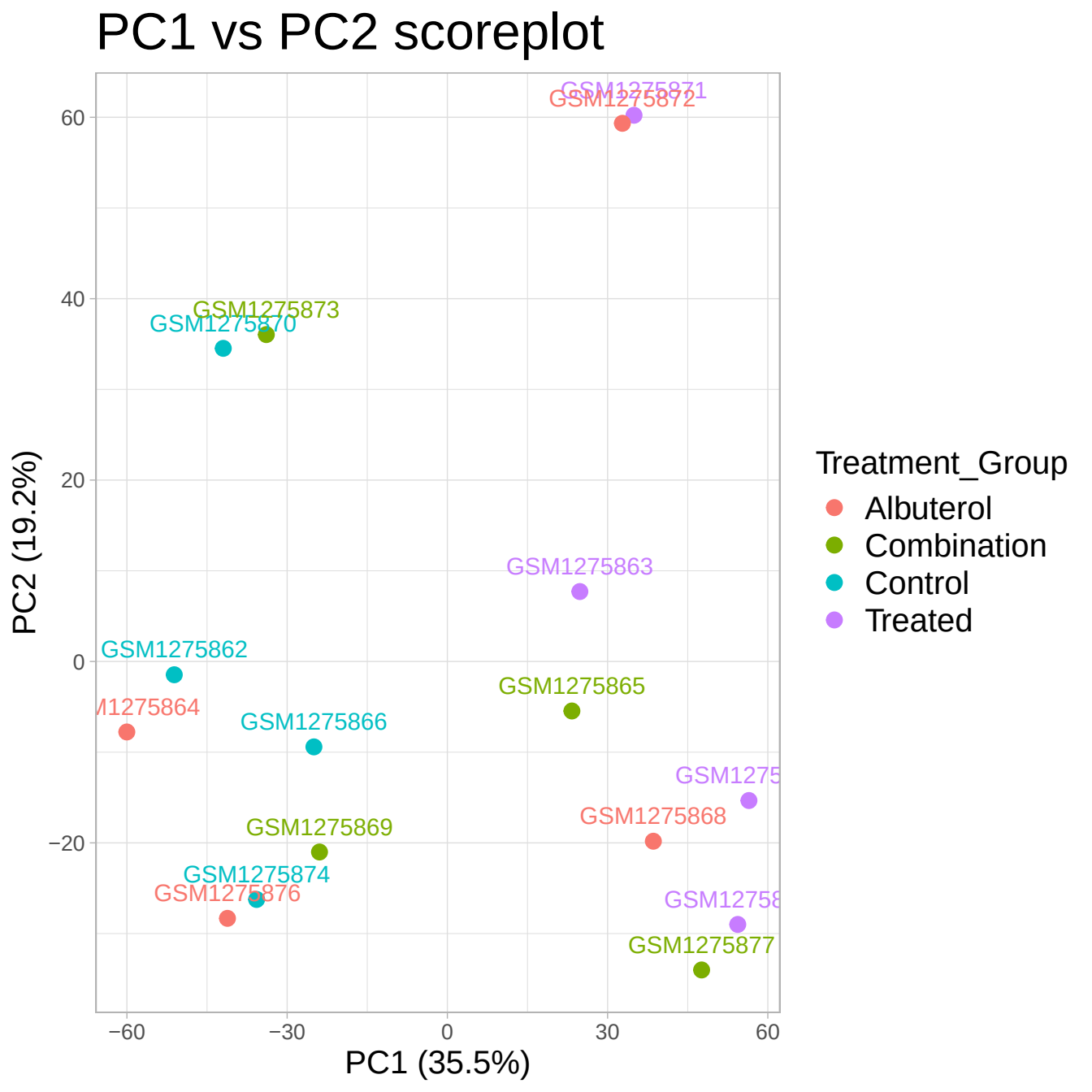
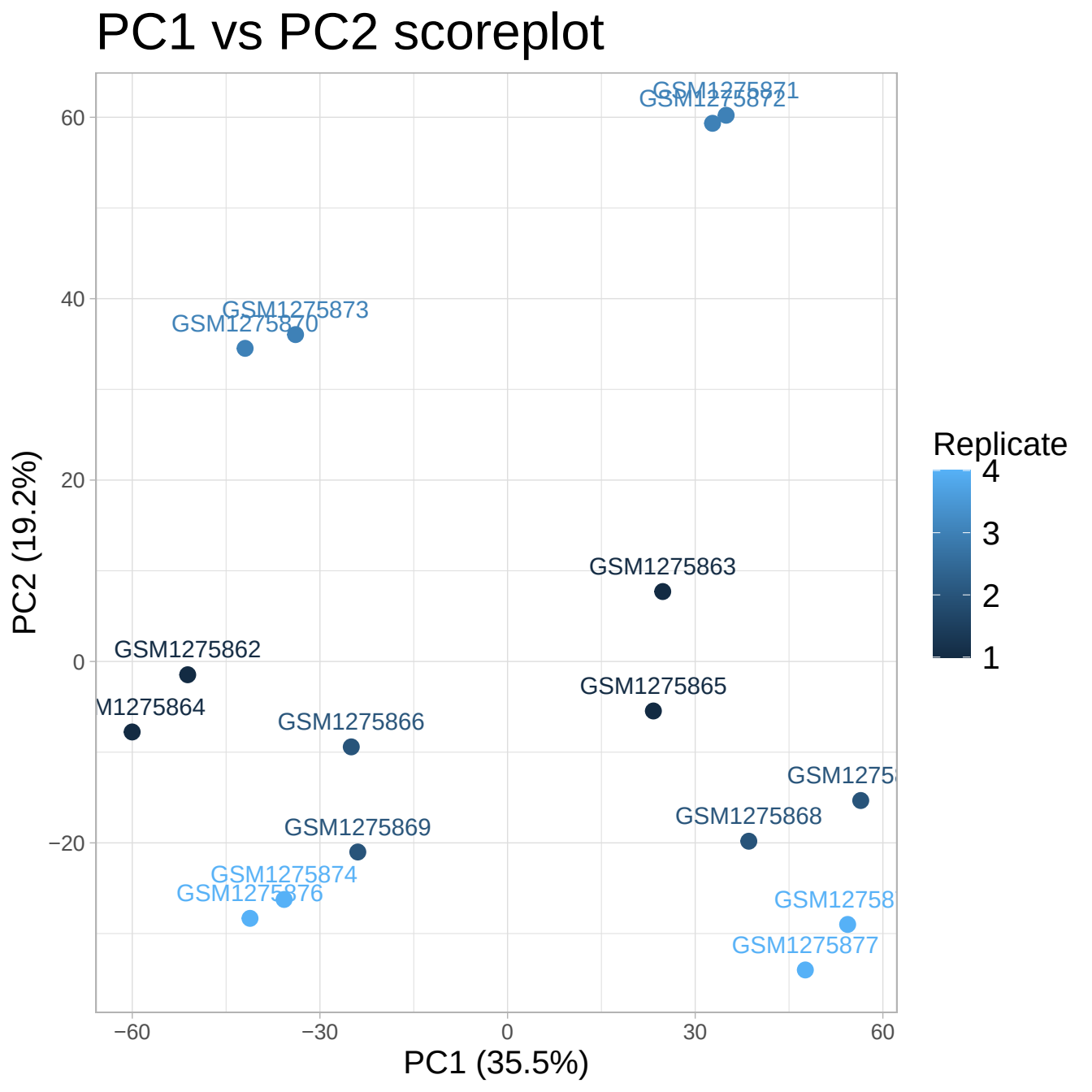

PC1 vs PC2 scoreplot
GSM1275871
GSM1275872
GSM1275873
GSM1275870
GSM1275863
GSM1275862
GSM1275865
GSM1275866
GSM1275869
GSM1275868
GSM1275874
GSM1275876
GSM1275877
Sample_Name
N052611_Alb
N052611_Alb_Dex
N052611_Dex
N052611_untreated
N061011_Alb
N061011_Alb_Dex
N061011_Dex
N061011_untreated
N080611_Alb
N080611_Alb_Dex
N080611_Dex
N080611_untreated
N61311_Alb
N61311_Alb_Dex
N61311_Dex
N61311_untreated
PC2 (19.2%)
PC1 (35.5%)
60
40
20
0
−20
−60
−30
0
30
60


PC1 vs PC2 scoreplot
GSM1275871
GSM1275872
GSM1275873
GSM1275870
GSM1275863
GSM1275862
GSM1275865
GSM1275864
GSM1275866
GSM1275
GSM1275868
GSM1275869
GSM1275874
GSM1275876
GSM12758
GSM1275877
60
40
20
0
−20
−60
−30
0
30
60
PC2 (19.2%)
PC1 (35.5%)
Cell_Line
N052611
N061011
N080611
N61311


PC1 vs PC2 scoreplot
GSM1275871
GSM1275872
GSM1275873
GSM1275870
GSM1275863
SM1275862
GSM1275865
1275864
GSM1275866
GSM127
GSM1275868
GSM1275869
GSM1275874
GSM1275876
GSM1275
GSM127587
60
40
20
0
−20
−60
−30
0
30
60
PC2 (19.2%)
PC1 (35.5%)
Treatment
Albuterol
Albuterol_Dexamethasone
Dexamethasone
Untreated


PC1 vs PC2 scoreplot
GSM1275871
GSM1275872
GSM1275873
GSM1275870
GSM1275863
GSM1275862
GSM1275865
M1275864
GSM1275866
GSM1275
GSM1275868
GSM1275869
GSM1275874
GSM1275876
GSM12758
GSM1275877
60
40
20
0
−20
−60
−30
0
30
60
PC2 (19.2%)
PC1 (35.5%)
Treatment_Group
Albuterol
Combination
Control
Treated


PC1 vs PC2 scoreplot
GSM1275871
GSM1275872
GSM1275873
GSM1275870
GSM1275863
GSM1275862
M1275864
GSM1275865
GSM1275866
GSM1275
GSM1275868
GSM1275869
GSM1275874
GSM1275876
GSM12758
GSM1275877
PC2 (19.2%)
PC1 (35.5%)
60
40
20
0
−20
−60
−30
0
30
60
Replicate
4
3
2
1