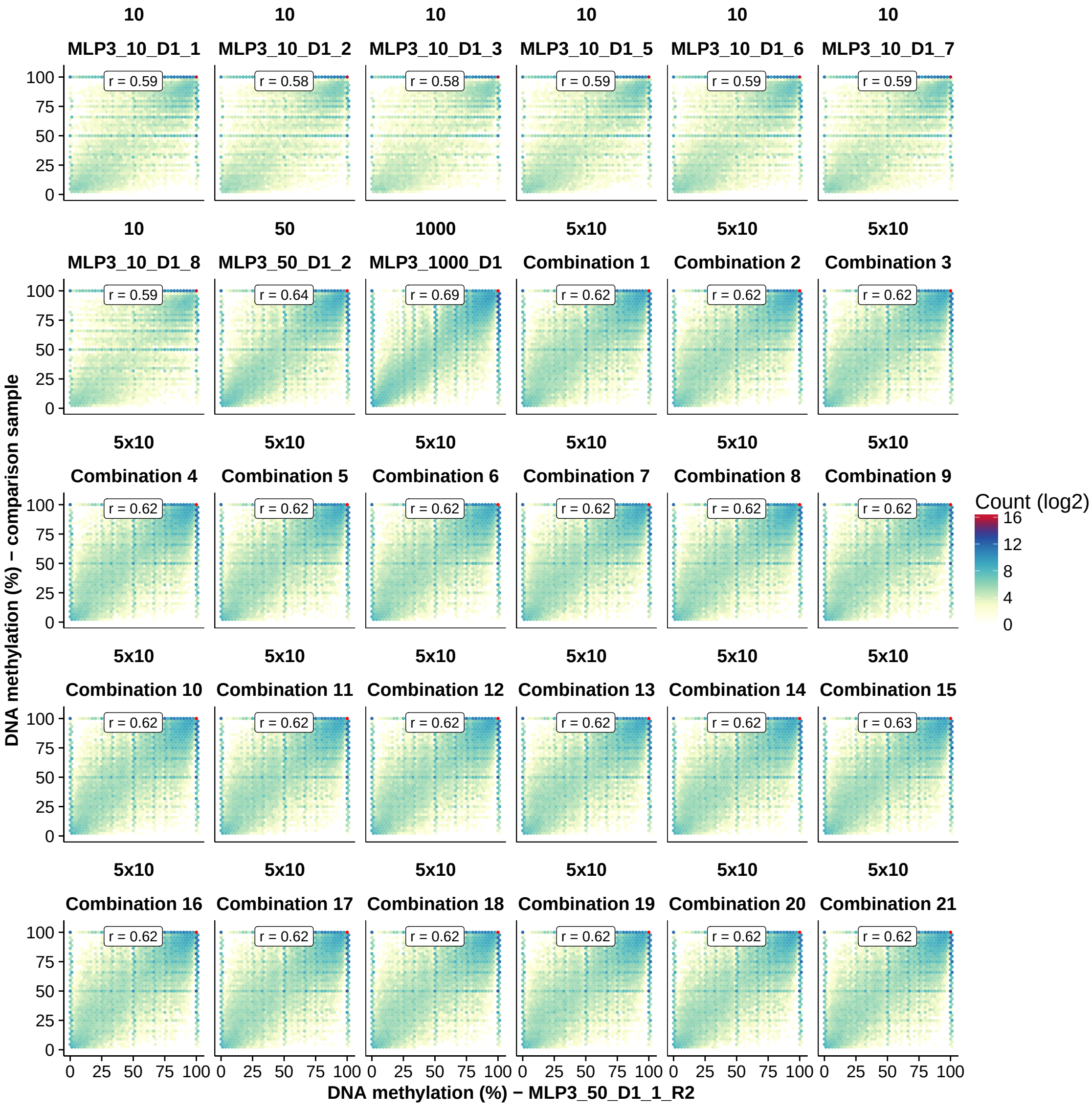
10
MLP3_10_D1_1
r = 0.59
10
MLP3_10_D1_2
r = 0.58
10
MLP3_10_D1_3
r = 0.58
10
MLP3_10_D1_5
r = 0.59
10
MLP3_10_D1_6
r = 0.59
10
MLP3_10_D1_7
r = 0.59
10
MLP3_10_D1_8
r = 0.59
50
MLP3_50_D1_2
r = 0.64
1000
MLP3_1000_D1
r = 0.69
5x10
Combination 1
r = 0.62
5x10
Combination 2
r = 0.62
5x10
Combination 3
r = 0.62
5x10
Combination 4
r = 0.62
5x10
Combination 5
r = 0.62
5x10
Combination 6
r = 0.62
5x10
Combination 7
r = 0.62
5x10
Combination 8
r = 0.62
5x10
Combination 9
r = 0.62
5x10
Combination 10
r = 0.62
5x10
Combination 11
r = 0.62
5x10
Combination 12
r = 0.62
5x10
Combination 13
r = 0.62
5x10
Combination 14
r = 0.62
5x10
Combination 15
r = 0.63
5x10
Combination 16
r = 0.62
5x10
Combination 17
r = 0.62
5x10
Combination 18
r = 0.62
5x10
Combination 19
r = 0.62
5x10
Combination 20
r = 0.62
5x10
Combination 21
r = 0.62
DNA methylation (%) − comparison sample
DNA methylation (%) − MLP3_50_D1_1_R2
0
25
50
75
100
Count (log2)
16
12
8
4
0