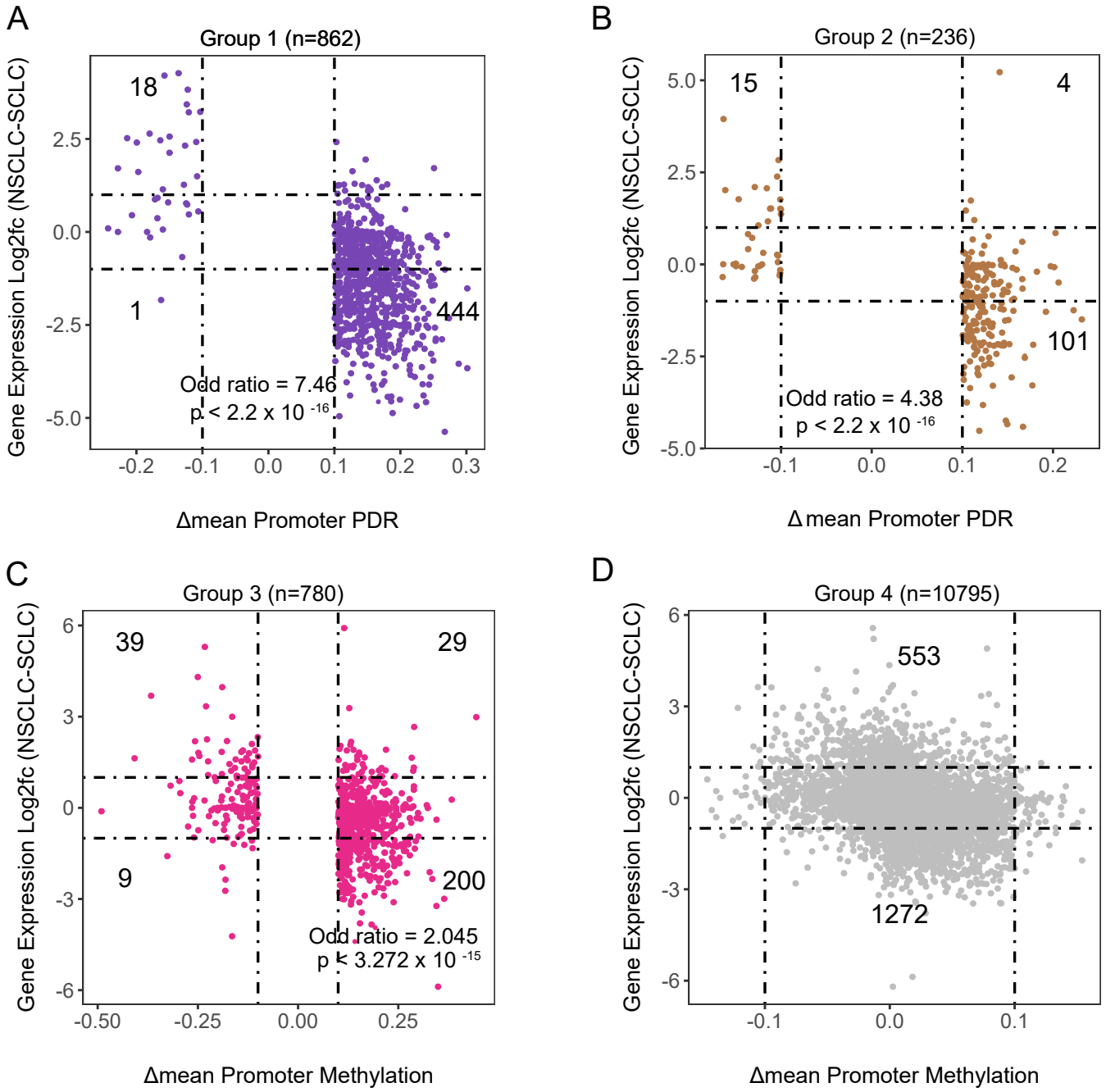
A
Group 1 (n=862)
18
1
444
Odd ratio = 7.46
p < 2.2 x 10 -16
Gene Expression Log2fc (NSCLC-SCLC)
Δmean Promoter PDR
B
Group 2 (n=236)
15
4
101
Odd ratio = 4.38
p < 2.2 x 10 -16
Gene Expression Log2fc (NSCLC-SCLC)
Δmean Promoter PDR
C
Group 3 (n=780)
39
29
9
200
Odd ratio = 2.045
p < 3.272 x 10 -15
Gene Expression Log2fc (NSCLC-SCLC)
Δmean Promoter Methylation
D
Group 4 (n=10795)
553
1272
Gene Expression Log2fc (NSCLC-SCLC)
Δmean Promoter Methylation