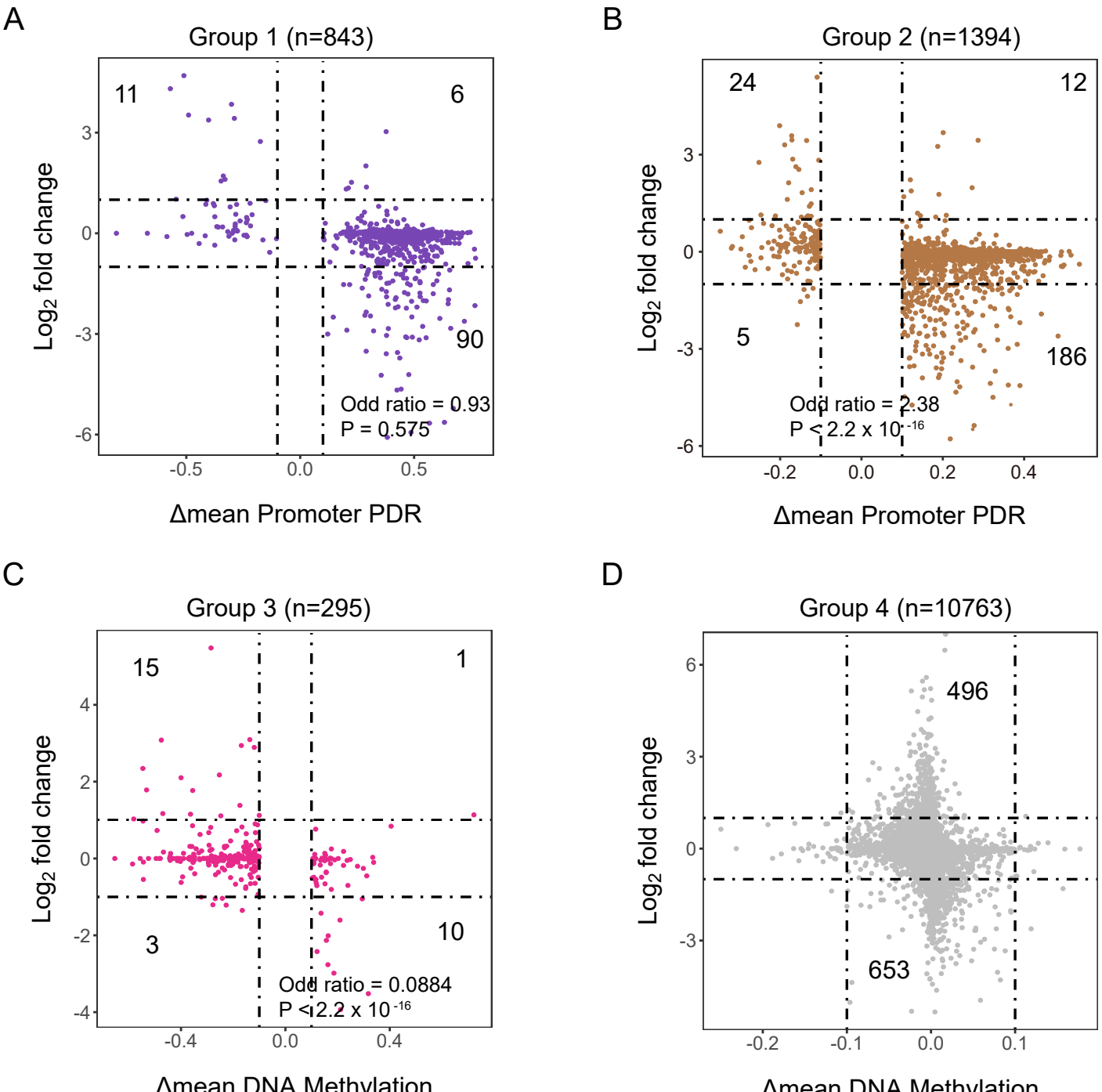
A
Group 1 (n=843)
11
6
90
Odd ratio = 0.93
P = 0.575
Log2 fold change
Δmean Promoter PDR
B
Group 2 (n=1394)
24
12
5
186
Odd ratio = 2.38
P < 2.2 x 10-16
Log2 fold change
Δmean Promoter PDR
C
Group 3 (n=295)
15
1
3
10
Odd ratio = 0.0884
P < 2.2 x 10-16
Log2 fold change
Δmean DNA Methylation
D
Group 4 (n=10763)
496
653
Log2 fold change
Δmean DNA Methylation