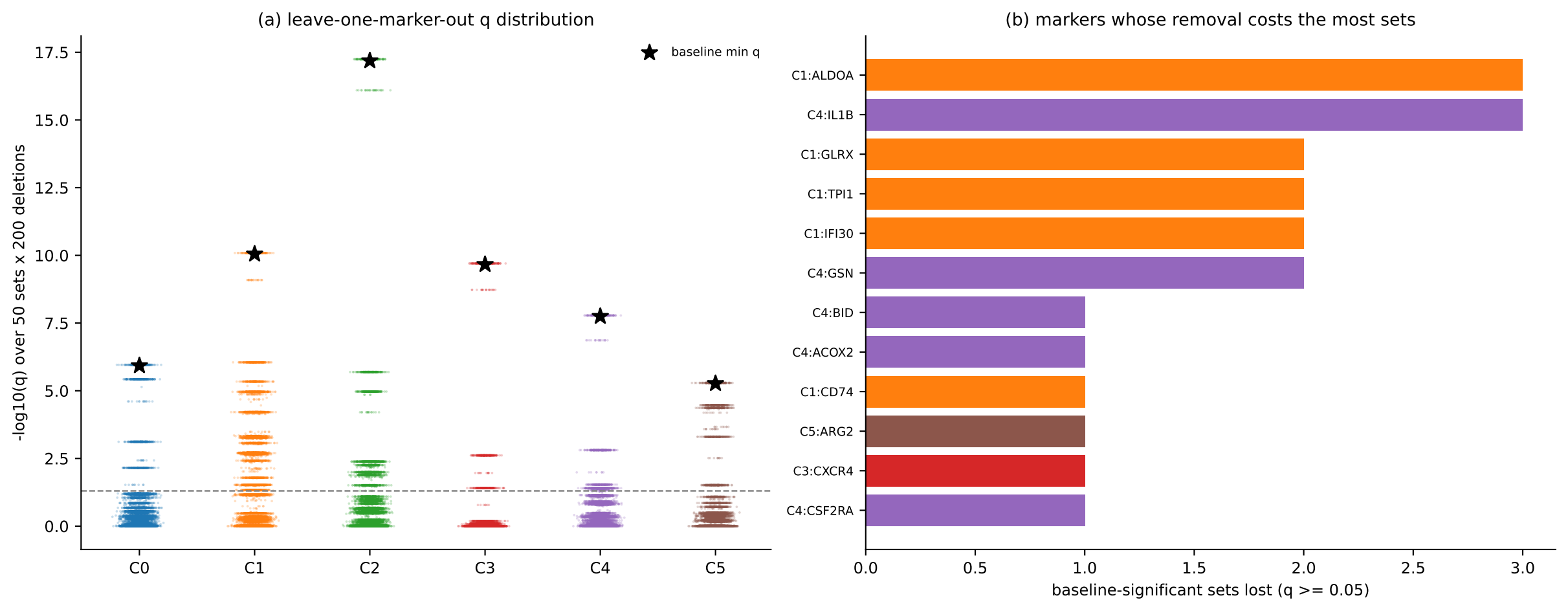
(a) leave-one-marker-out q distribution
baseline min q
-log10(q) over 50 sets x 200 deletions
17.5
15.0
12.5
10.0
7.5
5.0
2.5
0.0
C0
C1
C2
C3
C4
C5
(b) markers whose removal costs the most sets
C1:ALDOA
C4:IL1B
C1:GLRX
C1:TPI1
C1:IFI30
C4:GSN
C4:BID
C4:ACOX2
C1:CD74
C5:ARG2
C3:CXCR4
C4:CSF2RA
0.0
0.5
1.0
1.5
2.0
2.5
3.0
baseline-significant sets lost (q >= 0.05)