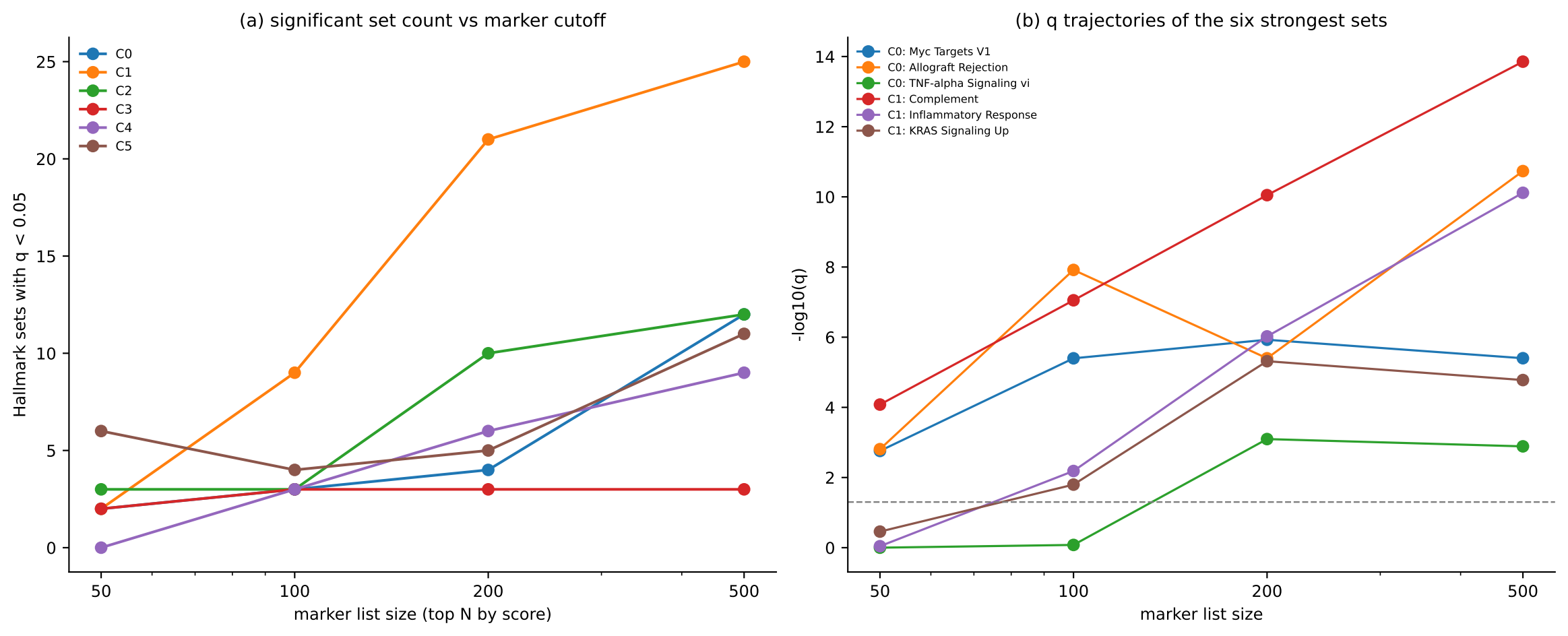
(a) significant set count vs marker cutoff
C0
C1
C2
C3
C4
C5
Hallmark sets with q < 0.05
marker list size (top N by score)
(b) q trajectories of the six strongest sets
C0: Myc Targets V1
C0: Allograft Rejection
C0: TNF-alpha Signaling vi
C1: Complement
C1: Inflammatory Response
C1: KRAS Signaling Up
-log10(q)
marker list size