Figure: Enrichment significance across NK, CD8, CD4, and CD14 cell types for Permissive enhancers, Robust enhancers, T cell eRNA, Monocyte eRNA, Basophil eRNA, and NK eRNA. X-axis: Enrichment significance ($-\log_{10}FDR$).

CD8 — **Total DARs**: 221, SF open: 95, PB open : 126

CD4 — **Total DARs**: 198, Open SF: 122, Open PB: 76

CD14 — **Total DARs**: 924, Open SF: 690, Open PB: 234

NK — **Total DARs**: 243, SF open: 83, PB open: 160