Purine Metabolism – GSEA Enrichment
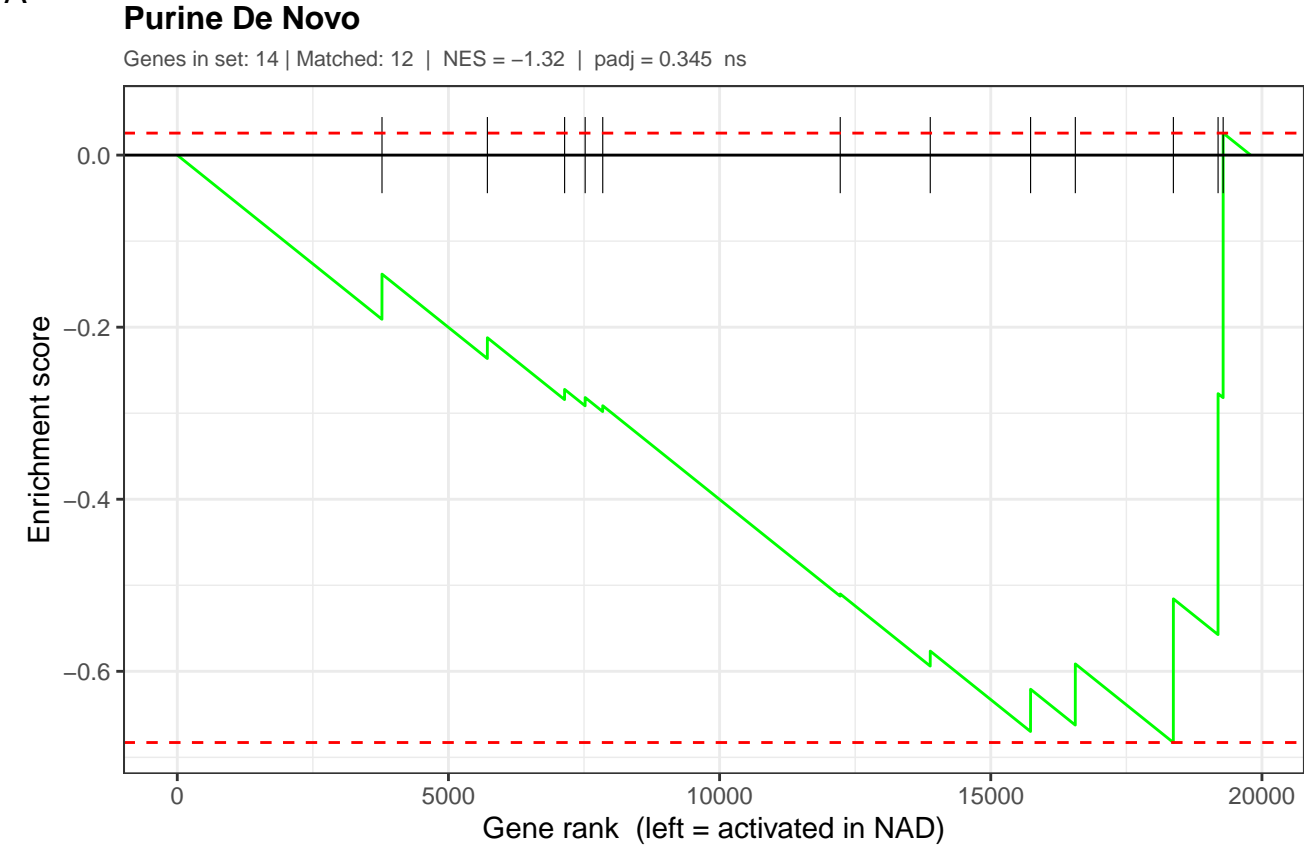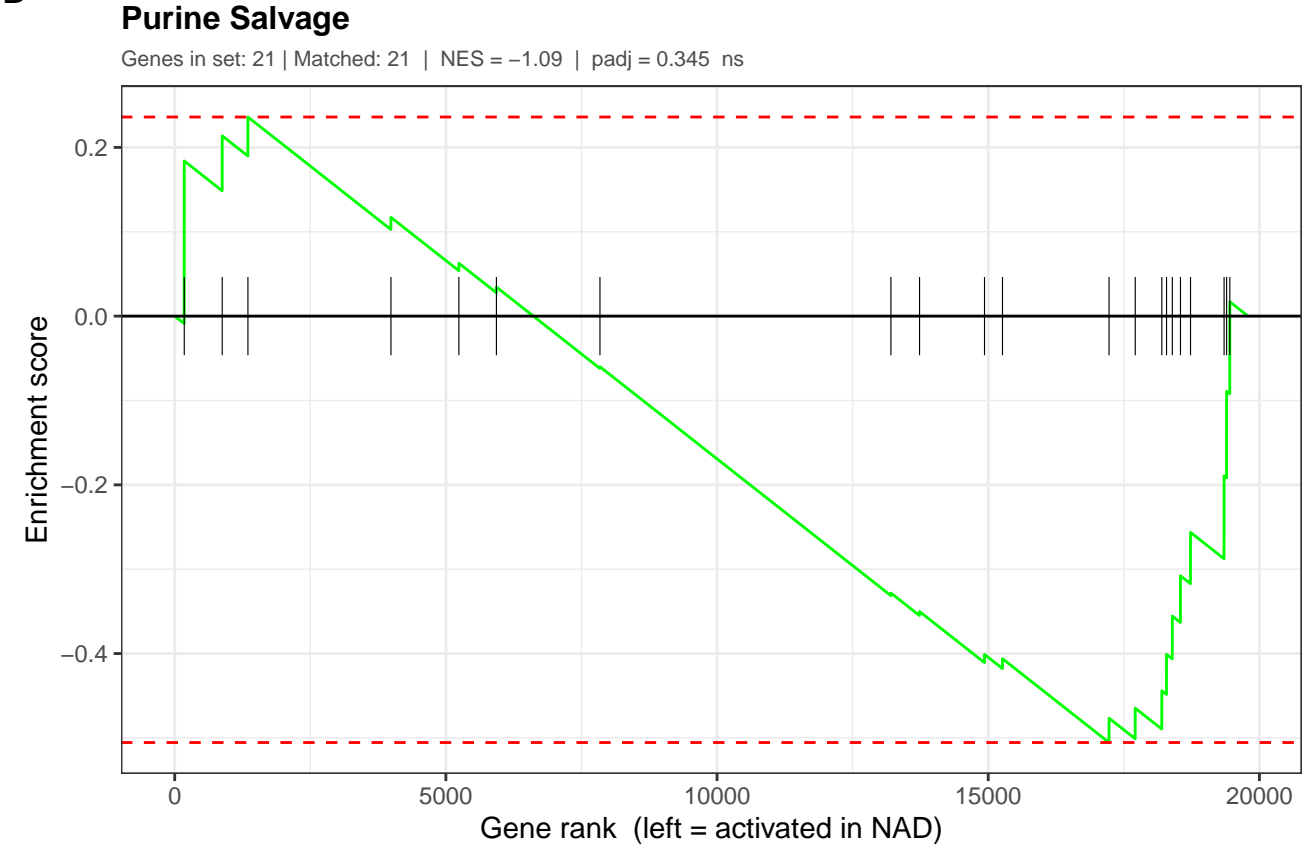
NAD–treated vs Anti–CD3/28 control T cells | Rank metric: sign(LFC) × –log10(p)

A

Purine De Novo

Genes in set: 14 | Matched: 12 | NES = −1.32 | padj = 0.345 ns

B

Purine Salvage

Genes in set: 21 | Matched: 21 | NES = −1.09 | padj = 0.345 ns

C

KEGG PURINE METABOLISM

Genes in set: 159 | Matched: 153 | NES = −1.20 | padj = 0.236 ns