

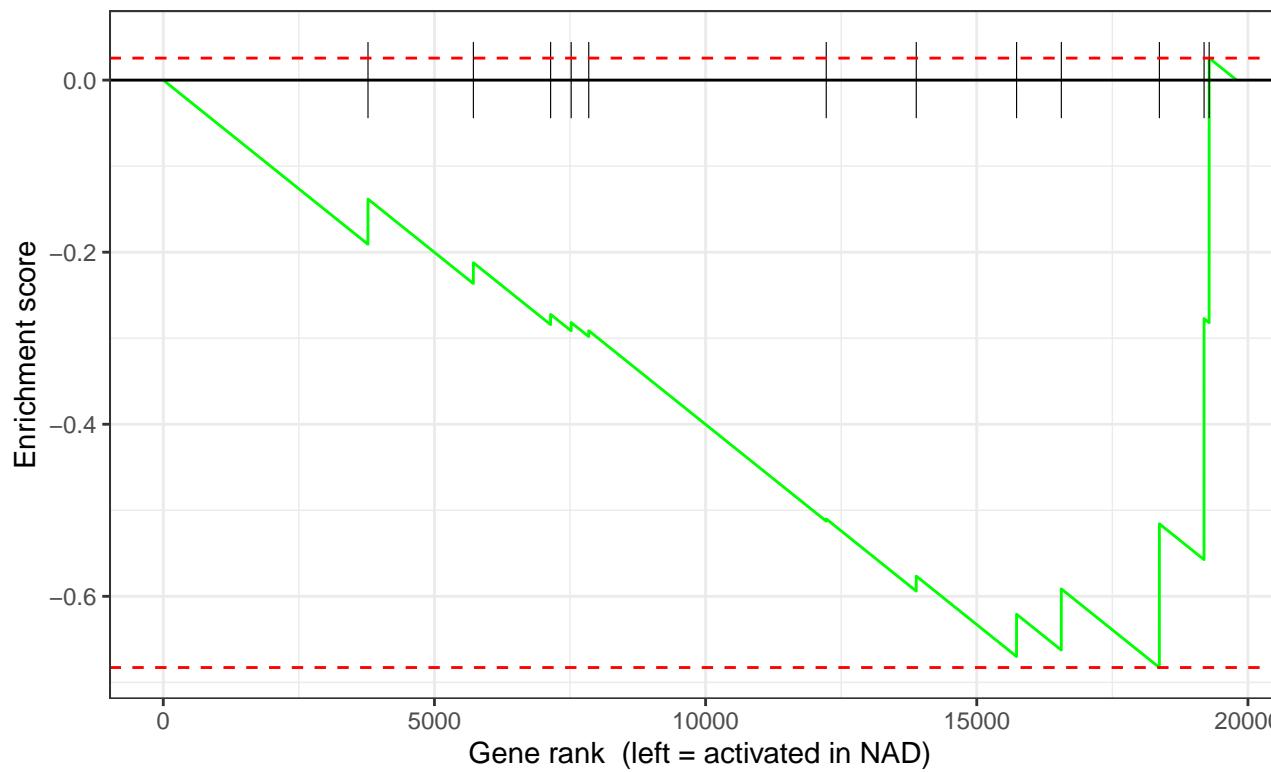
# Purine & Pyrimidine Metabolism – GSEA Enrichment

NAD-treated vs Anti-CD3/28 control T cells

A

## Purine De Novo

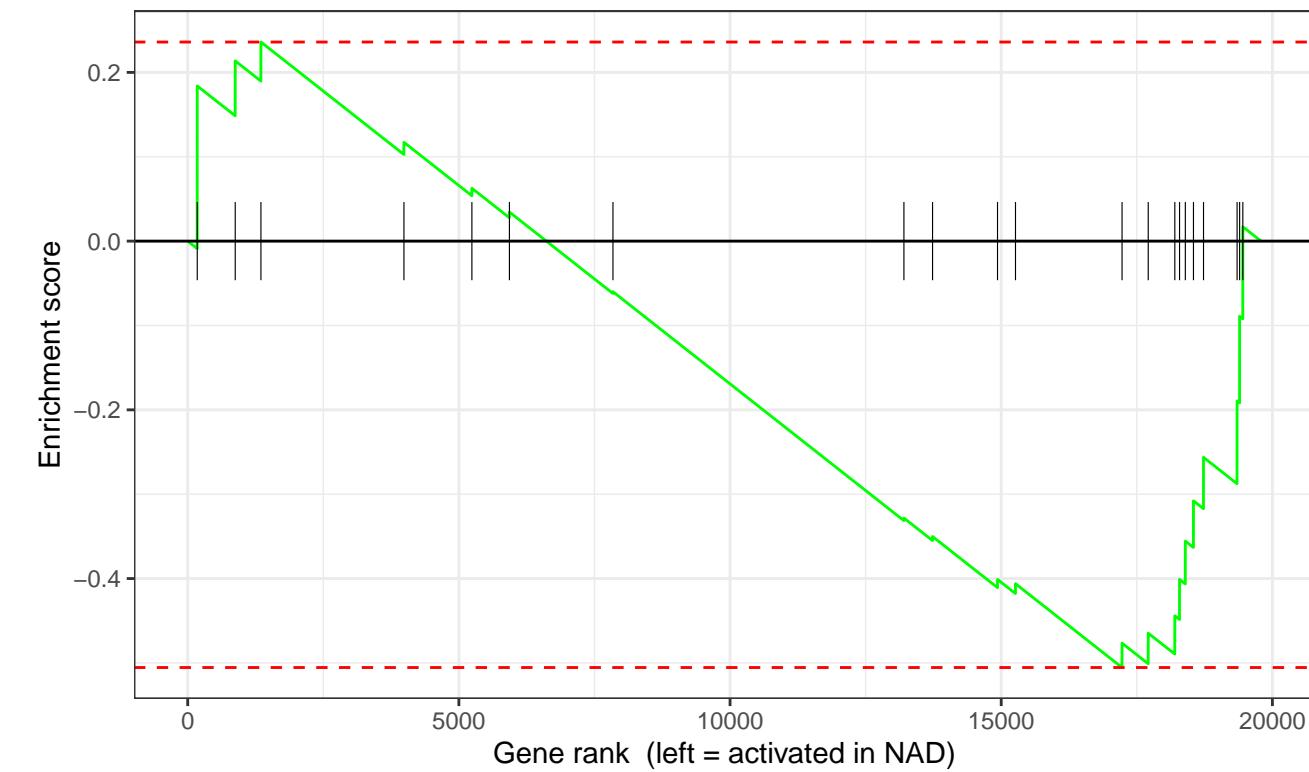
Genes in set: 14 | Matched: 12 | NES = -1.32 | padj = 0.345 ns



B

## Purine Salvage

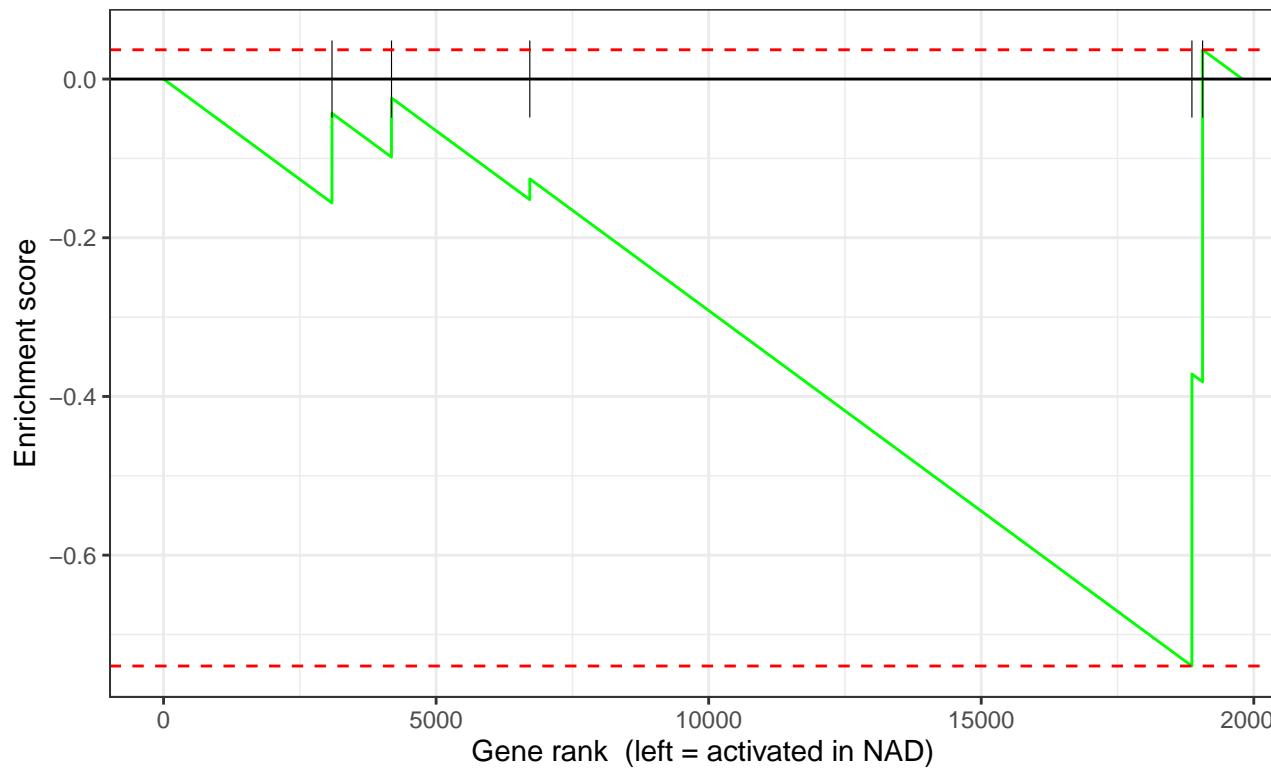
Genes in set: 21 | Matched: 21 | NES = -1.09 | padj = 0.345 ns



C

## Pyrimidine De Novo

Genes in set: 5 | Matched: 5 | NES = -1.19 | padj = 0.345 ns



D

## Pyrimidine Salvage

Genes in set: 18 | Matched: 18 | NES = 1.29 | padj = 0.345 ns

