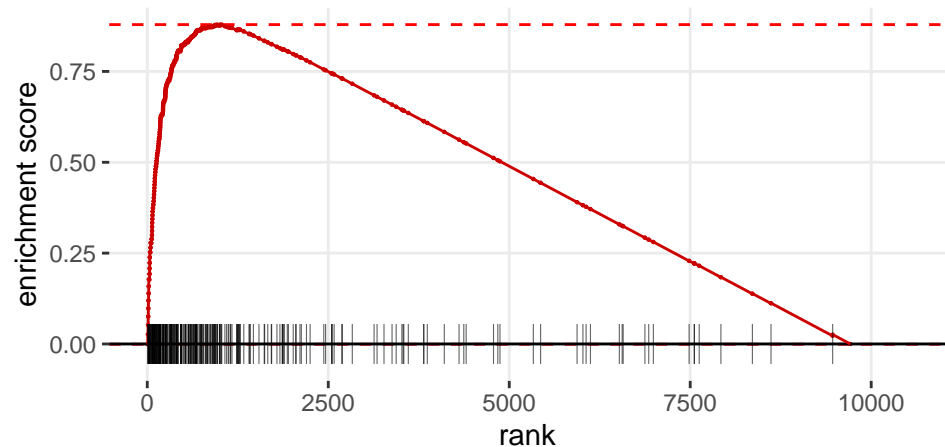


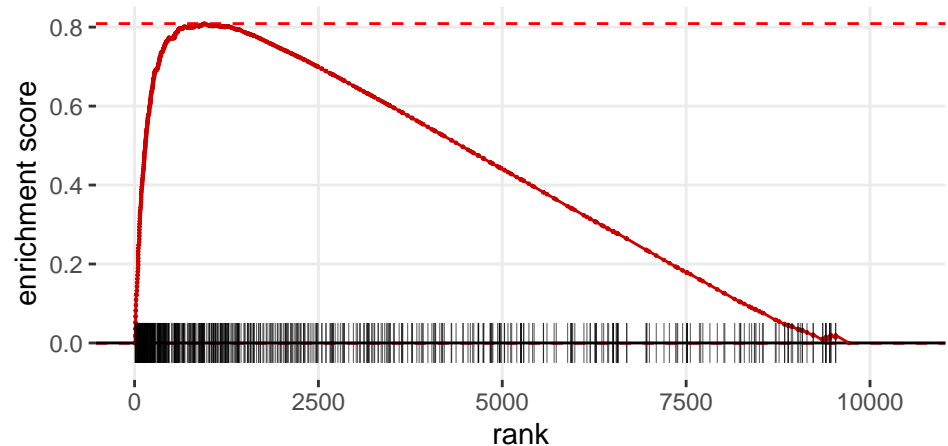
GSEA ImaxhmycVslmax in GOBP Ribosome Biogenesis

NES = 2.2 p.adj = 2.52e-22



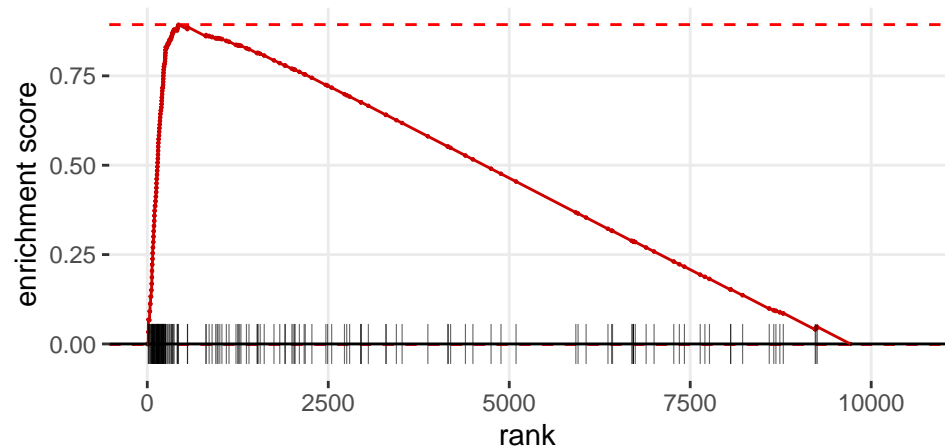
GSEA lmaxhmycVslmax in GOCC Ribonucleoprotein Complex

NES = 2.16 p.adj = 2.17e-28



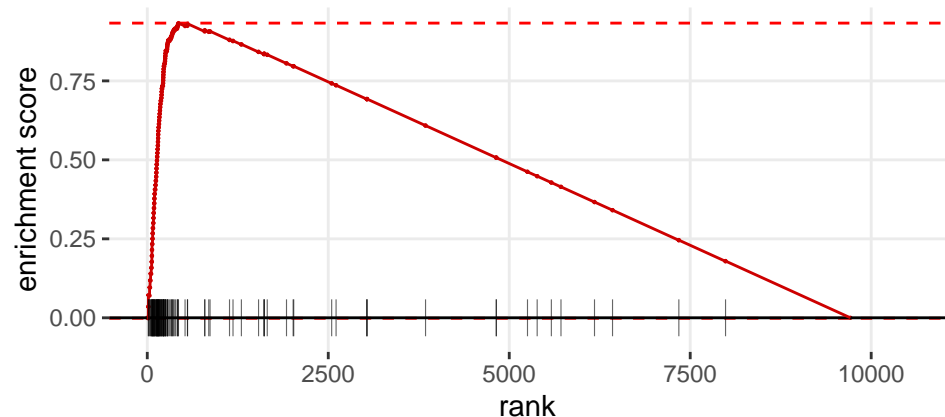
GSEA ImaxhmycVslmax in GOBP Viral Gene Expression

NES = 2.16 p.adj = 3.51e-16



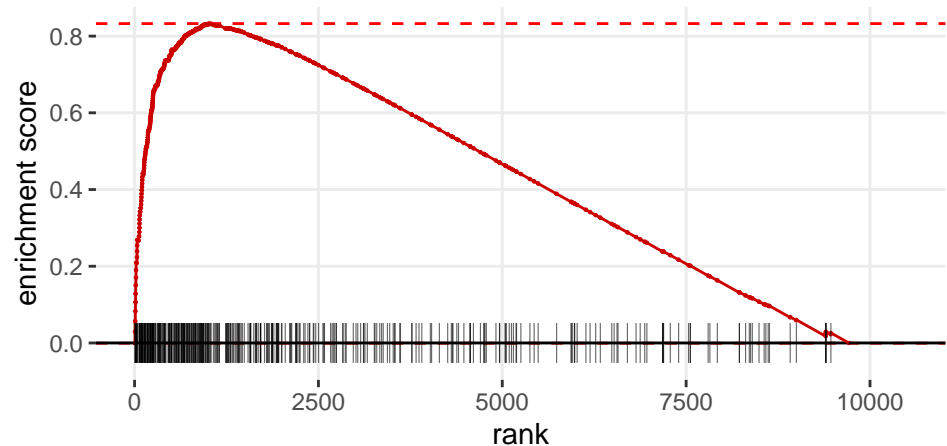
GSEA ImaxhmycVslmax in GOBP Establishment Of Protein Localization To Endoplasmic Reticulum

NES = 2.16 p.adj = 9.52×10^{-16}



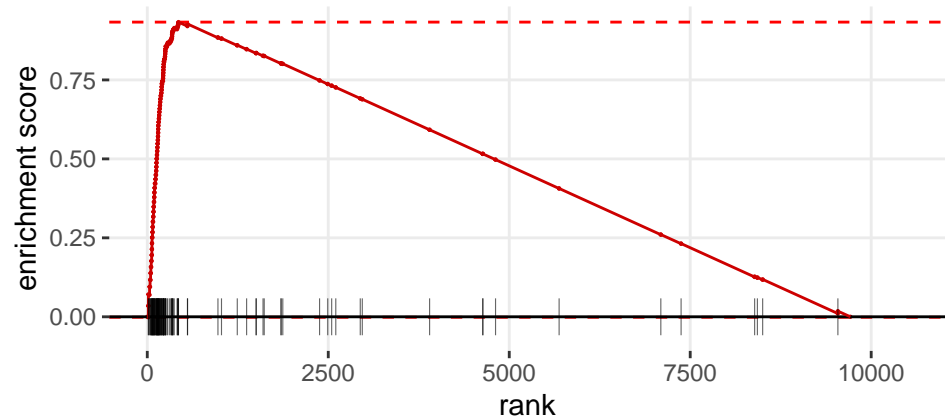
GSEA lmaxhmycVslmax in GOBP ncRNA Metabolic Process

NES = 2.16 p.adj = 5.82e-25



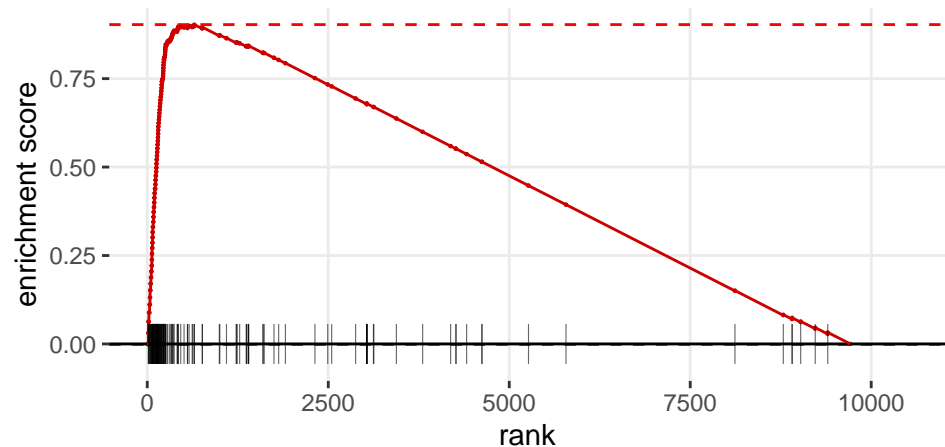
**GSEA ImaxhmycVslmax in
GOBP Nuclear Transcribed mRNA Catabolic Process
Nonsense Mediated Decay**

NES = 2.16 p.adj = 2.56e-15



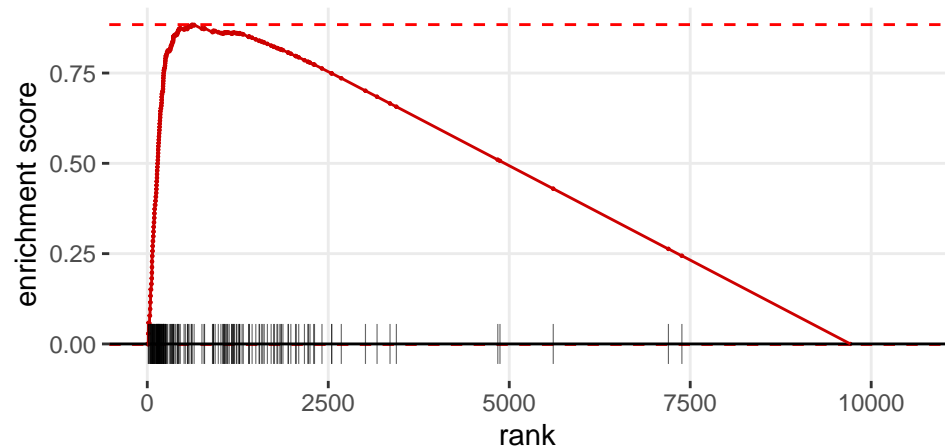
GSEA ImaxhmycVslmax in GOBP Translational Initiation

NES = 2.14 p.adj = 1.27e-13



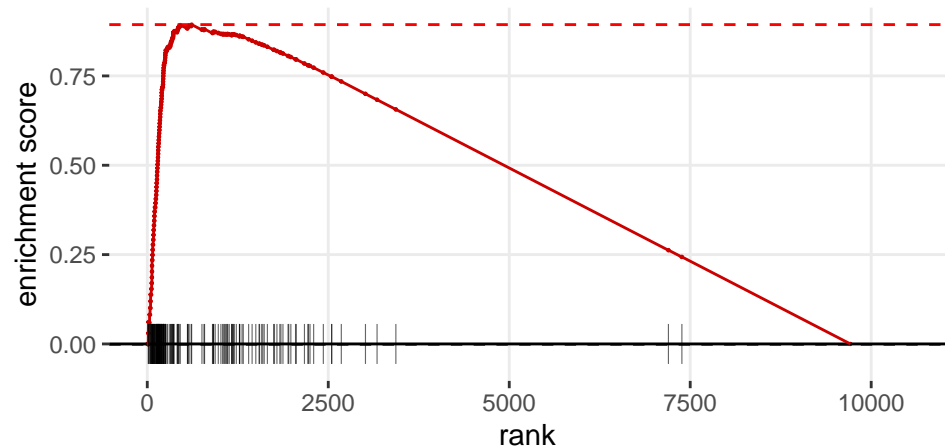
GSEA ImaxhmycVslmax in GOCC Ribosomal Subunit

NES = 2.12 p.adj = 1.13e-13



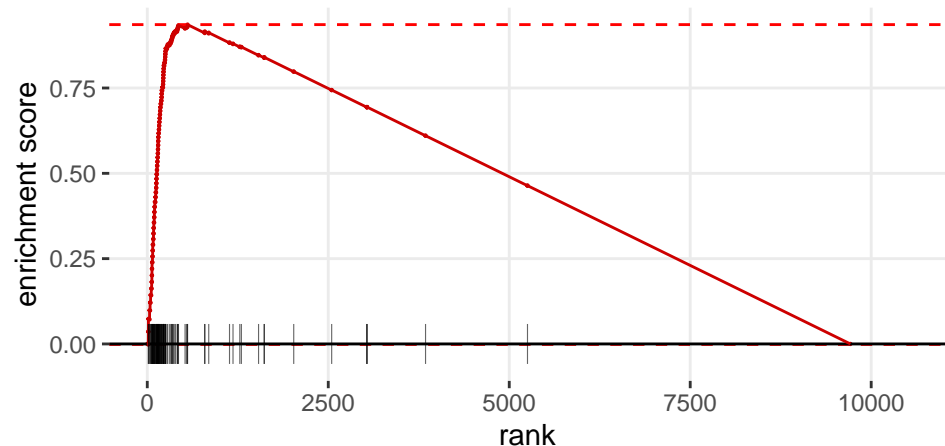
GSEA ImaxhmycVslmax in GOMF Structural Constituent Of Ribosome

NES = 2.12 p.adj = 1.64e-12



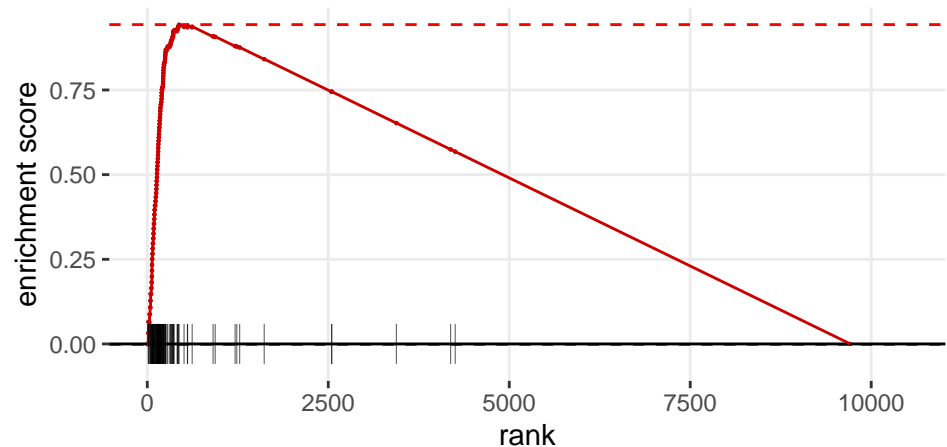
GSEA ImaxhmycVslmax in GOBP Cotranslational Protein Targeting To Membrane

NES = 2.12 p.adj = $9.9\text{e-}14$



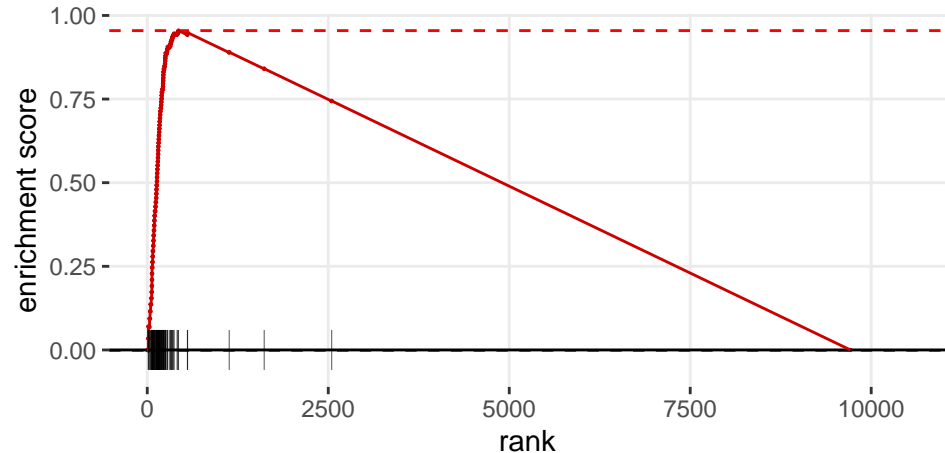
GSEA ImaxhmycVslmax in GOCC Cytosolic Ribosome

NES = 2.11 p.adj = 1.46e-13



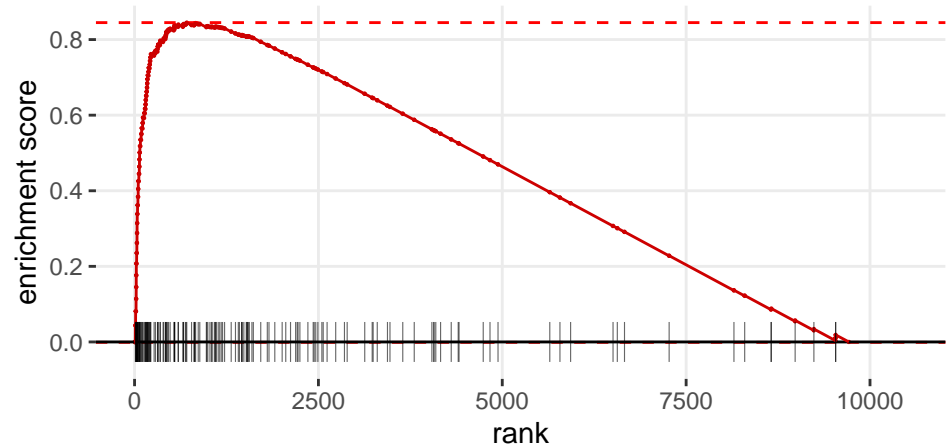
GSEA ImaxhmycVslmax in Kegg Ribosome

NES = 2.1 p.adj = 1.33e-14



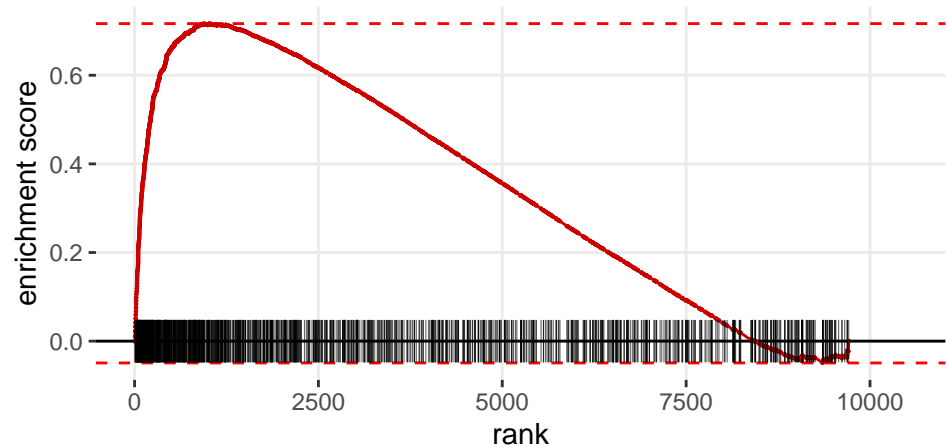
GSEA lmaxmycVslmax in Hallmark Myc Targets V1

NES = 2.04 p.adj = 2.63e-09



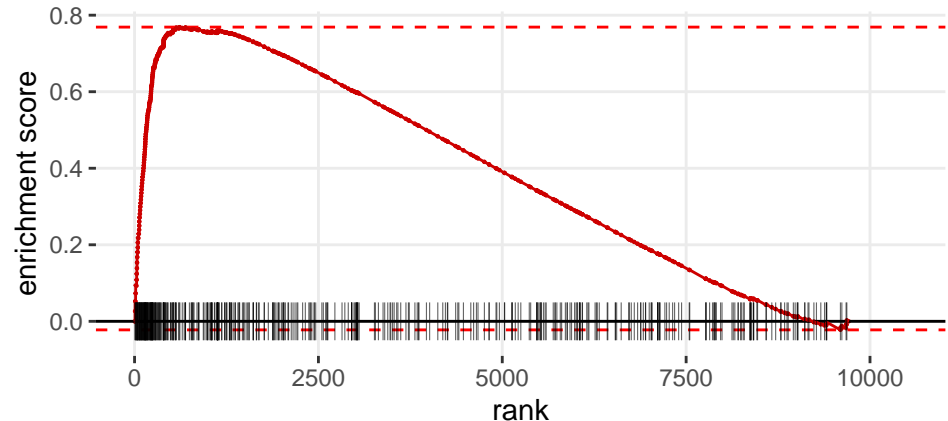
GSEA lmaxhmycVslmax in GOMF RNA Binding

NES = 2.02 p.adj = 9.25e-30



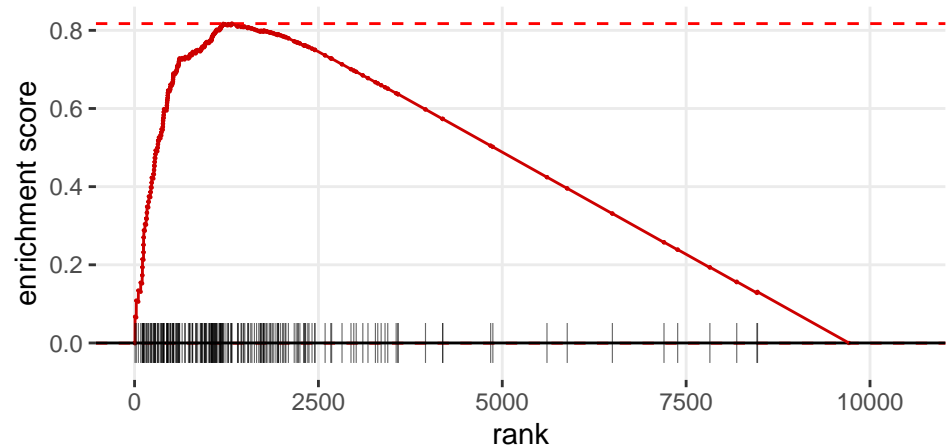
GSEA lmaxmycVslmax in GOBP Establishment Of Protein Localization To Organelle

NES = 2 p.adj = 1.07e-13



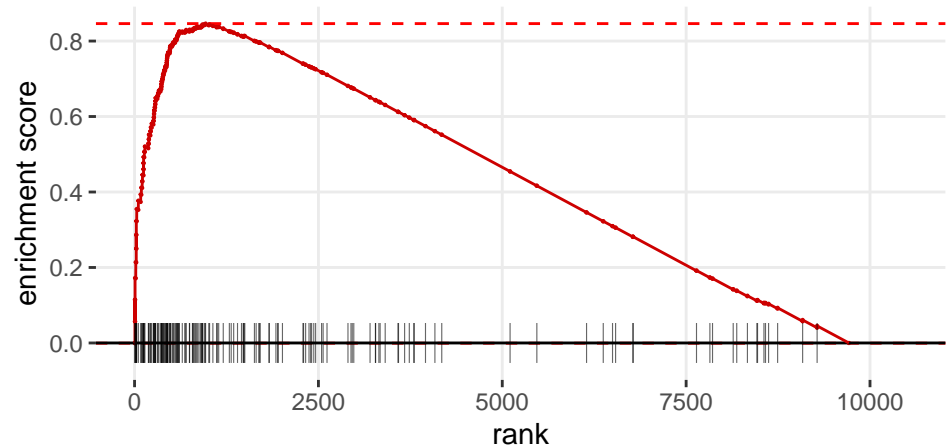
GSEA lmaxhmycVslmax in GOCC Mitochondrial Protein Containing Complex

NES = 1.99 p.adj = 4.55e-09



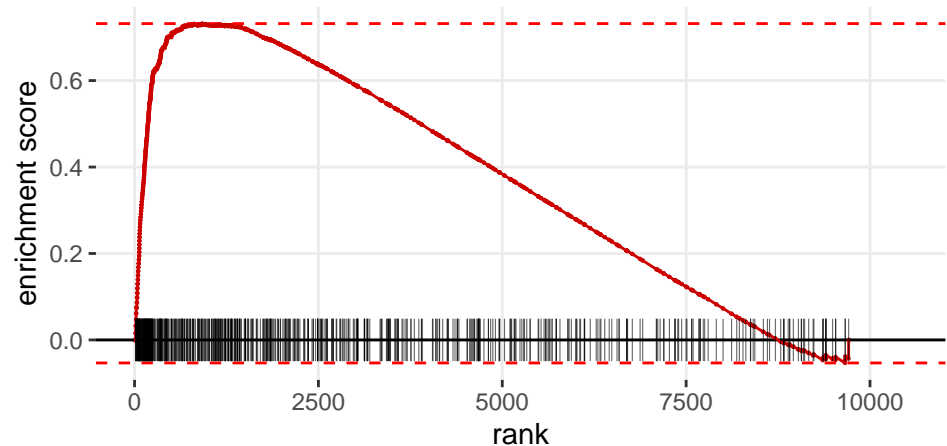
GSEA lmaxmycVslmax in Hallmark Oxidative Phosphorylation

NES = 1.99 p.adj = 1.21e-07



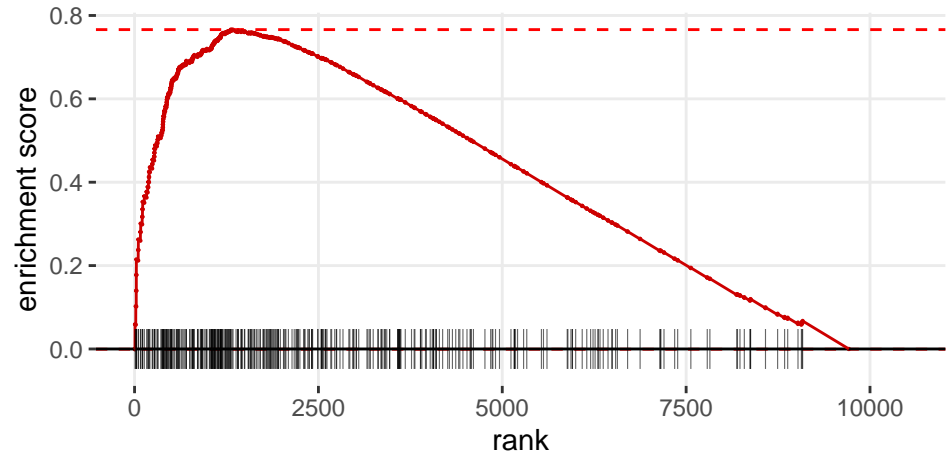
GSEA lmaxhmycVslmax in GOBP Amide Biosynthetic Process

NES = 1.95 p.adj = 1.35e-13



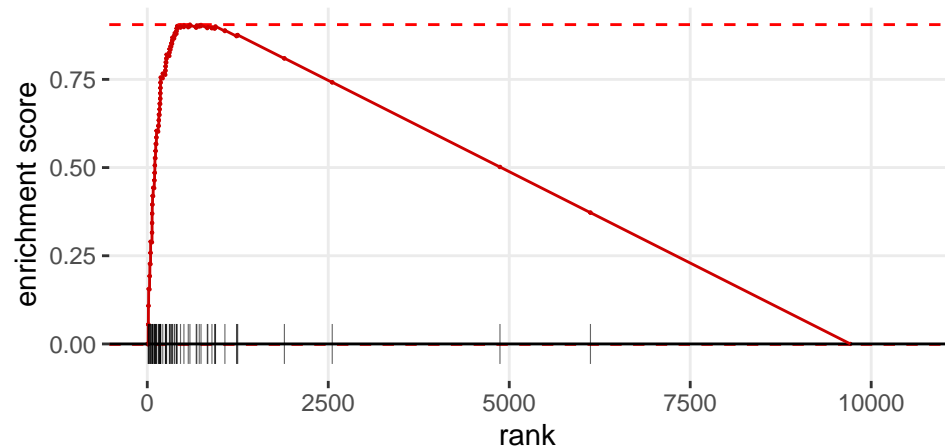
GSEA lmaxhmycVslmax in GOCC Mitochondrial Matrix

NES = 1.95 p.adj = 8.88e-10



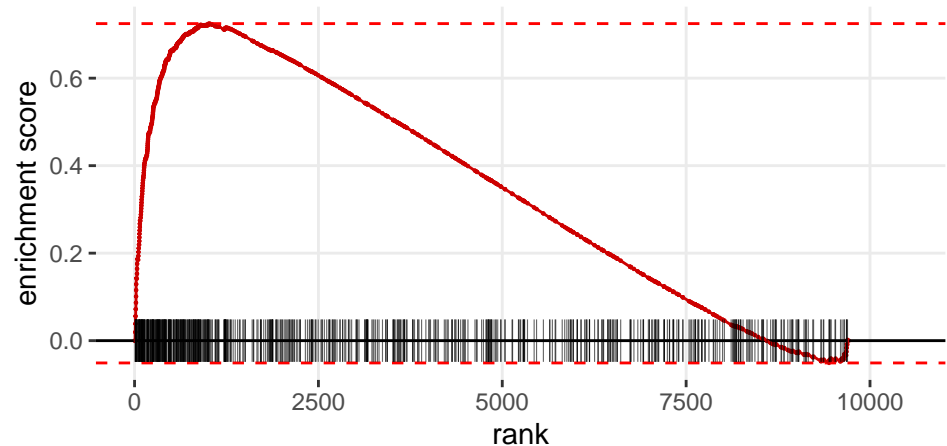
GSEA ImaxhmycVslmax in GOBP Ribosomal Large Subunit Biogenesis

NES = 1.95 p.adj = 5.23e-05



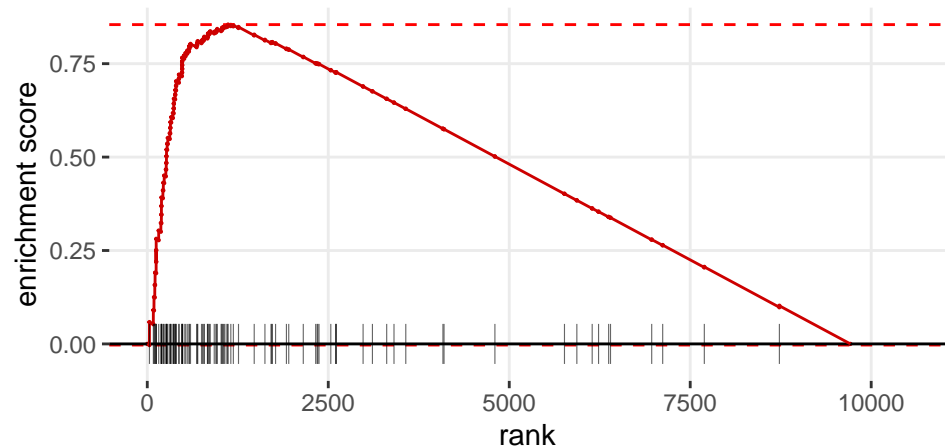
GSEA lmaxhmycVslmax in GOCC Nucleolus

NES = 1.94 p.adj = 2.56e-15



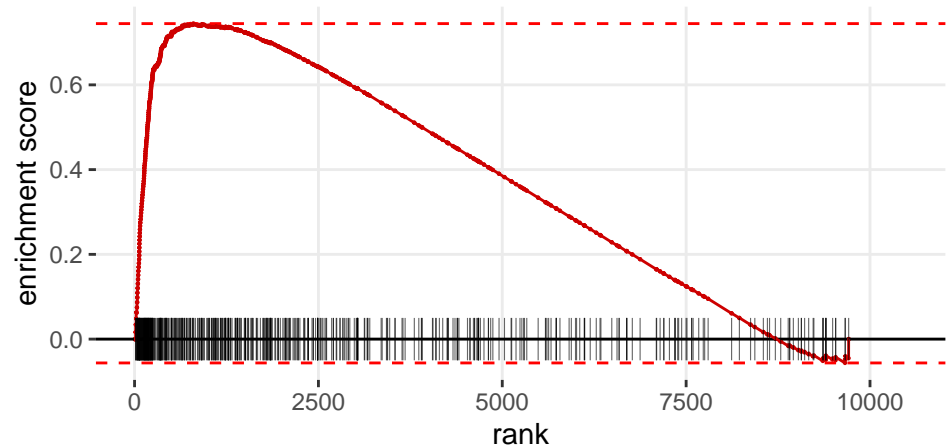
GSEA ImaxhmycVslmax in GOBP Oxidative Phosphorylation

NES = 1.94 p.adj = 4.71e-05



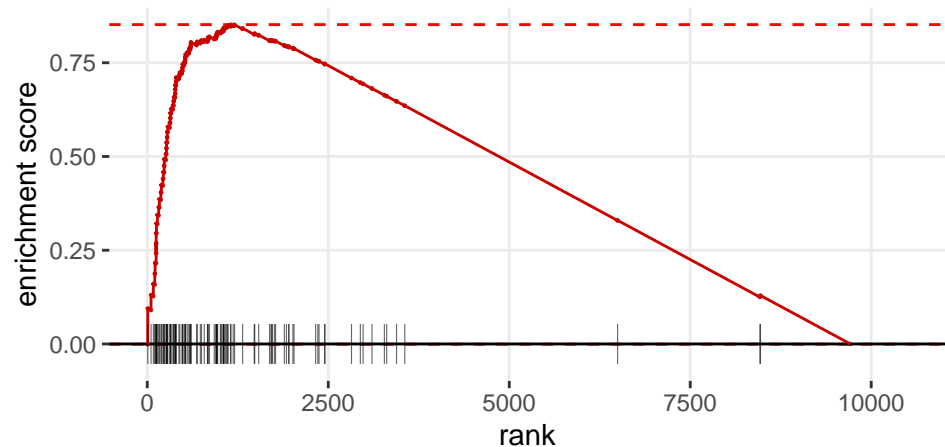
GSEA lmaxhmycVslmax in GOBP Peptide Biosynthetic Process

NES = 1.94 p.adj = 3.2e-11



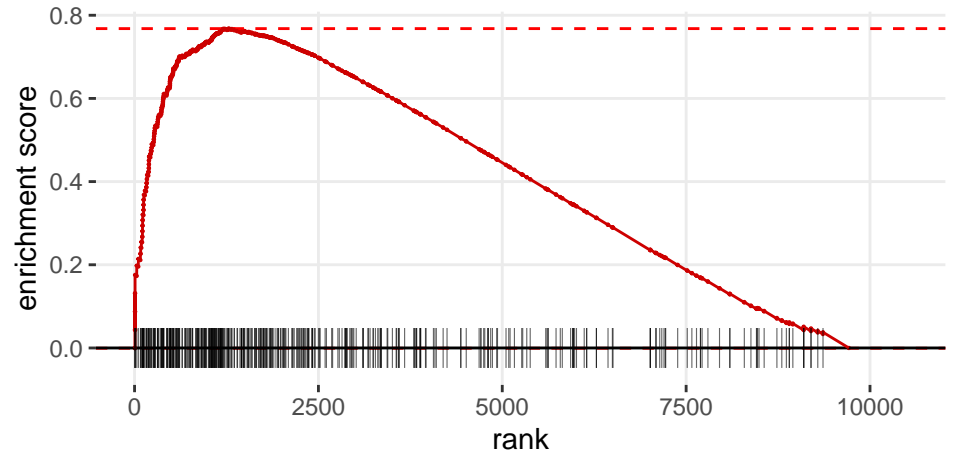
GSEA ImaxhmycVslmax in GOCC Inner Mitochondrial Membrane Protein Complex

NES = 1.94 p.adj = 5.25e-05



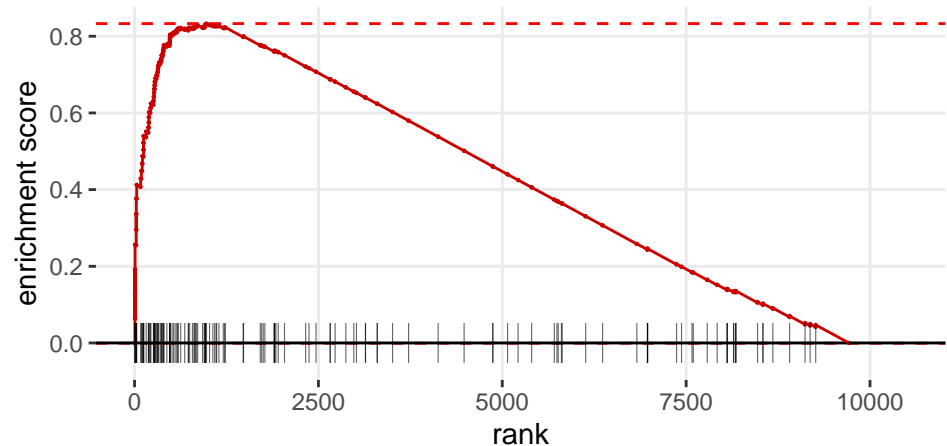
GSEA lmaxmycVsImax in GOCC Organelle Inner Membrane

NES = 1.93 p.adj = 1.62e-09



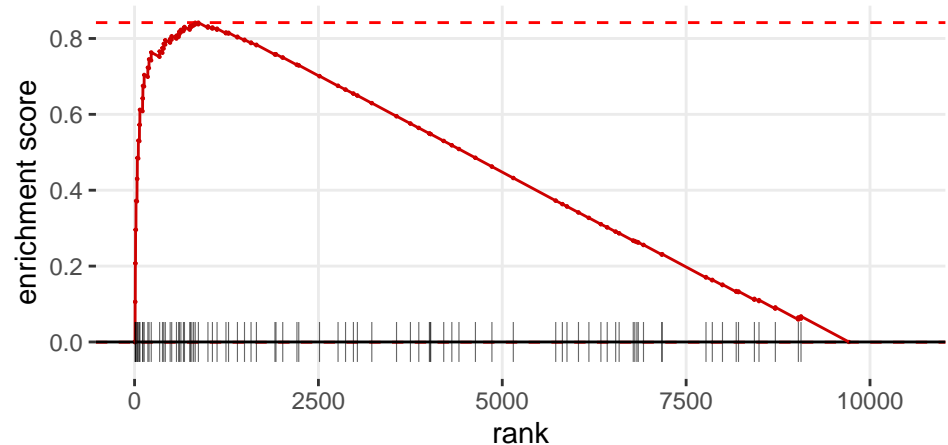
GSEA lmaxhmycVslmax in Kegg Huntingtons Disease

NES = 1.9 p.adj = 0.000523



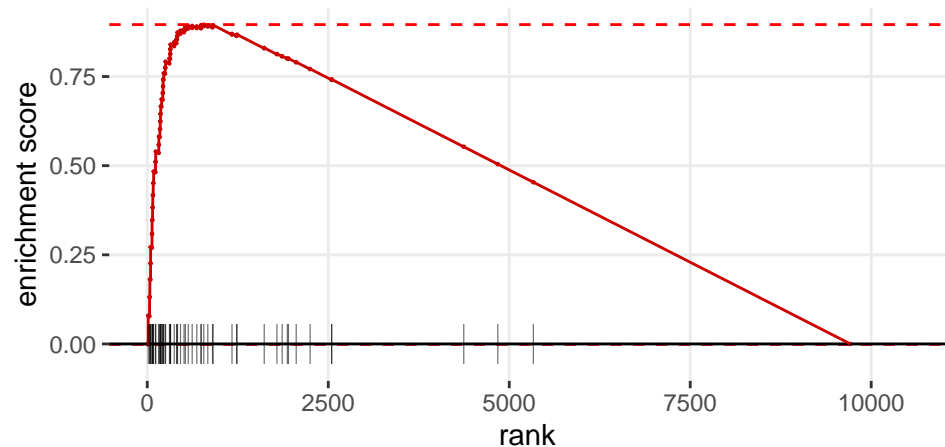
GSEA lmaxmycVslmax in Hallmark Unfolded Protein Response

NES = 1.89 p.adj = 0.000515



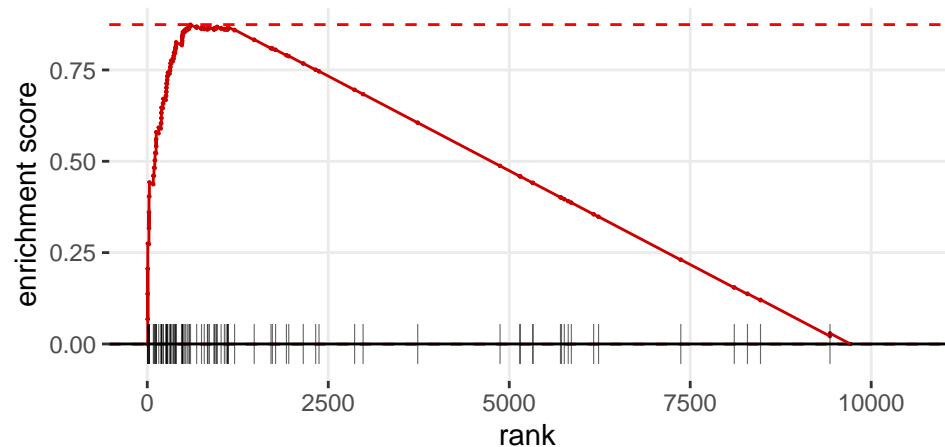
GSEA ImaxhmycVslmax in GOBP Ribosome Assembly

NES = 1.89 p.adj = 0.000137



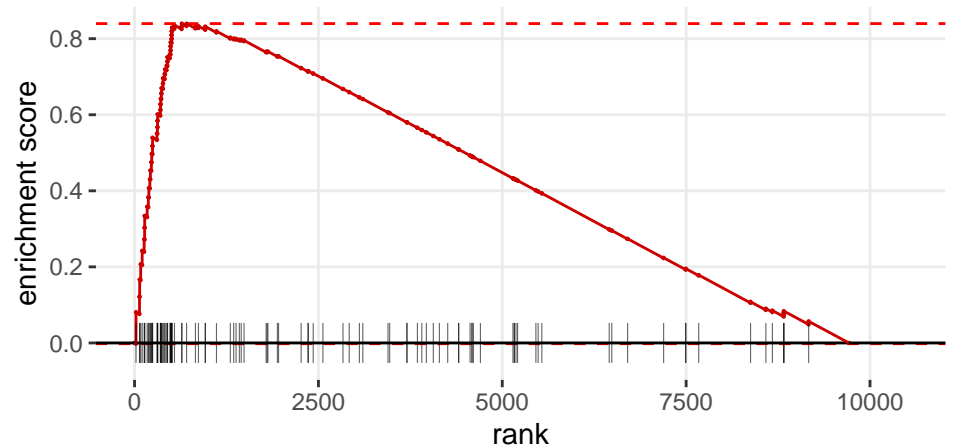
GSEA lmaxhmycVslmax in Kegg Parkinsons Disease

NES = 1.89 p.adj = 0.000204



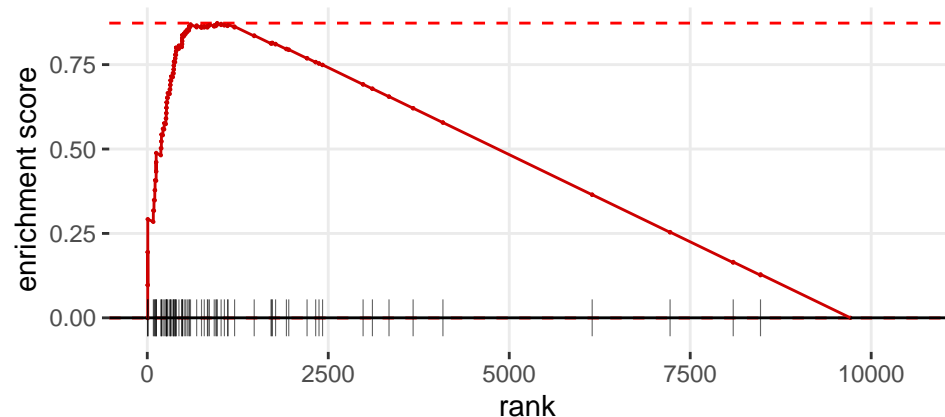
GSEA lmaxhmycVslmax in GOMF Ligase Activity

NES = 1.88 p.adj = 0.000541



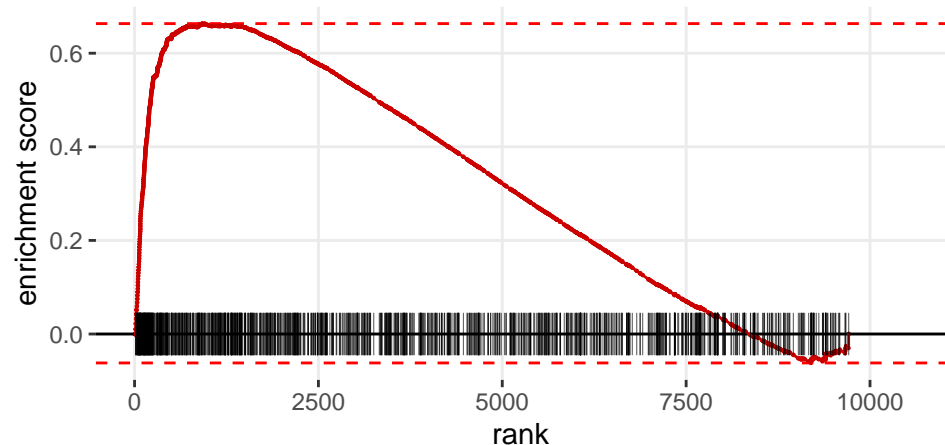
GSEA ImaxhmycVslmax in WP Electron Transport Chain Oxphos System In Mitochondria

NES = 1.87 p.adj = 0.00199



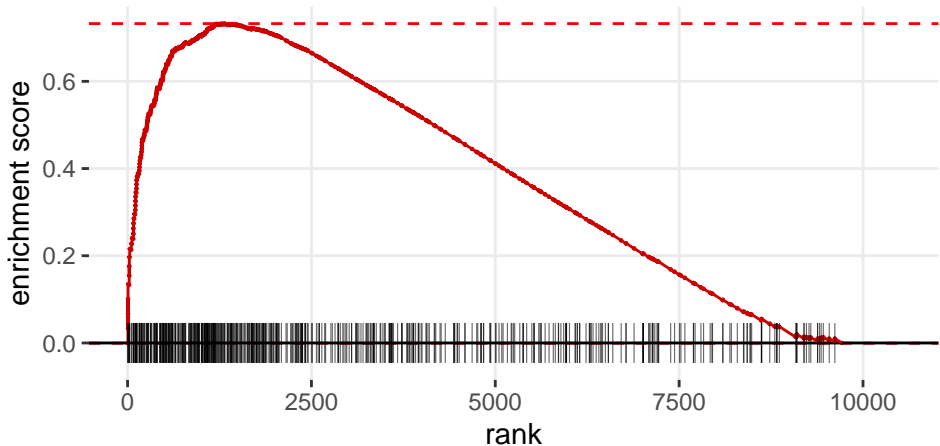
GSEA lmaxhmycVslmax in GOBP Organonitrogen Compound Biosynthetic Process

NES = 1.86 p.adj = 9.52e-16



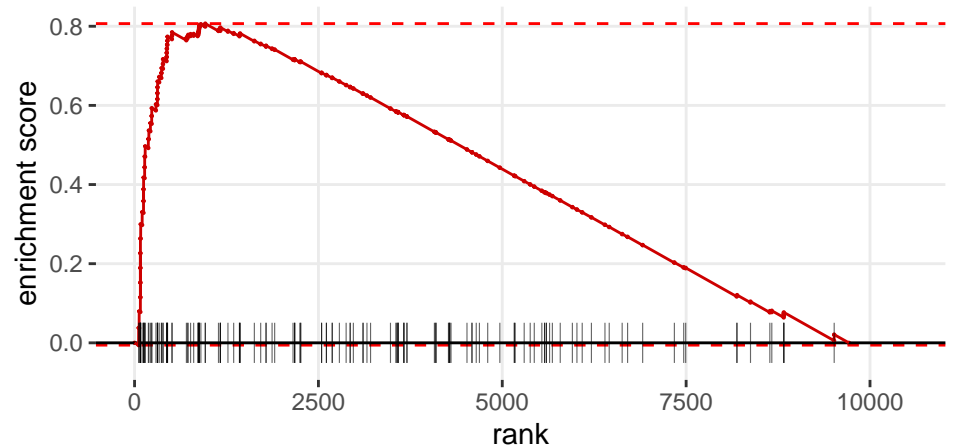
GSEA lmaxmycVslmax in GOCC Mitochondrial Envelope

NES = 1.85 p.adj = 1.4e-08



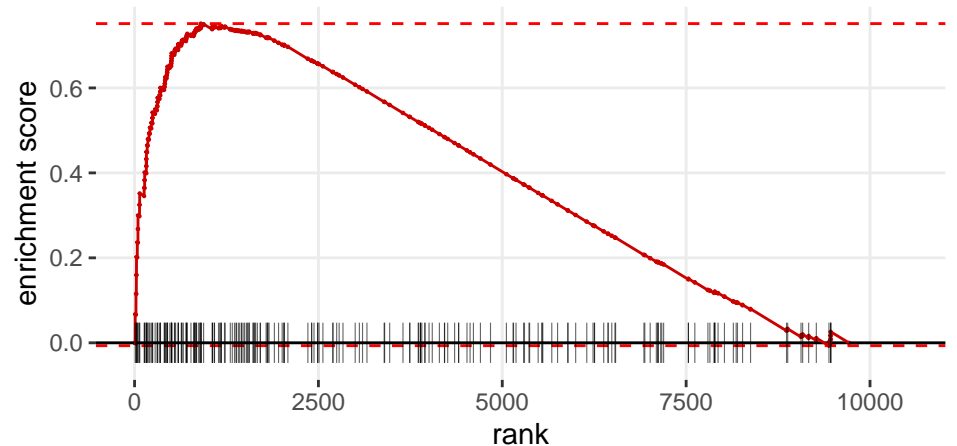
GSEA lmaxhmycVslmax in GOBP Ribose Phosphate Biosynthetic Process

NES = 1.85 p.adj = 0.00486



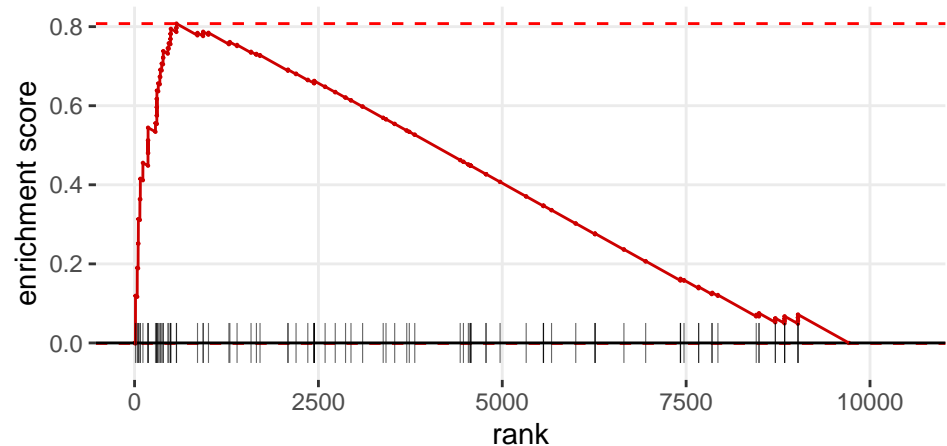
GSEA lmaxhmycVslmax in GOBP Cellular Amino Acid Metabolic Process

NES = 1.84 p.adj = 0.000191



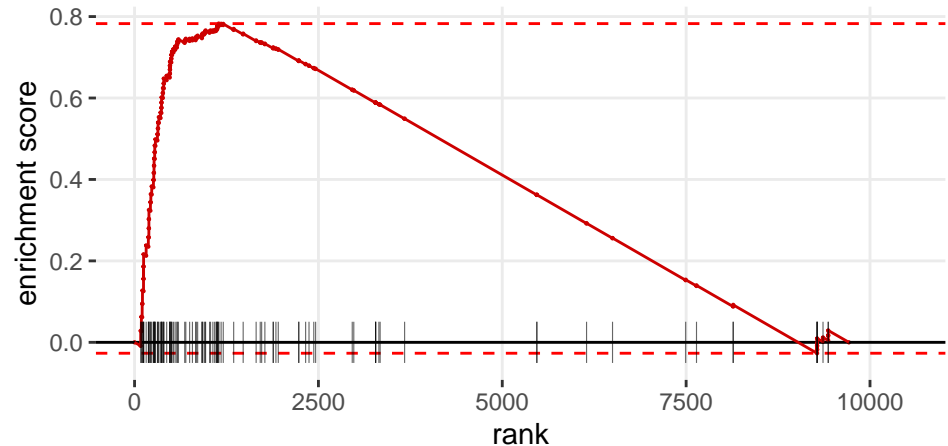
GSEA lmaxmycVslmax in GOMF Unfolded Protein Binding

NES = 1.82 p.adj = 0.00232



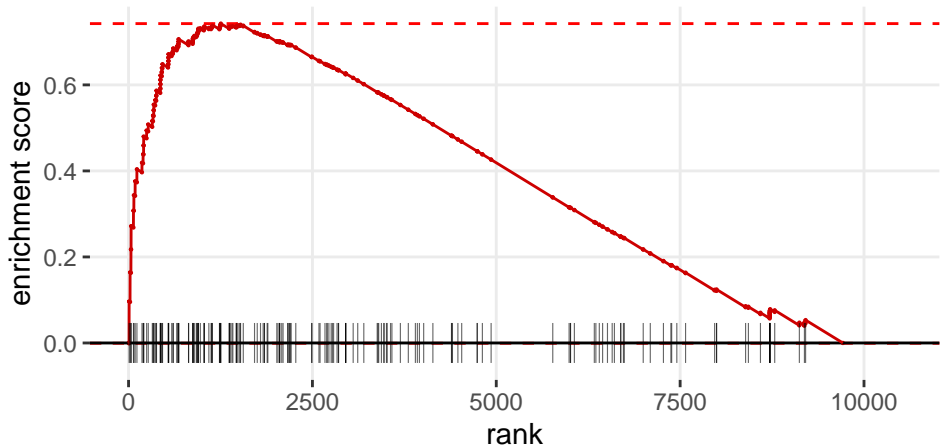
GSEA lmaxhmycVslmax in Kegg Oxidative Phosphorylation

NES = 1.82 p.adj = 0.00823



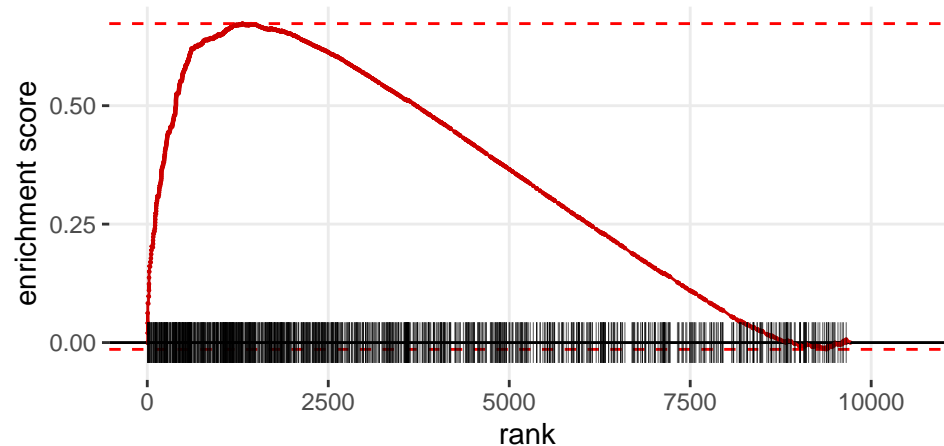
GSEA lmaxhmycVslmax in GOBP RNA Localization

NES = 1.81 p.adj = 0.00277



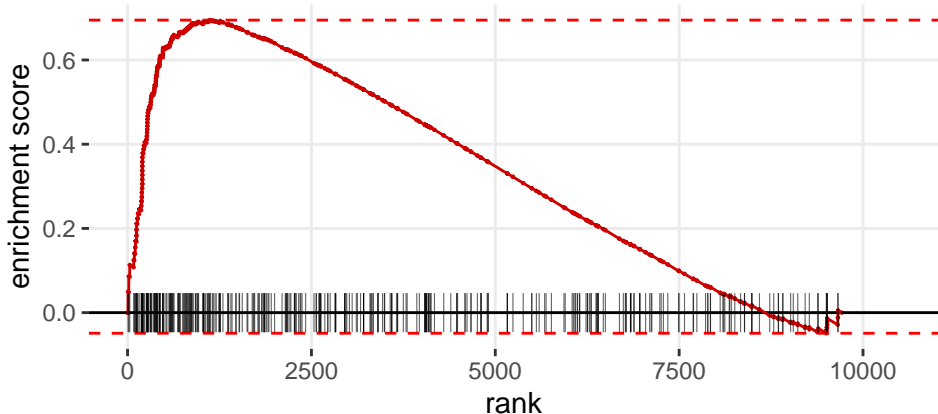
GSEA lmaxhmycVslmax in GOCC Mitochondrion

NES = 1.76 p.adj = 1.73e-11



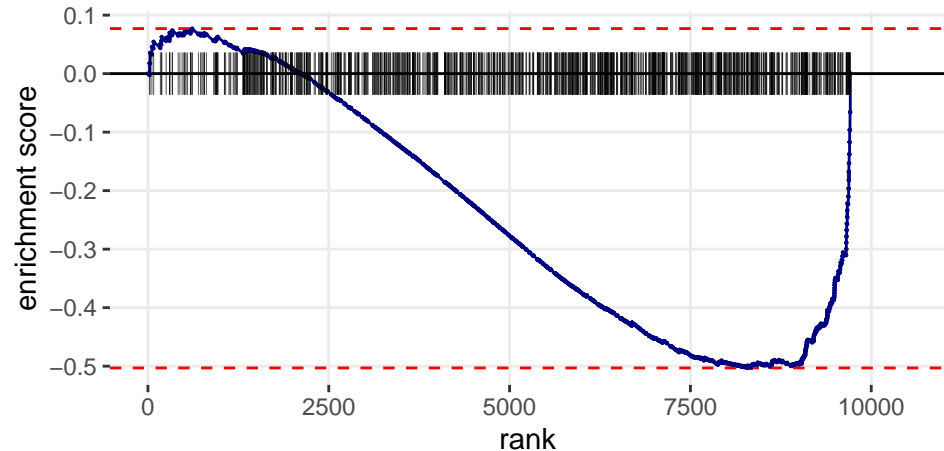
GSEA lmaxhmycVslmax in GOBP Generation Of Precursor Metabolites And Energy

NES = 1.74 p.adj = 0.0014



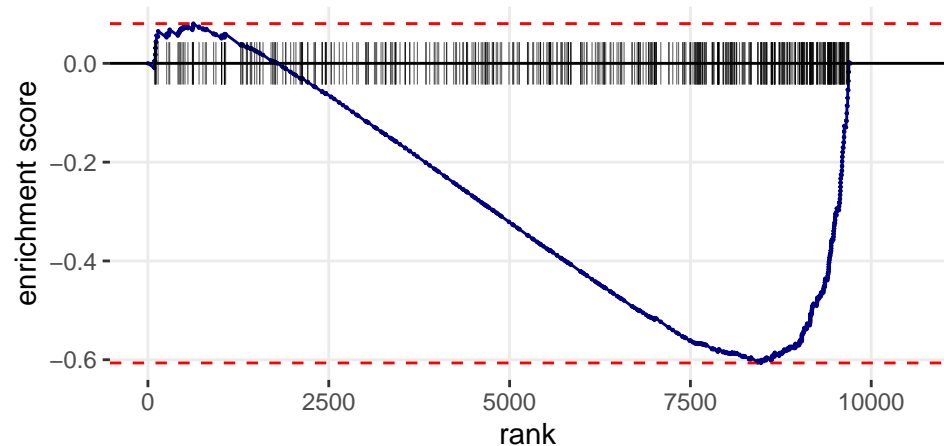
GSEA ImaxhmycVslmax in GOCC GOLGI Apparatus

NES = -1.43 p.adj = 0.00612



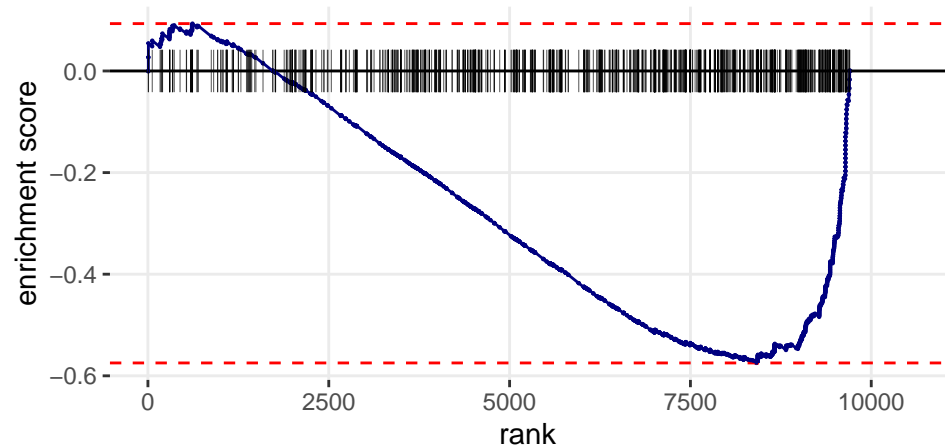
GSEA lmaxhmycVslmax in GOBP Tube Morphogenesis

NES = -1.58 p.adj = 0.00823



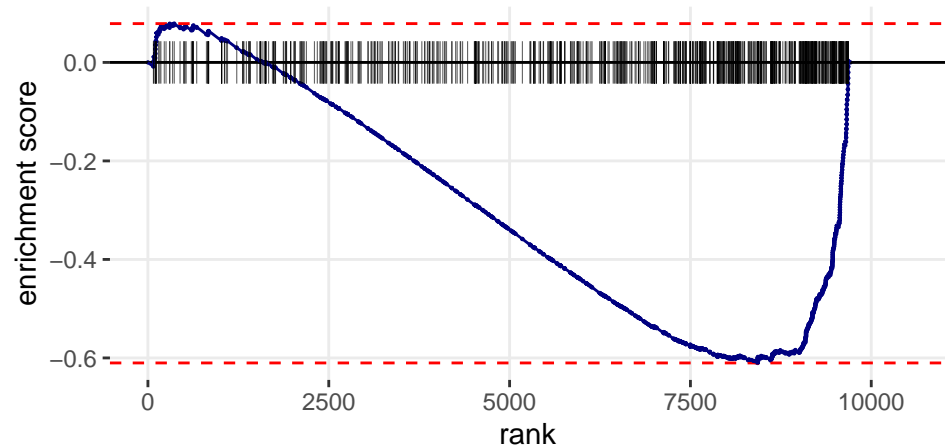
GSEA ImaxhmycVslmax in GOCC Intrinsic Component Of Plasma Membrane

NES = -1.59 p.adj = 0.00561



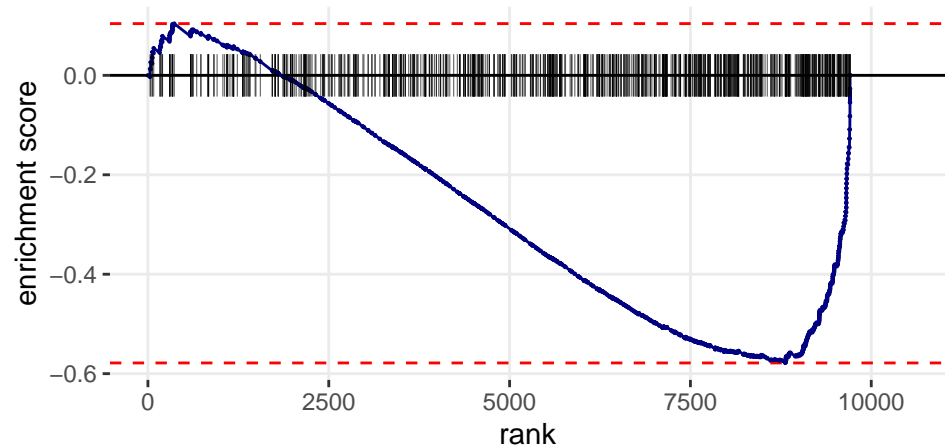
GSEA ImaxhmycVslmax in GOBP Biological Adhesion

NES = -1.61 p.adj = 0.00116



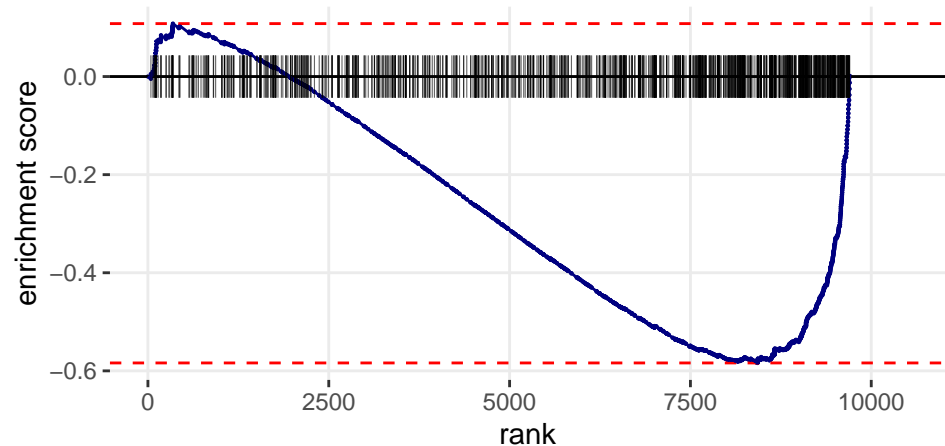
GSEA ImaxhmycVslmax in GOCC Plasma Membrane Region

NES = -1.63 p.adj = 0.000515



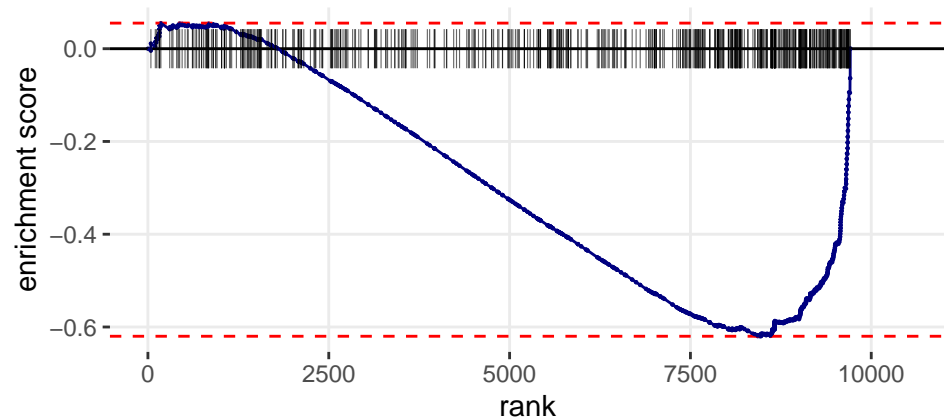
GSEA ImaxhmycVslmax in GOBP Locomotion

NES = -1.7 p.adj = 2.58e-07



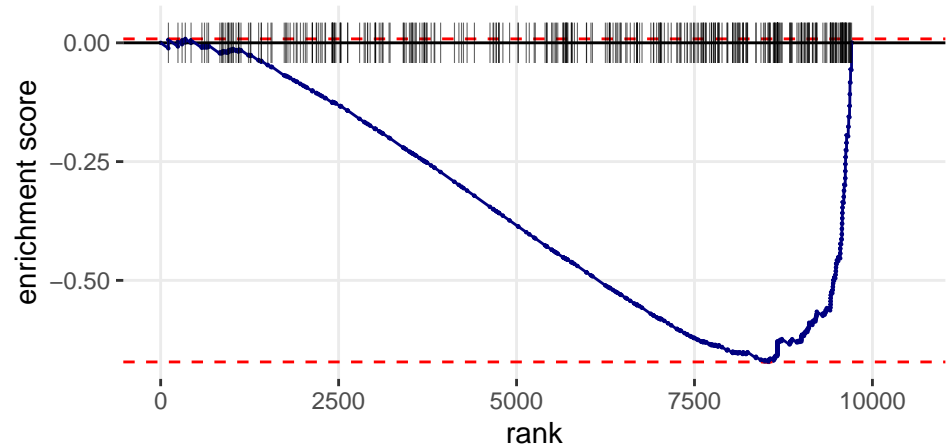
GSEA ImaxhmycVslmax in GOBP Regulation Of Anatomical Structure Morphogenesis

NES = -1.7 p.adj = 0.000118



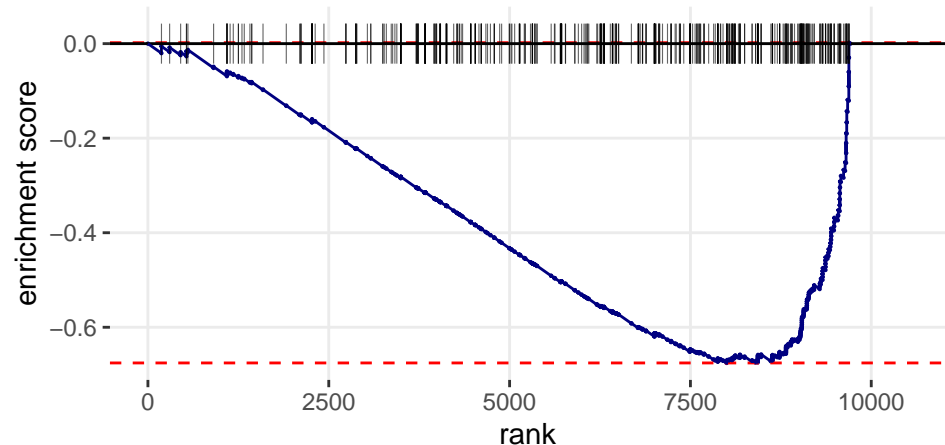
GSEA ImaxhmycVsImax in GOBP Developmental Growth

NES = -1.75 p.adj = 0.00159



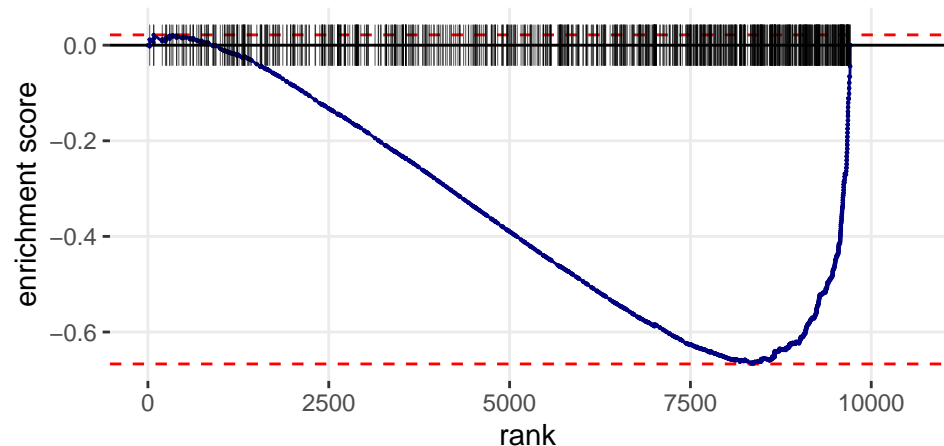
GSEA ImaxhmycVslmax in GOMF Molecular Transducer Activity

NES = -1.78 p.adj = 0.00345



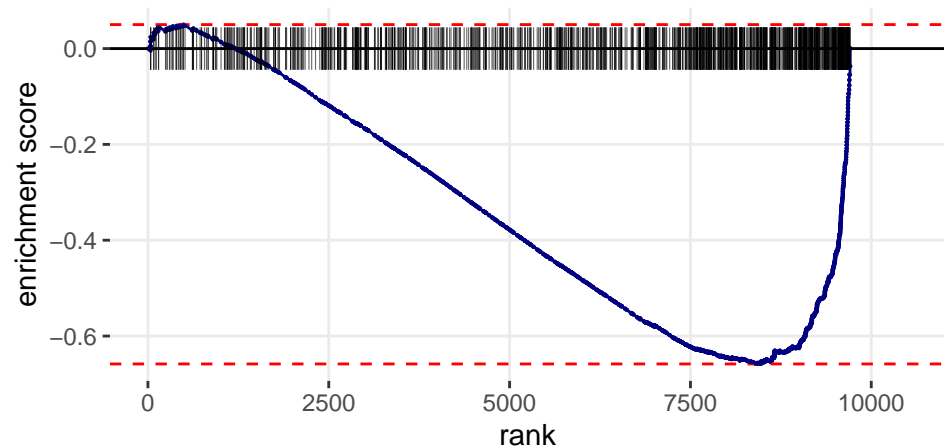
GSEA ImaxhmycVslmax in GOBP Cell Projection Organization

NES = -1.78 p.adj = 2.58e-09



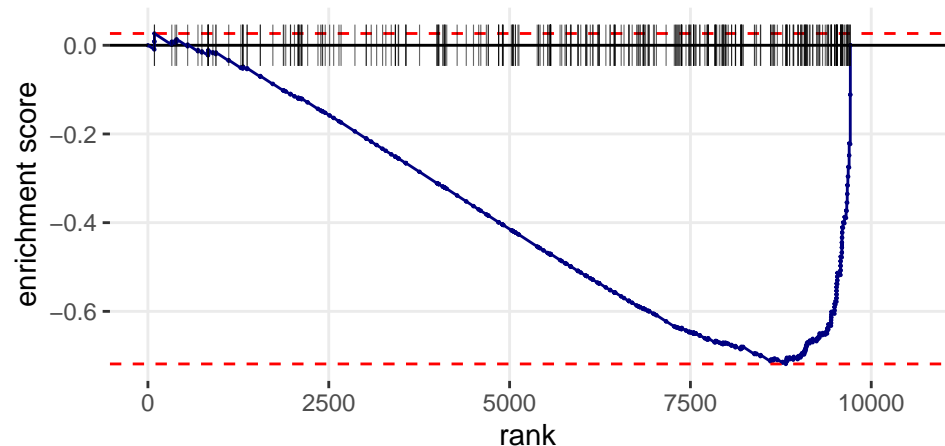
GSEA lmaxhmycVslmax in GOBP Neurogenesis

NES = -1.8 p.adj = 9.99e-11



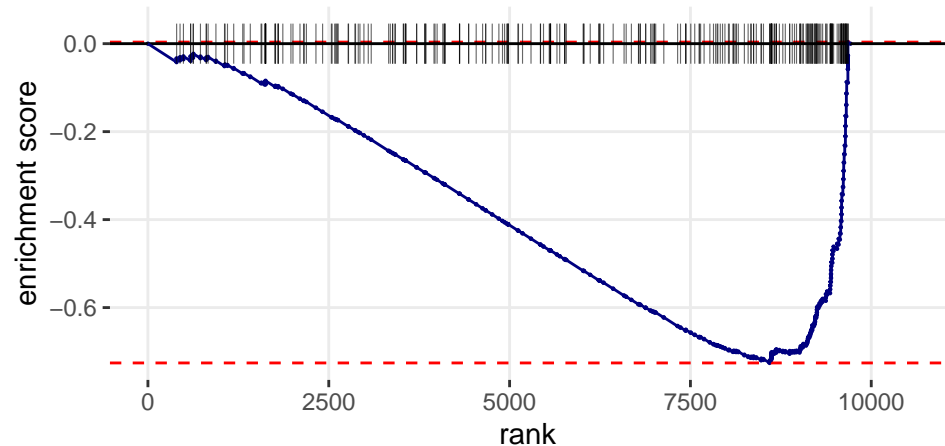
GSEA ImaxhmycVslmax in GOBP Small Gtpase Mediated Signal Transduction

NES = -1.8 p.adj = 0.00218



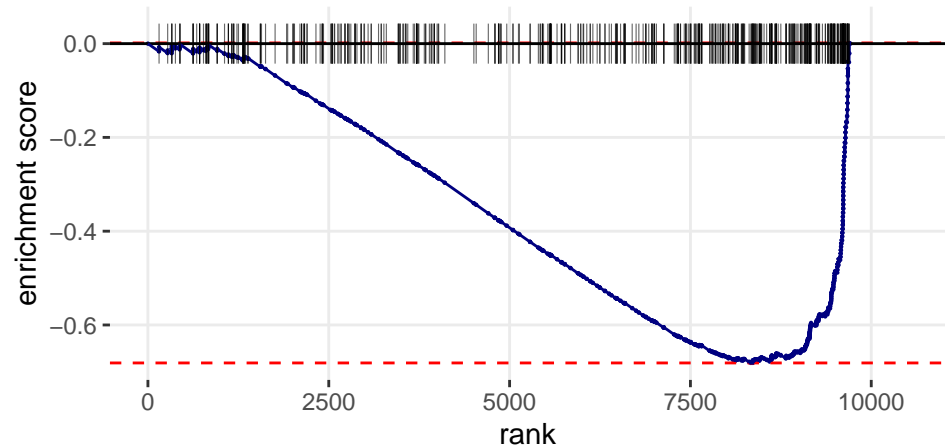
GSEA ImaxhmycVslmax in GOCC Cell Cell Junction

NES = -1.83 p.adj = 0.00326



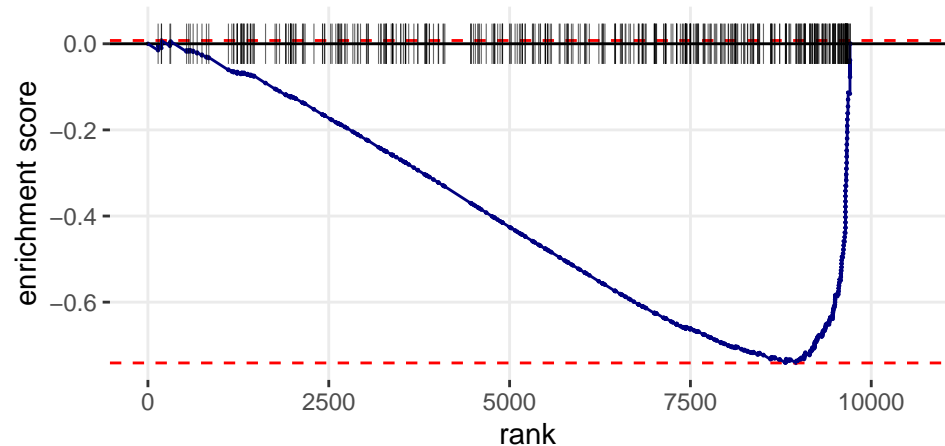
GSEA ImaxhmycVslmax in GOBP Actin Filament Based Process

NES = -1.83 p.adj = $2.35e-05$



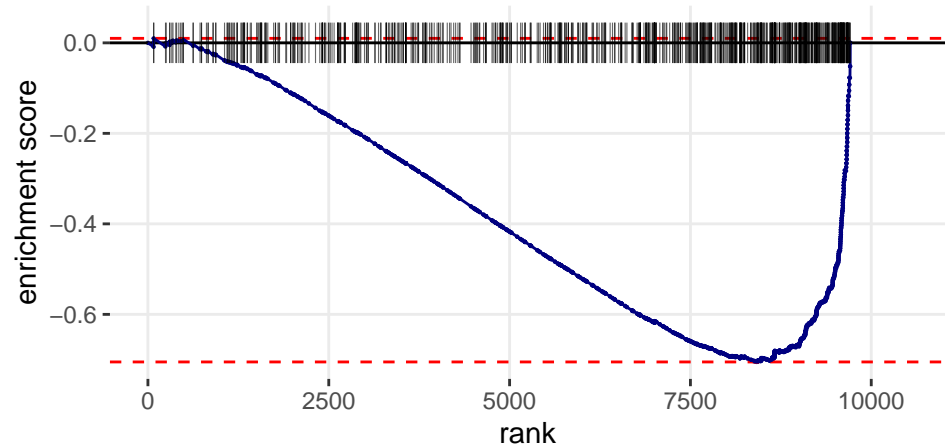
GSEA ImaxhmycVslmax in GOCC Axon

NES = -1.85 p.adj = 4.06e-05



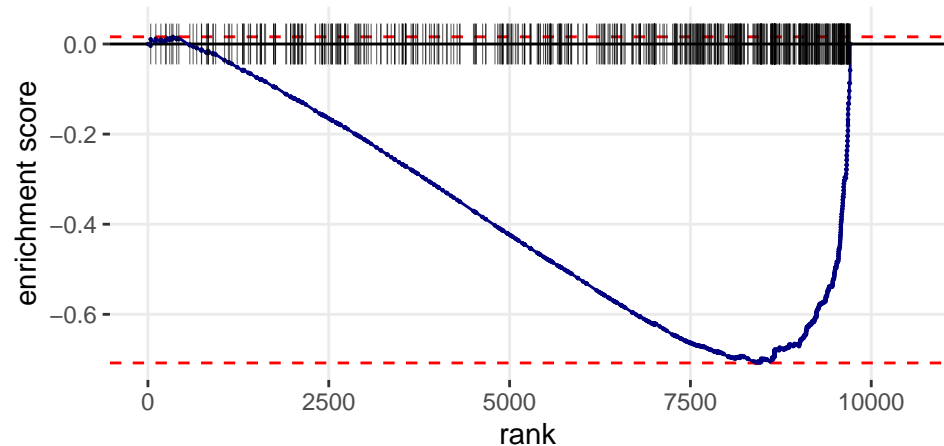
GSEA ImaxhmycVslmax in GOBP Neuron Development

NES = -1.88 p.adj = 2.38e-09



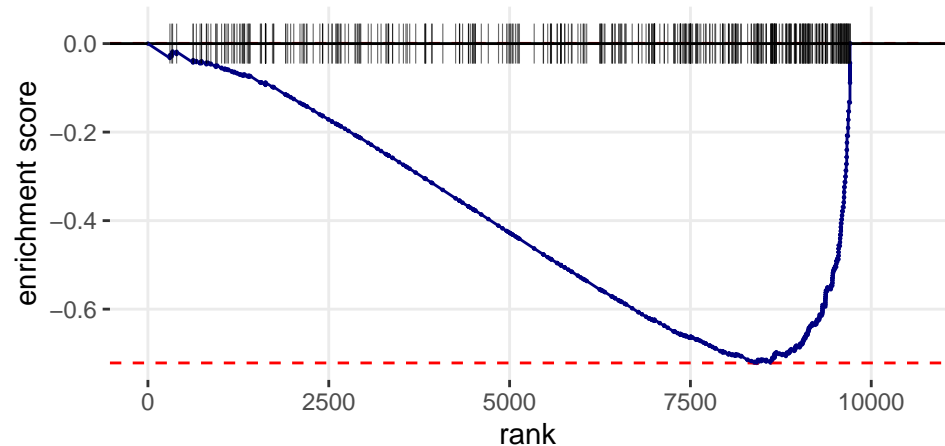
GSEA ImaxhmycVslmax in GOBP Cell Morphogenesis

NES = -1.89 p.adj = 3.9e-09



GSEA ImaxhmycVslmax in GOBP Cell Junction Organization

NES = -1.93 p.adj = 1.27e-06



GSEA ImaxhmycVslmax in GOBP Cellular Component Morphogenesis

NES = -1.97 p.adj = 1.4e-09

