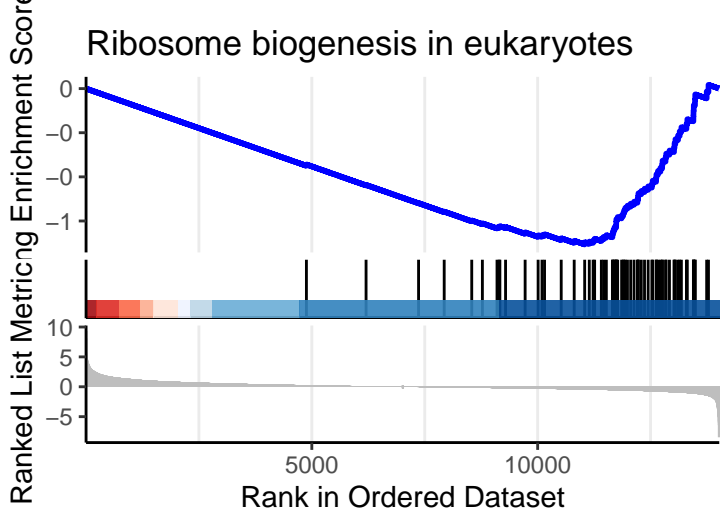


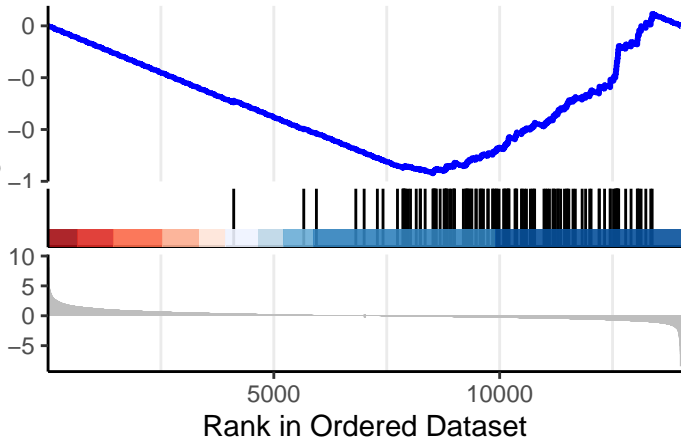
# Ribosome biogenesis in eukaryotes



*Pvalue: 0.000 \_ P.adjust: 0.000*

Ranked List Metricng Enrichment Score

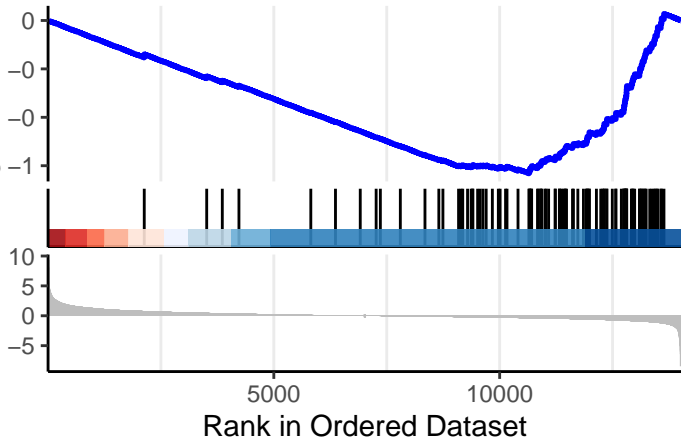
## Ribosome



*Pvalue: 0.000 \_ P.adjust: 0.000*

Ranked List Metricng Enrichment Score

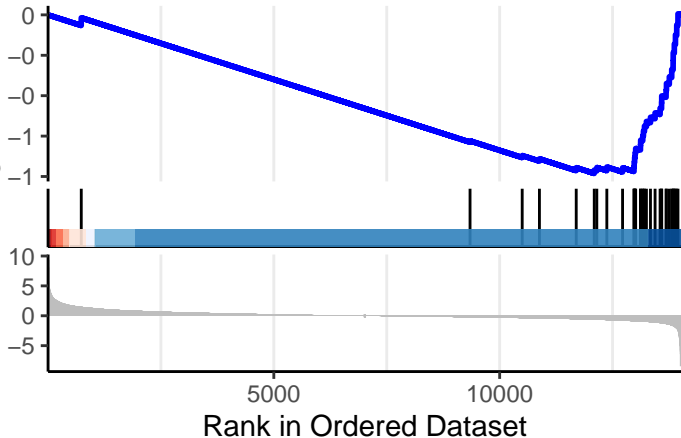
## Nucleocytoplasmic transport



*Pvalue: 0.000 \_ P.adjust: 0.000*

Ranked List Metricng Enrichment Score

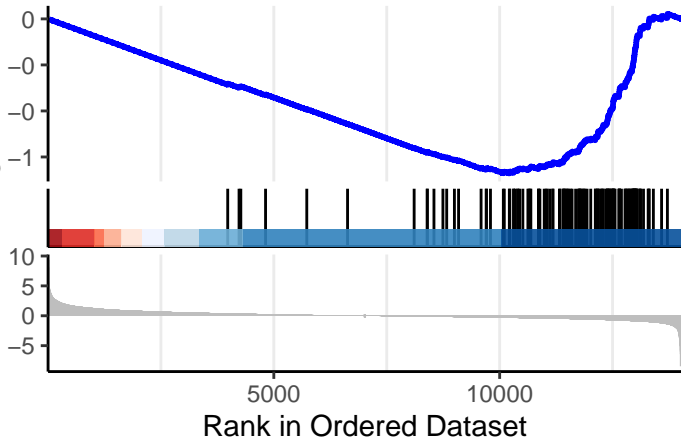
## DNA replication



*Pvalue: 0.000 \_ P.adjust: 0.000*

Ranked List Metricng Enrichment Score

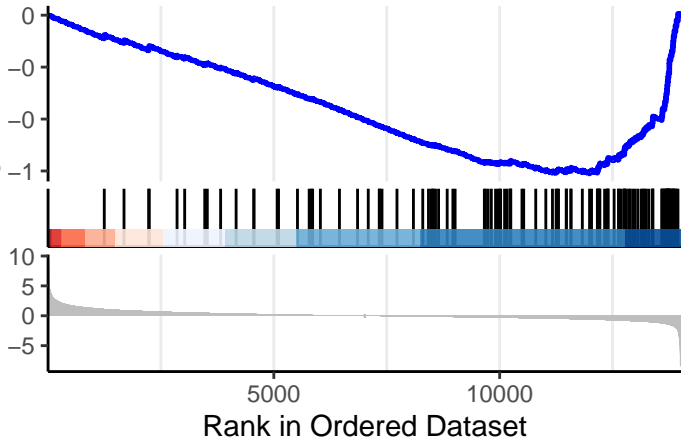
## Spliceosome



*Pvalue: 0.000 \_ P.adjust: 0.000*

Ranked List Metricng Enrichment Score

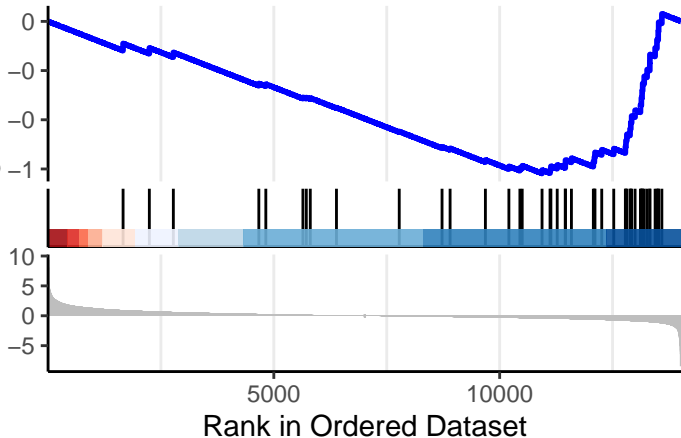
Cell cycle



*Pvalue: 0.000 \_ P.adjust: 0.000*

Ranked List Metricng Enrichment Score

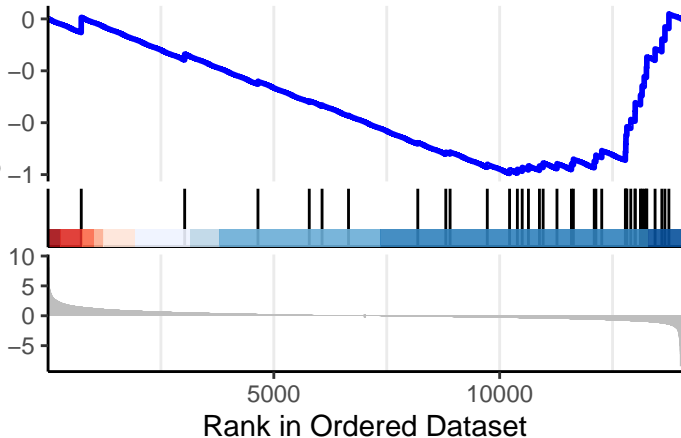
## Fanconi anemia pathway



*Pvalue: 0.000 \_ P.adjust: 0.000*

Ranked List Metricng Enrichment Score

## Homologous recombination

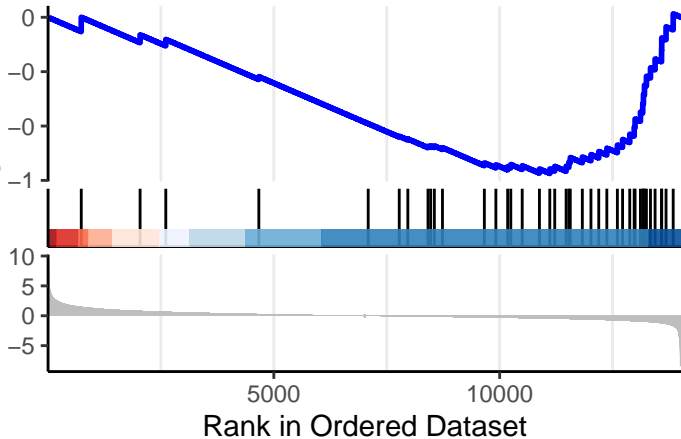


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Ranked List Metricng Enrichment Score

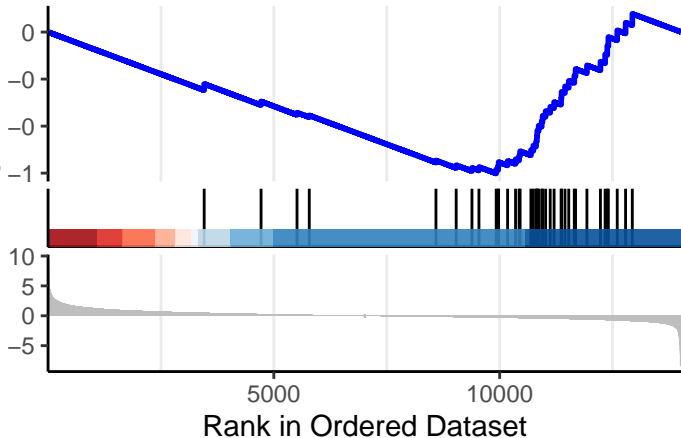
## Nucleotide excision repair



*Pvalue: 0.000 \_ P.adjust: 0.000*

Ranked List Metricng Enrichment Score

## Proteasome



*Pvalue: 0.000 \_ P.adjust: 0.001*