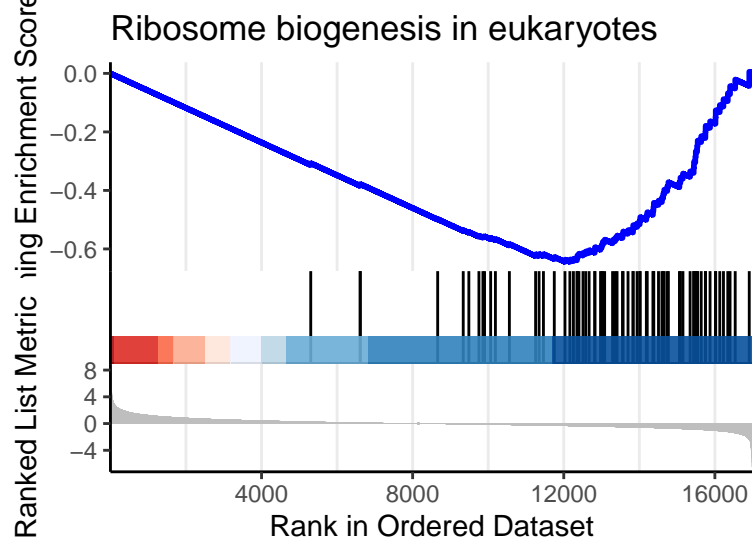
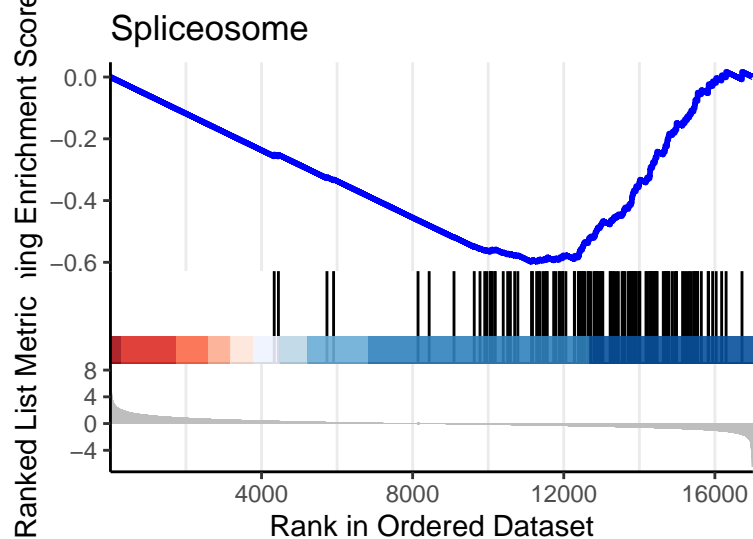


# Ribosome biogenesis in eukaryotes

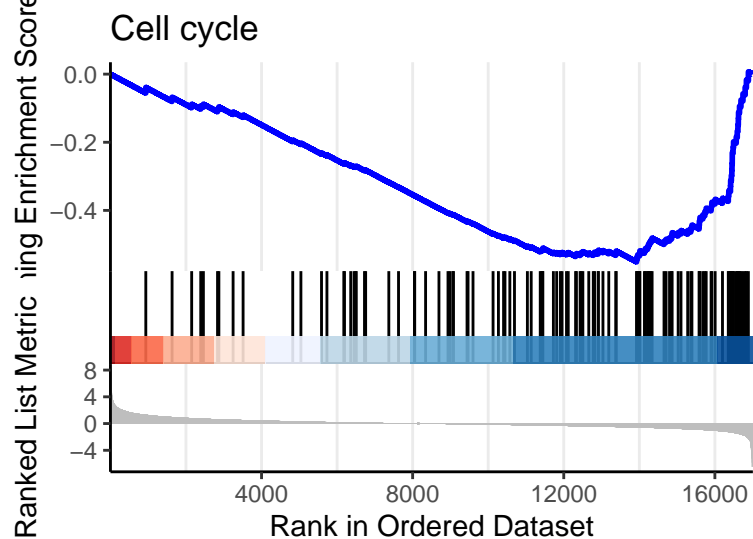


# Spliceosome

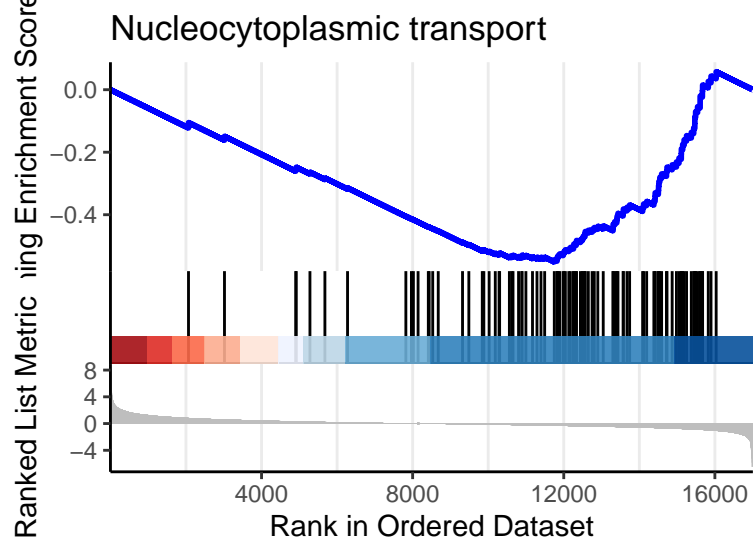


*Pvalue: 0.000 \_ P.adjust: 0.000*

# Cell cycle

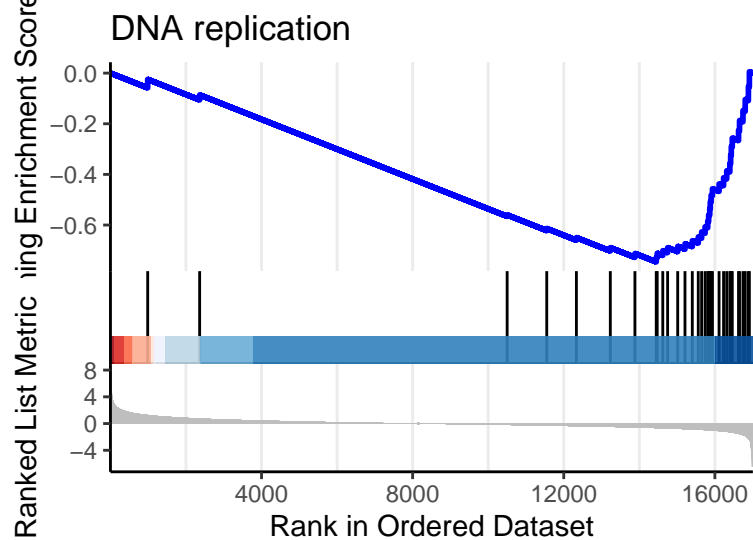


# Nucleocytoplasmic transport

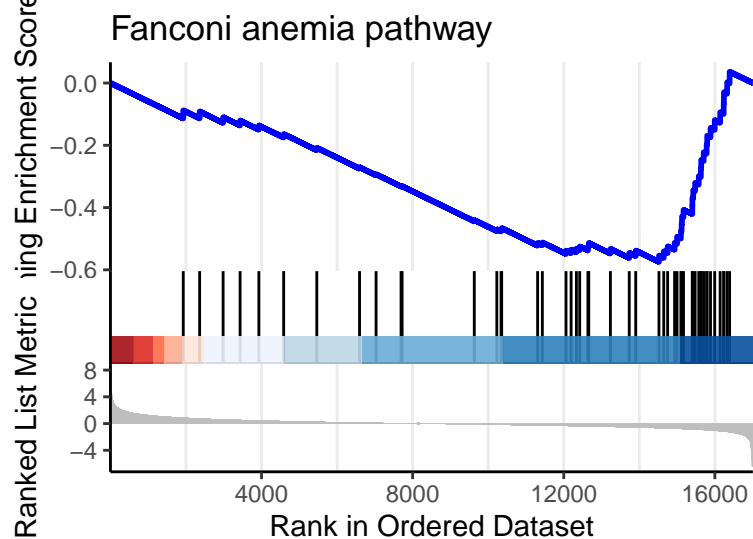


*P*value: 0.000 \_ *P*.adjust: 0.000

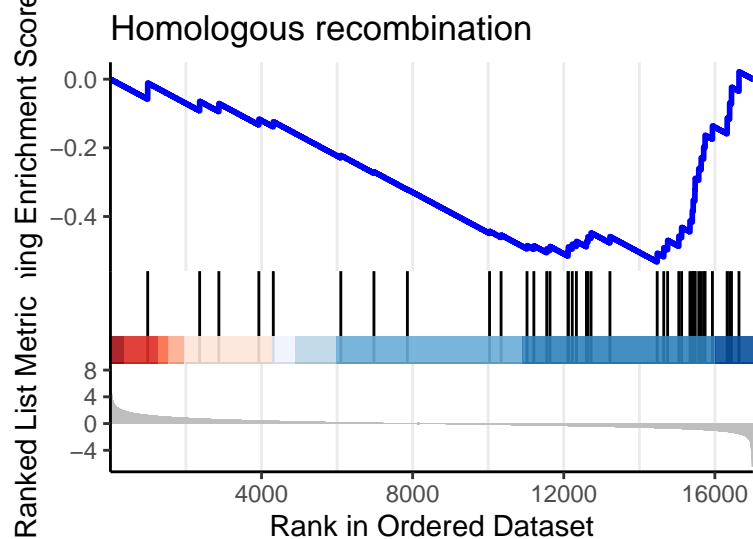
# DNA replication



# Fanconi anemia pathway

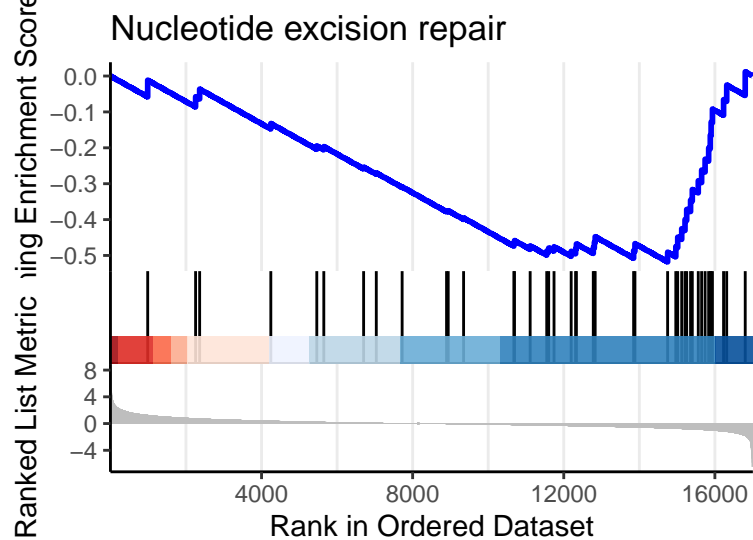


# Homologous recombination



*P*value: 0.001 *P*.adjust: 0.007

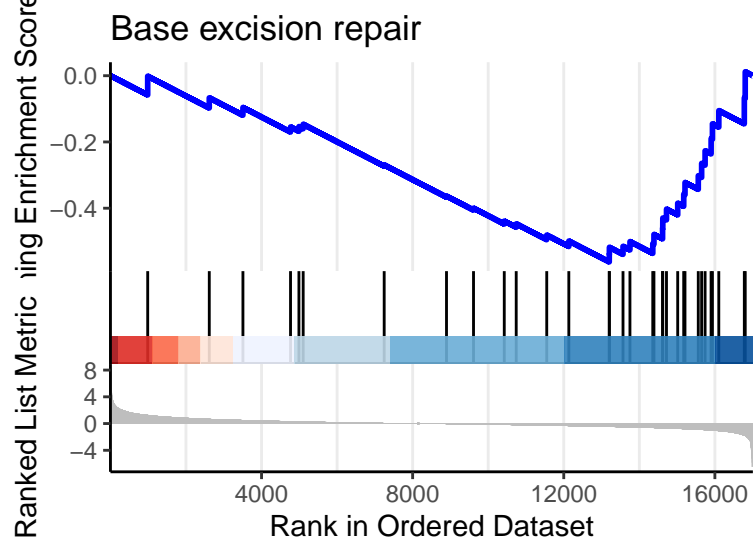
# Nucleotide excision repair



*Pvalue: 0.001 - P.adjust: 0.008*



# Base excision repair



## Mismatch repair

