

# GSEA C53S 24h vs 4h

GO Term

chondrocyte differentiation involved in endochondral bone morphogenesis

cyclic nucleotide biosynthetic process

cGMP metabolic process

secondary palate development

negative regulation of synapse organization

secondary metabolic process

maturation of SSU-rRNA

alternative mRNA splicing, via spliceosome

ribosomal large subunit biogenesis

regulation of mRNA processing

regulation of mRNA splicing, via spliceosome

ribosomal small subunit biogenesis

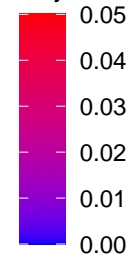
rRNA processing

rRNA metabolic process

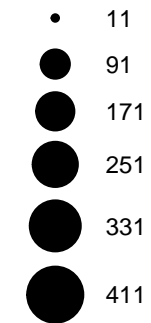
ribonucleoprotein complex biogenesis

ribosome biogenesis

Adjusted P.value



Number of genes per Go Term



Normalized Enrichment Value (NES)