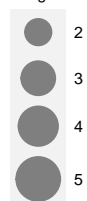


Enriched Biological Processes

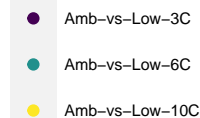
Ambient vs. Low pH contrasts

by temperature

−Log10 P−value



gene_set



NA
protein folding
chromatin organization
DNA integration
negative regulation of protein catabolic process
ER to Golgi vesicle-mediated transport
mRNA splicing, via spliceosome
chromatin remodeling
rRNA processing
transcription from RNA polymerase II promoter
mRNA export from nucleus
tail-anchored membrane protein insertion into ER membrane
protein peptidyl-prolyl isomerization
peptidyl-serine autophosphorylation
negative regulation of gluconeogenesis
retrograde vesicle-mediated transport, Golgi to ER
DNA replication
cell cycle
RNA splicing
RNA-dependent DNA biosynthetic process
regulation of cyclin-dependent protein serine/threonine kinase activity
DNA recombination
protein insertion into ER membrane by stop-transfer membrane-anchor sequence
positive regulation of mitochondrial translation
histone acetylation
proteasome-mediated ubiquitin-dependent protein catabolic process
transmembrane transport
positive regulation of transcription from RNA polymerase II promoter
regulation of transcription from RNA polymerase II promoter
positive regulation of transcription, DNA-templated
negative regulation of transcription, DNA-templated

3°C

6°C

10°C