A **Above**

−6.0 −4.5 −3.0 −1.5 0.0

$\log_{10}$ FDR

DNA metabolic process
DNA repair
cell cycle
cell cycle process
cell division
cellular macromolecule catabolic process
cellular protein catabolic process
cellular response to DNA damage stimulus
chromatin remodeling
chromosome organization
chromosome segregation
mitotic cell cycle
modification-dependent macromolecule cat...
modification-dependent protein catabolic...
negative regulation of chromosome organi...
nuclear chromosome segregation
nuclear division
organelle fission
peptidyl-asparagine modification
proteolysis involved in cellular protein...
sister chromatid segregation

Cell cycle
Protein degradation
Chromosome activity

G1 M S
Phase

B **Below**

−6.0 −4.5 −3.0 −1.5 0.0

$\log_{10}$ FDR

RNA processing
chromosome organization
mitotic cell cycle
negative regulation of nitrogen compound...
positive regulation of translational elo...
positive regulation of translational ter...
posttranscriptional regulation of gene e...
regulation of RNA splicing
regulation of RNA stability
regulation of cellular amide metabolic p...
regulation of mRNA stability
regulation of translation
regulation of translational termination
translational frameshifting

RNA regulation
Translation

G1 M S
Phase