GO Enrichment Analysis: Biological processes proteasomal protein catabolic process negative regulation of phosphorus metabolic process negative regulation of phosphate metabolic process GeneRatio regulation of dephosphorylation 0.02 0.03 0.04 proteasome-mediated ubiquitin-dependent protein 0.05 catabolic process p.adjust chromosome segregation 0.0015 0.0010 0.0005 nuclear chromosome segregation sister chromatid segregation nuclear division mitotic sister chromatid segregation down (2362)(2107)Cluster