GO enrichment analysis cellular nitrogen compound metabolic process nucleotidyltransferase activity biosynthetic process cellular protein modification process oxidoreductase activity -Gene\_count cellular amino acid metabolic process vacuolar transport -DNA-binding transcription factor activity mRNA processing ribonucleoprotein complex assembly - a RNA binding -Gene\_ratio ribosome biogenesis -0.125 0.100 homeostatic process -ATPase activity -0.075 small molecule metabolic process -0.050 protein-containing complex assembly -0.025 DNA binding protein targeting generation of precursor metabolites and energy -GTPase activity -

3.0

3.5

4.0

4.5

12

sulfur compound metabolic process -

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