Top 10 Enriched GO Terms ADP-ribose diphosphatase activity adenylylsulfate kinase activity · **FDR** 0.005 nucleotide diphosphatase activity -0.004 0.003 antioxidant activity · 0.002 0.001 iron ion binding Gene Count vitamin binding 100 200 tetrapyrrole binding 300 400 oxidoreductase activity 500 sequence-specific DNA binding cation binding 0.2 0.6 0.4

Gene Ratio (DEGs/Annotated Genes)