enriched KEGG pathway heterocyclic compound binding organic cyclic compound binding $-\log_{10}(pvalue)$ 3.0 nucleic acid binding · 2.5 transferase activity, 2.0 transferring phosphoruscontaining groups KEGG_pathway 1.5 RNA binding -1.0 DNA binding Gene number 5 transcription regulator activity 10 nucleotidyltransferase 15 activity 20 peptidase activity, acting on _L-amino acid peptides 25 intramolecular transferase activity 0.1 0.2 0.3 GeneRatio