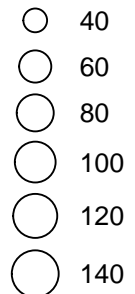


PK signaling pathway – fly – *Drosophila melanogaster* (fruit fly)  
 N-Glycan biosynthesis – *Drosophila melanogaster* (fruit fly)  
 Glycerophospholipid metabolism – *Drosophila melanogaster* (fruit fly)  
 Autophagy – animal – *Drosophila melanogaster* (fruit fly)  
 Amino sugar and nucleotide sugar metabolism – *Drosophila melanogaster* (fruit fly)  
 Purine metabolism – *Drosophila melanogaster* (fruit fly)  
 Arginine and proline metabolism – *Drosophila melanogaster* (fruit fly)  
 RNA degradation – *Drosophila melanogaster* (fruit fly)  
 Drug metabolism – cytochrome P450 – *Drosophila melanogaster* (fruit fly)  
 Lysosome – *Drosophila melanogaster* (fruit fly)  
 Protein processing in endoplasmic reticulum – *Drosophila melanogaster* (fruit fly)  
 Cysteine and methionine metabolism – *Drosophila melanogaster* (fruit fly)  
 Ubiquitin mediated proteolysis – *Drosophila melanogaster* (fruit fly)  
 Pyruvate metabolism – *Drosophila melanogaster* (fruit fly)  
 Nucleocytoplasmic transport – *Drosophila melanogaster* (fruit fly)  
 Glycolysis / Gluconeogenesis – *Drosophila melanogaster* (fruit fly)  
 mTOR signaling pathway – *Drosophila melanogaster* (fruit fly)  
 Citrate cycle (TCA cycle) – *Drosophila melanogaster* (fruit fly)  
 Other types of O-glycan biosynthesis – *Drosophila melanogaster* (fruit fly)  
 FoxO signaling pathway – *Drosophila melanogaster* (fruit fly)  
 Biosynthesis of amino acids – *Drosophila melanogaster* (fruit fly)  
 Fatty acid metabolism – *Drosophila melanogaster* (fruit fly)  
 Pathway – multiple species – *Drosophila melanogaster* (fruit fly)

number of genes



p.adjust

