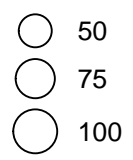


metabolism – other enzymes – *Drosophila melanogaster* (fruit fly)
 Glutathione metabolism – *Drosophila melanogaster* (fruit fly)
 Retinol metabolism – *Drosophila melanogaster* (fruit fly)
 orso=ventral axis formation – *Drosophila melanogaster* (fruit fly)
 Drug metabolism – cytochrome P450 – *Drosophila melanogaster*
 Glycerophospholipid metabolism – *Drosophila melanogaster* (f
 RNA degradation – *Drosophila melanogaster* (fruit fly)
 Sphingolipid Protein export – *Drosophila melanogaster* (fruit fly)
 Viral life cycle – HIV-1 – *Drosophila melanogaster* (fruit fly)
 Lysosurine – *Drosophila melanogaster* (fruit fly)
 Starch and sucrose metabolism – *Drosophila melanogaster* (fru
 2-Oxocarboxylic acid metabolism – *Drosophila melanogaster* (
 Citrate cycle (TCA cycle) – *Drosophila melanogaster* (fruit fly)
 Purine Pyruvate metabolism – *Drosophila melanogaster* (fruit fly)
 Endocytosis – *Drosophila melanogaster* (fruit fly)
 Nucleotide metabolism – *Drosophila melanogaster* (fruit fly)
 erine and threonine metabolism – *Drosophila melanogaster* (fru
 Autophagy – animal – *Drosophila melanogaster* (fruit fly)
 MAPK signaling pathway – fly – *Drosophila melanogaster* (fruit
 ; of N-glycan biosynthesis – *Drosophila melanogaster* (fruit fly)
 and Imd signaling pathway – *Drosophila melanogaster* (fruit fly)
 PrN:Glycan biosynthesis – *Drosophila melanogaster* (fruit fly)
 Fatty acid metabolism – *Drosophila melanogaster* (fruit fly)

number of genes



p.adjust

