

Drug metabolism – cytochrome P450 – *Drosophila melanogaster* (fruit fly)

Metabolism of xenobiotics by cytochrome P450 – *Drosophila melanogaster* (fruit fly)

Spliceosome – *Drosophila melanogaster* (fruit fly)

and Imd signaling pathway – *Drosophila melanogaster* (fruit fly)

Glutathione metabolism – *Drosophila melanogaster* (fruit fly)

Phagosome RNA degradation – *Drosophila melanogaster* (fruit fly)

Efferocytosis – *Drosophila melanogaster* (fruit fly)

Proteasome – *Drosophila melanogaster* (fruit fly)

Phospholipid metabolism – *Drosophila melanogaster* (fruit fly)

Arginine and proline metabolism – *Drosophila melanogaster* (fruit fly)

Phosphatidylinositol signaling system – *Drosophila melanogaster* (fruit fly)

Peroxisome lysosome – *Drosophila melanogaster* (fruit fly)

FoxO signaling pathway – *Drosophila melanogaster* (fruit fly)

mTOR signaling pathway – *Drosophila melanogaster* (fruit fly)

Nucleotide excision repair – *Drosophila melanogaster* (fruit fly)

Protein processing in endoplasmic reticulum – *Drosophila melanogaster* (fruit fly)

Apoptosis – fly – *Drosophila melanogaster* (fruit fly)

biosynthesis of amino acids – *Drosophila melanogaster* (fruit fly)

Amino sugar and nucleotide sugar metabolism – *Drosophila melanogaster* (fruit fly)

Pyruvate metabolism – *Drosophila melanogaster* (fruit fly)

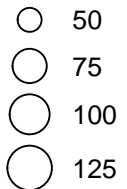
TGF-beta signaling pathway – *Drosophila melanogaster* (fruit fly)

Glycolysis / Gluconeogenesis – *Drosophila melanogaster* (fruit fly)

Fatty acid metabolism – *Drosophila melanogaster* (fruit fly)

Hippo signaling pathway – fly – *Drosophila melanogaster* (fruit fly)

number of genes



p.adjust

