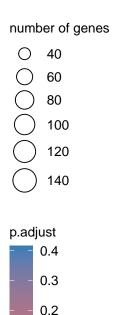
Phagosome – Drosophila melanogaster (fruit fly)

Autophagy – animal – Drosophila melanogaster (fruit fly) Fatty acid metabolism – Drosophila melanogaster (fruit fly) Cysteine and methionine metabolism – Drosophila melanogast Other types of O-glycan biosynthesis – Drosophila melanogas opnospholipia metacolism – Lrosophila melanogaster (truit iiy) LýsosomeneDrosophilanmelanogastera(fruitsfly)gaster (fruit fly) Nucleocytoplasmic transport – Drosophila melanogaster (fruit f Apoptosis – fly – Drosophila melanogaster (fruit-fly) N-Glycan biosynthesis - Drosophila melanogaster (fruit fly) abolism of xenobiotics by cytochrome P450 - Drosophila melan PurinermetabolismicaDrosophilacmelanogasterr(fruit)fly) melan Protein processing in endoplasmic reticulum – Drosophila mela clèotide/sugaßmetabolismesDrosophilamelanogaster (fruit fly)t Pyruvate metabolismer Drosophilamelanogaster (fruit fly) t fly) mTOR signaling pathway – Drosophila melanogaster (fruit fly) Citrate cycle (TCA cycle) \_Drosophila melanogaster (fruit fly) MAPK signaling pathway - fly - Drosophila melanogaster (fruit Carbon RNA degradation expressophilar melanogáster f(fruit fly) zUbiquitin me'dia'ted;proteolysisesDrosophila;melanogaster: (fr,ùi Biosynthesis of amino acids – Drosophila melanogaster (fruit fl Proteasome – Drosophila melanogaster (fruit fly)

FoxO signaling pathway – Drosophila melanogaster (fruit fly) ne and proline metabolism – Drosophila melanogaster (fruit fly)



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