Top 30 of Pathway Enrichment Toluene degradation -Streptomycin biosynthesis -Pyruvate metabolism -Phosphatidylinositol signaling system -Pentose and glucuronate interconversions -Oxidative phosphorylation -Nitrogen metabolism -Naphthalene degradation -Linoleic acid metabolism -Inositol phosphate metabolism q\_value Indole alkaloid biosynthesis -1.00 Histidine metabolism -0.75 HIF-1 signaling pathway -0.50 Glutamatergic synapse -GABAergic synapse -0.25 Fructose and mannose metabolism -FoxO signaling pathway -Gene\_number Fluorobenzoate degradation -20 Fatty acid metabolism -40 Fatty acid biosynthesis -60 Drug metabolism - • Chlorocyclohexane and chlorobenzene degradation -Chloroalkane and chloroalkene degradation -Chemical carcinogenesis -Butirosin and neomycin biosynthesis -Biotin metabolism -Biosynthesis of unsaturated fatty acids -Biosynthesis of siderophore group nonribosomal peptides -Ascorbate and aldarate metabolism -Adipocytokine signaling pathway -2.0 2.5 1.5 3.0 Rich Factor