Top 30 of Pathway Enrichment Valine, leucine and isoleucine degradation -Tyrosine metabolism -Toluene degradation -Thiamine metabolism -Sulfur metabolism -Streptomycin biosynthesis -Steroid degradation -Pyruvate metabolism -Propanoate metabolism -Oxidative phosphorylation -Gene_number Naphthalene degradation -10 Microbial metabolism in diverse environments -20 Methane metabolism -30 Glyoxylate and dicarboxylate metabolism -40 Glycolysis / Gluconeogenesis q value Glycerolipid metabolism -1.0 Geraniol degradation -0.9 Galactose metabolism -0.8 Fluorobenzoate degradation -0.7 Fatty acid metabolism -0.6 Fatty acid biosynthesis -Degradation of aromatic compounds -Citrate cycle (TCA cycle) -Chlorocyclohexane and chlorobenzene degradation -Chloroalkane and chloroalkene degradation -Carbon fixation pathways in prokaryotes -Biotin metabolism -Biosynthesis of unsaturated fatty acids -Alanine, aspartate and glutamate metabolism -ABC transporters -Rich Factor