Top 30 of Pathway Enrichment Xylene degradation -Tetracycline biosynthesis -Synthesis and degradation of ketone bodies -Stilbenoid, diarylheptanoid and gingerol biosynthesis -Steroid degradation -Sphingolipid metabolism -Salmonella infection -Propanoate metabolism -Polycyclic aromatic hydrocarbon degradation -Phenylpropanoid biosynthesis q_value Pentose and glucuronate interconversions -1.00 Nitrotoluene degradation -0.75 Naphthalene degradation -0.50 Linoleic acid metabolism -Geraniol degradation -0.25 Fluorobenzoate degradation -Fatty acid metabolism -Gene_number Fatty acid biosynthesis -30 Degradation of aromatic compounds -60 Chloroalkane and chloroalkene degradation -90 Carbon fixation pathways in prokaryotes -Butirosin and neomycin biosynthesis -Butanoate metabolism -Bisphenol degradation -Biotin metabolism -Biosynthesis of unsaturated fatty acids -Bacterial chemotaxis -Ascorbate and aldarate metabolism -Aminobenzoate degradation -ABC transporters -1.75 2.00 1.50 2.25 Rich Factor