Top 30 of Pathway Enrichment Valine, leucine and isoleucine degradation -Tyrosine metabolism -Tryptophan metabolism -Tetracycline biosynthesis -Stilbenoid, diarylheptanoid and gingerol biosynthesis -Retinol metabolism -Pyruvate metabolism -Propanoate metabolism -PPAR signaling pathway -Polycyclic aromatic hydrocarbon degradation q_value Peptidoglycan biosynthesis -0.20 Naphthalene degradation -0.15 Metabolism of xenobiotics by cytochrome P450 -0.10 Lysine degradation -0.05 Limonene and pinene degradation -Glycolysis / Gluconeogenesis -Gene number Glycerolipid metabolism -Fatty acid degradation -Drug metabolism - cytochrome P450 -Cysteine and methionine metabolism -Chloroalkane and chloroalkene degradation -Chemical carcinogenesis -Carbon fixation in photosynthetic organisms -Caprolactam degradation -C5-Branched dibasic acid metabolism -Butanoate metabolism beta-Alanine metabolism -Benzoate degradation -Arginine and proline metabolism -Aminobenzoate degradation -2 5 Rich Factor