Top 30 of GO Enrichment solute:sodium symporter activity nickel cation transmembrane transporter activity -NADH dehydrogenase (ubiquinone) activity hydrolase activity, acting on carbon-nitrogen (but not peptide) bonds, etc... guanylate cyclase activity choline dehydrogenase activity carbon-monoxide dehydrogenase (acceptor) activity q_value C4-dicarboxylate transmembrane transporter activity alkanesulfonate transporter activity -3-hydroxypropionyl-CoA dehydratase activity -3-hydroxybutyrate dehydrogenase activity valine biosynthetic process short-chain fatty acid catabolic process -GO domain response to salicylic acid biological_process response to drug molecular_function nickel cation transport nickel cation transmembrane transport -Gene_number mitochondrial electron transport, NADH to ubiquinone iron ion homeostasis histidine catabolic process glycine betaine biosynthetic process from choline glutamyl-tRNA aminoacylation galactose transport drug transmembrane transport cGMP biosynthetic process cellular response to sulfur starvation cellular amino acid catabolic process -C4-dicarboxylate transport biotin biosynthetic process alkanesulfonate transport -2.1 2.0 2.3 Rich Factor