

KEGGCharts

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PATHWAY	
Circadian rhythm	■ 2.0% (9)
Glycerolipid metabolism	■ 1.1% (5)
Purine metabolism	■ 1.1% (5)
Butanoate metabolism	■ 0.9% (4)
Sterol biosynthesis	■ 0.9% (4)
Synthesis and degradation of ketonebodies	■ 0.9% (4)
Valine, leucine and isoleucinedegradation	■ 0.9% (4)
Citrate cycle (TCA cycle)	■ 0.7% (3)
Fatty acid metabolism	■ 0.7% (3)
Pyruvate metabolism	■ 0.7% (3)
ATP synthesis	■ 0.4% (2)
Aminosugarsmetabolism	■ 0.4% (2)
Glycolysis / Gluconeogenesis	■ 0.4% (2)
Nicotinate andnicotinamide metabolism	■ 0.4% (2)
Oxidative phosphorylation	■ 0.4% (2)
Propanoate metabolism	■ 0.4% (2)
Pyrimidine metabolism	■ 0.4% (2)
Reductive carboxylate cycle (CO2fixation)	■ 0.4% (2)
Terpenoidbiosynthesis	■ 0.4% (2)
Alzheimer's disease	■ 0.2% (1)
Arginine and proline metabolism	■ 0.2% (1)
Basal transcriptionfactors	■ 0.2% (1)
Fructose and mannose metabolism	■ 0.2% (1)
Glutamate metabolism	■ 0.2% (1)
Glutathione metabolism	■ 0.2% (1)
N-Glycansbiosynthesis	■ 0.2% (1)
Nitrogen metabolism	■ 0.2% (1)
Porphyrin andchlorophyll metabolism	■ 0.2% (1)
Prion disease	■ 0.2% (1)
Sphingoglycolipidmetabolism	■ 0.2% (1)
Tyrosine metabolism	■ 0.2% (1)
Glycosylphosphatidylinositol(GPI)-anchor biosynthesis	■ 0.2% (1)
Phosphatidylinositol signaling system	■ 0.2% (1)



53 out of 456 uniqids were classified