

C00022	C00064	C00267	C00408	C00791	C02679	C14825	
	•						Vitamin B6 metabolism
•							Valine, leucine and isoleucine biosynthesis
•							Tyrosine metabolism
•							Thiamine metabolism
•							Terpenoid backbone biosynthesis
•							Taurine and hypotaurine metabolism
•							Pyruvate metabolism
	•						Pyrimidine metabolism
	•						Purine metabolism
•							Phosphonate and phosphinate metabolism
•							Phenylalanine metabolism
•							Pentose phosphate pathway
•							Pentose and glucuronate interconversions
•							Pantothenate and CoA biosynthesis
	•						Nitrogen metabolism
•							Nicotinate and nicotinamide metabolism
			•				Lysine degradation
						•	Linoleic acid metabolism
•	•						Glyoxylate and dicarboxylate metabolism
•		•					Glycolysis / Gluconeogenesis
•							Glycine, serine and threonine metabolism
		•					Galactose metabolism
		•					Fructose and mannose metabolism
					•		Fatty acid biosynthesis
•	•						D–Amino acid metabolism
•							Cysteine and methionine metabolism
•							Citrate cycle (TCA cycle)
•							Butanoate metabolism
•							Ascorbate and aldarate metabolism
	•						Arginine biosynthesis
•				•			Arginine and proline metabolism
		•					Amino sugar and nucleotide sugar metabolism
•	•						Alanine, aspartate and glutamate metabolism