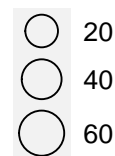


Arginine and proline metabolism
 Cell cycle – Caulobacter
 beta-Alanine metabolism
 Propanoate metabolism
 Fatty acid degradation
 Glyoxylate and dicarboxylate metabolism
 C5-Branched dibasic acid metabolism
 Valine, leucine and isoleucine degradation
 Glycolysis / Gluconeogenesis
 Oxidative phosphorylation
 Fatty acid metabolism
 Glycine, serine and threonine metabolism
 Pyruvate metabolism
 Styrene degradation
 Vitamin B6 metabolism
 Caprolactam degradation
 Aminobenzoate degradation
 Chlorocyclohexane and chloroalkene degradation
 Ascorbate and aldarate metabolism
 Ethylbenzene degradation
 Nicotinate and nicotinamide metabolism
 Hydrocarbon degradation
 Quorum sensing
 Tryptophan metabolism
 Benzoate degradation
 Carbon metabolism
 Urea cycle of aromatic compounds
 Arginine biosynthesis
 Xylene degradation
 Sulfur metabolism
 Steroid degradation
 Phenylalanine metabolism
 Bacterial chemotaxis
 Fluorobenzoate degradation
 Fructose and mannose metabolism
 Carbon fixation in photosynthetic organisms
 Pentose phosphate pathway
 Purine metabolism
 Glutathione metabolism
 Pinene, camphor and geraniol degradation

number of genes



p.adjust

