## KEGG pathway characterization

# associated protein-groups 0 1000 2000 3000

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Ribosome-				
Metabolic pathways-				
Glycolysis / Gluconeogenesis				
Biosynthesis of amino acids-				
Microbial metabolism in diverse environments-				
Biosynthesis of secondary metabolites-				
Oxidative phosphorylation-				
ABC transporters				
Galactose metabolism-				
Pyrimidine metabolism-				
Amino sugar and nucleotide sugar metabolism-				
Legionellosis-				
Fatty acid degradation-				
Taurine and hypotaurine metabolism-				
Cysteine and methionine metabolism-				
Starch and sucrose metabolism-				
Geraniol degradation-				
D-Glutamine and D-glutamate metabolism-				
Porphyrin and chlorophyll metabolism-				
Valine, leucine and isoleucine biosynthesis-				
Phosphotransferase system-				I
RNA polymerase				
Lysine degradation-				
Tryptophan metabolism-				I
Tuberculosis				I
Proximal tubule bicarbonate reclamation				
2-Oxocarboxylic acid metabolism-				
Tyrosine metabolism-				
Inositol phosphate metabolism				
Carbon fixation pathways in prokaryotes				
Citrate cycle				
Methane metabolism				
Carbon fixation in photosynthetic organisms				
Pyruvate metabolism-				
Fructose and mannose metabolism-				
Plant-pathogen interaction-				
Propanoate metabolism-				
HIF-1 signaling pathway-				
Two-component system-				
Valine, leucine and isoleucine degradation-				
Alanine, aspartate and glutamate metabolism- Nitrogen metabolism-				
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Glycine, serine and threonine metabolism- Alzheimer's disease				
Pentose phosphate pathway				
Glyoxylate and dicarboxylate metabolism-				
Butanoate metabolism-				
Arginine and proline metabolism-				
RNA degradation-				
Purine metabolism-				
	Perio	Caries	Healthy	