Amino sugar and nucleotide sugar metabolism Carbon fixation in photosynthetic organisms Carbon fixation pathways in prokaryotes Cell cycle - Caulobacter Citrate cycle (TCA cycle) DNA repair and recombination proteins BR:ko03400 Enzymes with EC numbers Function unknown Glycerophospholipid metabolism Samples Glycolysis Gluconeogenesis Glycosyltransferases BR:ko01003 Lysine biosynthesis Methane metabolism Pentose and glucuronate interconversions Pentose phosphate pathway Peptidoglycan biosynthesis Purine metabolism Pyrimidine metabolism Pyruvate metabolism RNA degradation Ribosome Transcription -2.5-2.5Z-score Z-score Z-score