Carbon fixation in photosynthetic organisms Carbon fixation pathways in prokaryotes Citrate cycle (TCA cycle) Cysteine and methionine metabolism DNA repair and recombination proteins BR:ko03400 Enzymes with EC numbers Fatty acid degradation Glycolysis Gluconeogenesis Glycosyltransferases BR:ko01003 Glyoxylate and dicarboxylate metabolism Methane metabolism Pantothenate and CoA biosynthesis Porphyrin metabolism Purine metabolism Replication and repair Ribosome Sulfur metabolism Taurine and hypotaurine metabolism

