



Taxonomy

- Activation–Inactivation–Interconversion|Interconversion
- Activation/Inactivation/Interconversion|Interconversions
- Biosynthesis|Amine and Polyamine Biosynthesis
- Biosynthesis|Amino Acid Biosynthesis
- Biosynthesis|Aminoacyl–tRNA Charging
- Biosynthesis|Aromatic Compound Biosynthesis
- Biosynthesis|Carbohydrate Biosynthesis
- Biosynthesis|Cofactor, Carrier, and Vitamin Biosynthesis
- Biosynthesis|Fatty Acid and Lipid Biosynthesis
- Biosynthesis|Metabolic Regulator Biosynthesis
- Biosynthesis|Nucleoside and Nucleotide Biosynthesis
- Biosynthesis|Other Biosynthesis
- Biosynthesis|Polyprenyl Biosynthesis
- Biosynthesis|Secondary Metabolite Biosynthesis
- Biosynthesis|Tetrapyrrole Biosynthesis
- Degradation/Utilization/Assimilation|Alcohol Degradation
- Degradation/Utilization/Assimilation|Aldehyde Degradation
- Degradation/Utilization/Assimilation|Amine and Polyamine Degradation
- Degradation/Utilization/Assimilation|Amino Acid Degradation
- Degradation/Utilization/Assimilation|Aromatic Compound Degradation
- Degradation/Utilization/Assimilation|Carbohydrate Degradation
- Degradation/Utilization/Assimilation|Carboxylate Degradation
- Degradation/Utilization/Assimilation|Degradation/Utilization/Assimilation – Other
- Degradation/Utilization/Assimilation|Fatty Acid and Lipid Degradation
- Degradation/Utilization/Assimilation|Inorganic Nutrient Metabolism
- Degradation/Utilization/Assimilation|Nucleoside and Nucleotide Degradation
- Degradation/Utilization/Assimilation|Secondary Metabolite Degradation
- Degradation|Carbohydrates–Degradation
- Energy–Metabolism|Acetyl–CoA–Biosynthesis
- Generation of Precursor Metabolites and Energy|Electron Transfer Chains
- Generation of Precursor Metabolites and Energy|Fermentation
- Generation of Precursor Metabolites and Energy|Generation of Precursor Metabolites and Energy
- Generation of Precursor Metabolites and Energy|Glycolysis
- Generation of Precursor Metabolites and Energy|Pentose Phosphate Pathways
- Generation of Precursor Metabolites and Energy|Photosynthesis
- Generation of Precursor Metabolites and Energy|Superpathways
- Generation of Precursor Metabolites and Energy|TCA cycle
- Macromolecule Modification|Nucleic Acid Processing
- Superpathways|Superpathways