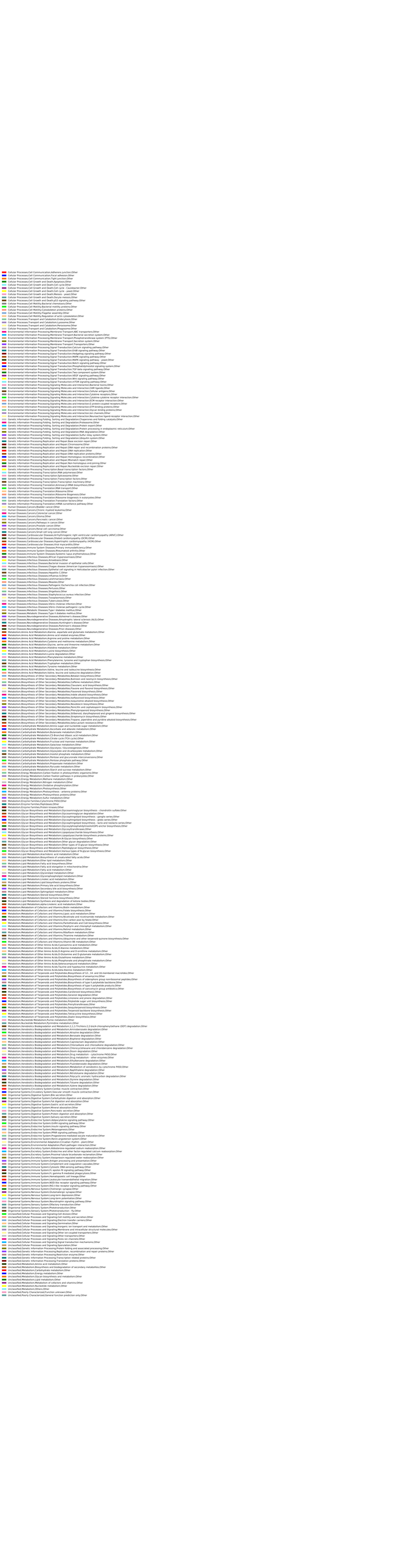
Cellular Processes;Cell Communication;Adherens junction;Other
Cellular Processes;Cell Communication;Focal adhesion;Other
Cellular Processes;Cell Communication;Tight junction;Other
Cellular Processes;Cell Growth and Death;Apoptosis;Other
Cellular Processes;Cell Growth and Death;Cellular senescence
Cellular Processes;Cell Growth and Death;Cell cycle - Caulobacter;Other
Cellular Processes;Cell Growth and Death;Cell cycle - yeast;Other
Cellular Processes;Cell Growth and Death;Cell cycle;Other
Cellular Processes;Cell Growth and Death;Oocyte meiosis;Other
Cellular Processes;Cell Growth and Death;p53 signaling pathway;Other
Cellular Processes;Cell Motility;Bacterial motility proteins;Other
Cellular Processes;Cell Motility;Flagellar assembly;Other
Cellular Processes;Cell Motility;Regulation of actin cytoskeleton;Other
Cellular Processes;Cell Motility;Regulation of cytoskeleton;Other
Cellular Processes;Transport and Catabolism;Lysosome;Other
Cellular Processes;Transport and Catabolism;Peroxisome;Other
Environmental Information Processing;Membrane Transport;ABC transporters;Other
Environmental Information Processing;Membrane Transport;Bacterial secretion system;Other
Environmental Information Processing;Membrane Transport;Phosphotransferase system (PTS);Other
Environmental Information Processing;Membrane Transport;Secretion system;Other
Environmental Information Processing;Membrane Transport;Transporters;Other
Environmental Information Processing;Signal Transduction;Calcium signaling pathway;Other
Environmental Information Processing;Signal Transduction;ErbB signaling pathway;Other
Environmental Information Processing;Signal Transduction;Hedgehog signaling pathway;Other
Environmental Information Processing;Signal Transduction;JAK-STAT signaling pathway;Other
Environmental Information Processing;Signal Transduction;MAPK signaling pathway - yeast;Other
Environmental Information Processing;Signal Transduction;Notch signaling pathway;Other
Environmental Information Processing;Signal Transduction;Phosphatidylinositol signaling system;Other
Environmental Information Processing;Signal Transduction;TGF-beta signaling pathway;Other
Environmental Information Processing;Signal Transduction;Two-component system;Other
Environmental Information Processing;Signal Transduction;VEGF signaling pathway;Other
Environmental Information Processing;Signal Transduction;Wnt signaling pathway;Other
Environmental Information Processing;Signal Transduction;mTOR signaling pathway;Other
Environmental Information Processing;Signaling Molecules and Interaction;Bacterial toxins;Other
Environmental Information Processing;Signaling Molecules and Interaction;Cell adhesion;Other
Environmental Information Processing;Signaling Molecules and Interaction;Cellular antigens;Other
Environmental Information Processing;Signaling Molecules and Interaction;Cytokine receptors;Other
Environmental Information Processing;Signaling Molecules and Interaction;Cytokine-cytokine receptor interaction;Other
Environmental Information Processing;Signaling Molecules and Interaction;ECM-receptor interaction;Other
Environmental Information Processing;Signaling Molecules and Interaction;Ion channel-associated proteins;Other
Environmental Information Processing;Signaling Molecules and Interaction;LTP-binding proteins;Other
Environmental Information Processing;Signaling Molecules and Interaction;Glycan binding proteins;Other
Environmental Information Processing;Signaling Molecules and Interaction;Other
Environmental Information Processing;Signaling Molecules and Interaction;Neuroactive ligand-receptor interaction;Other
Genetic Information Processing;Folding, Sorting and Degradation;Chaperones and folding catalysts;Other
Genetic Information Processing;Folding, Sorting and Degradation;Other
Genetic Information Processing;Folding, Sorting and Degradation;Protein export;Other
Genetic Information Processing;Folding, Sorting and Degradation;Protein processing in endoplasmic reticulum;Other
Genetic Information Processing;Folding, Sorting and Degradation;RNA degradation;Other
Genetic Information Processing;Folding, Sorting and Degradation;Sulfur relay system;Other
Genetic Information Processing;Folding, Sorting and Degradation;Ubiquitin system;Other
Genetic Information Processing;Replication and Repair;Base excision repair;Other
Genetic Information Processing;Replication and Repair;Chromosome;Other
Genetic Information Processing;Replication and Repair;DNA repair and recombination proteins;Other
Genetic Information Processing;Replication and Repair;DNA replication;Other
Genetic Information Processing;Replication and Repair;DNA replication proteins;Other
Genetic Information Processing;Replication and Repair;Mismatch repair;Other
Genetic Information Processing;Replication and Repair;Mismatch repair;Other
Genetic Information Processing;Replication and Repair;Non-homologous end-joining;Other
Genetic Information Processing;Replication and Repair;Nucleotide excision repair;Other
Genetic Information Processing;Transcription;Basal transcription factors;Other
Genetic Information Processing;Transcription;RNA polymerase;Other
Genetic Information Processing;Transcription;Spliceosome;Other
Genetic Information Processing;Transcription;Transcription factors;Other
Genetic Information Processing;Translation;Ribosome biogenesis;Other
Genetic Information Processing;Translation;Aminoacyl-tRNA biosynthesis;Other
Genetic Information Processing;Translation;RNA transport;Other
Genetic Information Processing;Translation;Ribosome;Other
Genetic Information Processing;Translation;Ribosome Biogenesis;Other
Genetic Information Processing;Translation;Translation factors;Other
Genetic Information Processing;Translation;Translation factors;Other
Genetic Information Processing;Translation;mRNA surveillance pathway;Other
Human Diseases;Cancers;Other
Human Diseases;Cancers;Chronic myeloid leukemia;Other
Human Diseases;Cancers;Colorectal cancer;Other
Human Diseases;Cancers;Other
Human Diseases;Cancers;Pancreatic cancer;Other
Human Diseases;Cancers;Pathways in cancer;Other
Human Diseases;Cancers;Prostate cancer;Other
Human Diseases;Cancers;Renal cell carcinoma;Other
Human Diseases;Cardiovascular Diseases;Other
Human Diseases;Cardiovascular Diseases;Arrhythmogenic right ventricular cardiomyopathy (ARVC);Other
Human Diseases;Cardiovascular Diseases;Dilated cardiomyopathy (DCM);Other
Human Diseases;Cardiovascular Diseases;Hypertrophic cardiomyopathy (HCM);Other
Human Diseases;Cardiovascular Diseases;Viral myocarditis;Other
Human Diseases;Immune System Diseases;Primary immunodeficiency;Other
Human Diseases;Immune System Diseases;Rheumatoid arthritis;Other
Human Diseases;Immune System Diseases;Systemic lupus erythematosus;Other
Human Diseases;Infectious Diseases;Amoebiasis;Other
Human Diseases;Infectious Diseases;Amoebiasis;Other
Human Diseases;Infectious Diseases;Bacterial invasion of epithelial cells;Other
Human Diseases;Infectious Diseases;Bacterial toxins;Other
Human Diseases;Infectious Diseases;Epithelial cell signaling in Helicobacter pylori infection;Other
Human Diseases;Infectious Diseases;Hepatitis C;Other
Human Diseases;Infectious Diseases;Leishmaniasis;Other
Human Diseases;Infectious Diseases;Leishmaniasis;Other
Human Diseases;Infectious Diseases;Measles;Other
Human Diseases;Infectious Diseases;Pathogenic Escherichia coli infection;Other
Human Diseases;Infectious Diseases;Pertussis;Other
Human Diseases;Infectious Diseases;Salmonella;Other
Human Diseases;Infectious Diseases;Staphylococcus aureus infection;Other
Human Diseases;Infectious Diseases;Toxoplasmosis;Other
Human Diseases;Infectious Diseases;Tuberculosis;Other
Human Diseases;Infectious Diseases;Vibrio cholerae infection;Other
Human Diseases;Infectious Diseases;Vibrio cholerae pathogenic cycle;Other
Human Diseases;Infectious Diseases;Viral hepatitis;Other
Human Diseases;Metabolic Diseases;Type II diabetes mellitus;Other
Human Diseases;Neurodegenerative Diseases;Alzheimer's disease;Other
Human Diseases;Neurodegenerative Diseases;Amyotrophic lateral sclerosis (ALS);Other
Human Diseases;Neurodegenerative Diseases;Huntington's disease;Other
Human Diseases;Neurodegenerative Diseases;Parkinson's disease;Other
Human Diseases;Neurodegenerative Diseases;Prion diseases;Other
Metabolism;Amino Acid Metabolism;Alanine, aspartate and glutamate metabolism;Other
Metabolism;Amino Acid Metabolism;Arginine and proline metabolism;Other
Metabolism;Amino Acid Metabolism;Arginine and proline metabolism;Other
Metabolism;Amino Acid Metabolism;Cysteine and methionine metabolism;Other
Metabolism;Amino Acid Metabolism;Glycine, serine and threonine metabolism;Other
Metabolism;Amino Acid Metabolism;Histidine metabolism;Other
Metabolism;Amino Acid Metabolism;Lysine biosynthesis;Other
Metabolism;Amino Acid Metabolism;Lysine degradation;Other
Metabolism;Amino Acid Metabolism;Phenylalanine metabolism;Other
Metabolism;Amino Acid Metabolism;Phenylalanine, tyrosine and tryptophan biosynthesis;Other
Metabolism;Amino Acid Metabolism;Tryptophan metabolism;Other
Metabolism;Amino Acid Metabolism;Tyrosine metabolism;Other
Metabolism;Amino Acid Metabolism;Valine, leucine and isoleucine biosynthesis;Other
Metabolism;Amino Acid Metabolism;Valine, leucine and isoleucine degradation;Other
Metabolism;Biosynthesis of Other Secondary Metabolites;Betalain biosynthesis;Other
Metabolism;Biosynthesis of Other Secondary Metabolites;Butirosin and neomycin biosynthesis;Other
Metabolism;Biosynthesis of Other Secondary Metabolites;Caffeine metabolism;Other
Metabolism;Biosynthesis of Other Secondary Metabolites;Cyanoamino acid metabolism;Other
Metabolism;Biosynthesis of Other Secondary Metabolites;Flavone and flavonol biosynthesis;Other
Metabolism;Biosynthesis of Other Secondary Metabolites;Flavonoid biosynthesis;Other
Metabolism;Biosynthesis of Other Secondary Metabolites;Frosalacin biosynthesis;Other
Metabolism;Biosynthesis of Other Secondary Metabolites;Isoflavonoid biosynthesis;Other
Metabolism;Biosynthesis of Other Secondary Metabolites;Isoquinoline alkaloid biosynthesis;Other
Metabolism;Biosynthesis of Other Secondary Metabolites;Monobactam biosynthesis;Other
Metabolism;Biosynthesis of Other Secondary Metabolites;Penicillin and cephalosporin biosynthesis;Other
Metabolism;Biosynthesis of Other Secondary Metabolites;Phenylpropanoid biosynthesis;Other
Metabolism;Biosynthesis of Other Secondary Metabolites;Stilbenoid, diarylheptanoid and gingerol biosynthesis;Other
Metabolism;Biosynthesis of Other Secondary Metabolites;Streptomycin biosynthesis;Other
Metabolism;Biosynthesis of Other Secondary Metabolites;Tropane, piperidine and pyridine alkaloid biosynthesis;Other
Metabolism;Carbohydrate Metabolism;beta-Lactam resistance;Other
Metabolism;Carbohydrate Metabolism;Amino sugar and nucleotide sugar metabolism;Other
Metabolism;Carbohydrate Metabolism;Ascorbate and aldarate metabolism;Other
Metabolism;Carbohydrate Metabolism;Butanoate metabolism;Other
Metabolism;Carbohydrate Metabolism;C5-Branched dibasic acid metabolism;Other
Metabolism;Carbohydrate Metabolism;Citrate cycle (TCA cycle);Other
Metabolism;Carbohydrate Metabolism;Fructose and mannose metabolism;Other
Metabolism;Carbohydrate Metabolism;Galactose metabolism;Other
Metabolism;Carbohydrate Metabolism;Glycolysis / Gluconeogenesis;Other
Metabolism;Carbohydrate Metabolism;Glyoxylate and dicarboxylate metabolism;Other
Metabolism;Carbohydrate Metabolism;Inositol phosphate metabolism;Other
Metabolism;Carbohydrate Metabolism;Pentose and glucuronate interconversions;Other
Metabolism;Carbohydrate Metabolism;Pentose phosphate pathway;Other
Metabolism;Carbohydrate Metabolism;Propanoate metabolism;Other
Metabolism;Carbohydrate Metabolism;Pyruvate metabolism;Other
Metabolism;Carbohydrate Metabolism;Starch and sucrose metabolism;Other
Metabolism;Energy Metabolism;Carbon fixation in photosynthetic organisms;Other
Metabolism;Energy Metabolism;Carbon fixation pathways in prokaryotes;Other
Metabolism;Energy Metabolism;Methane metabolism;Other
Metabolism;Energy Metabolism;Nitrogen metabolism;Other
Metabolism;Energy Metabolism;Oxidative phosphorylation;Other
Metabolism;Energy Metabolism;Sulfur metabolism;Other
Metabolism;Energy Metabolism;Photosynthesis - antenna proteins;Other
Metabolism;Energy Metabolism;Photosynthesis proteins;Other
Metabolism;Enzyme Families;Other Enzyme Families;Other
Metabolism;Enzyme Families;Cytochrome P450;Other
Metabolism;Enzyme Families;Other;Other
Metabolism;Enzyme Families;Protein kinases;Other
Metabolism;Glycan Biosynthesis and Metabolism;Glycosaminoglycan biosynthesis - chondroitin sulfate;Other
Metabolism;Glycan Biosynthesis and Metabolism;Glycosaminoglycan degradation;Other
Metabolism;Glycan Biosynthesis and Metabolism;Glycosphingolipid biosynthesis - ganglio series;Other
Metabolism;Glycan Biosynthesis and Metabolism;Glycosphingolipid biosynthesis - globo series;Other
Metabolism;Glycan Biosynthesis and Metabolism;Glycosphingolipid biosynthesis - lacto and neolacto series;Other
Metabolism;Glycan Biosynthesis and Metabolism;Glycosylphosphatidylinositol(GPI)-anchor biosynthesis;Other
Metabolism;Glycan Biosynthesis and Metabolism;Glycosyltransferases;Other
Metabolism;Glycan Biosynthesis and Metabolism;Lipopolysaccharide biosynthesis;Other
Metabolism;Glycan Biosynthesis and Metabolism;Lipopolysaccharide biosynthesis proteins;Other
Metabolism;Glycan Biosynthesis and Metabolism;Mannose type O-glycan biosynthesis;Other
Metabolism;Glycan Biosynthesis and Metabolism;Other glycan degradation;Other
Metabolism;Glycan Biosynthesis and Metabolism;Other types of O-glycan biosynthesis;Other
Metabolism;Glycan Biosynthesis and Metabolism;Peptidoglycan biosynthesis;Other
Metabolism;Glycan Biosynthesis and Metabolism;Various types of N-glycan biosynthesis;Other
Metabolism;Lipid Metabolism;Arachidonic acid metabolism;Other
Metabolism;Lipid Metabolism;Biosynthesis of unsaturated fatty acids;Other
Metabolism;Lipid Metabolism;Ether lipid metabolism;Other
Metabolism;Lipid Metabolism;Fatty acid biosynthesis;Other
Metabolism;Lipid Metabolism;Fatty acid elongation in mitochondria;Other
Metabolism;Lipid Metabolism;Fatty acid metabolism;Other
Metabolism;Lipid Metabolism;Glycerolipid metabolism;Other
Metabolism;Lipid Metabolism;Glycerophospholipid metabolism;Other
Metabolism;Lipid Metabolism;Linoleic acid metabolism;Other
Metabolism;Lipid Metabolism;Primary bile acid biosynthesis;Other
Metabolism;Lipid Metabolism;Primary bile acid biosynthesis;Other
Metabolism;Lipid Metabolism;Secondary bile acid biosynthesis;Other
Metabolism;Lipid Metabolism;Sphingolipid metabolism;Other
Metabolism;Lipid Metabolism;Steroid biosynthesis;Other
Metabolism;Lipid Metabolism;Steroid hormone biosynthesis;Other
Metabolism;Lipid Metabolism;Synthesis and degradation of ketone bodies;Other
Metabolism;Lipid Metabolism;alpha-Linolenic acid metabolism;Other
Metabolism;Metabolism of Cofactors and Vitamins;Biotin metabolism;Other
Metabolism;Metabolism of Cofactors and Vitamins;Folate biosynthesis;Other
Metabolism;Metabolism of Cofactors and Vitamins;Lipoic acid metabolism;Other
Metabolism;Metabolism of Cofactors and Vitamins;Nicotinate and nicotinamide metabolism;Other
Metabolism;Metabolism of Cofactors and Vitamins;One carbon pool by folate;Other
Metabolism;Metabolism of Cofactors and Vitamins;Pantothenate and CoA biosynthesis;Other
Metabolism;Metabolism of Cofactors and Vitamins;Porphyrin and chlorophyll metabolism;Other
Metabolism;Metabolism of Cofactors and Vitamins;Retinol metabolism;Other
Metabolism;Metabolism of Cofactors and Vitamins;Riboflavin metabolism;Other
Metabolism;Metabolism of Cofactors and Vitamins;Thiamine metabolism;Other
Metabolism;Metabolism of Cofactors and Vitamins;Ubiquinone and other terpenoid-quinone biosynthesis;Other
Metabolism;Metabolism of Other Amino Acids;Cyanoamino acid metabolism;Other
Metabolism;Metabolism of Other Amino Acids;Cysteine and methionine metabolism;Other
Metabolism;Metabolism of Other Amino Acids;D-Alanine metabolism;Other
Metabolism;Metabolism of Other Amino Acids;D-Glutamine and D-glutamate metabolism;Other
Metabolism;Metabolism of Other Amino Acids;D-Glutamine and D-glutamate metabolism;Other
Metabolism;Metabolism of Other Amino Acids;Glutathione metabolism;Other
Metabolism;Metabolism of Other Amino Acids;Phosphonate and phosphinate metabolism;Other
Metabolism;Metabolism of Other Amino Acids;Selenocompound metabolism;Other
Metabolism;Metabolism of Other Amino Acids;Taurine and hypotaurine metabolism;Other
Metabolism;Metabolism of Other Amino Acids;beta-Alanine metabolism;Other
Metabolism;Metabolism of Terpenoids and Polyketides;Biosynthesis of 12-, 14- and 16-membered macrolides;Other
Metabolism;Metabolism of Terpenoids and Polyketides;Carotenoid biosynthesis;Other
Metabolism;Metabolism of Terpenoids and Polyketides;Biosynthesis of siderophore group nonribosomal peptides;Other
Metabolism;Metabolism of Terpenoids and Polyketides;Biosynthesis of type II polyketide backbone;Other
Metabolism;Metabolism of Terpenoids and Polyketides;Biosynthesis of type II polyketide products;Other
Metabolism;Metabolism of Terpenoids and Polyketides;Biosynthesis of vancomycin group antibiotics;Other
Metabolism;Metabolism of Terpenoids and Polyketides;Diterpenoid biosynthesis;Other
Metabolism;Metabolism of Terpenoids and Polyketides;Geraniol degradation;Other
Metabolism;Metabolism of Terpenoids and Polyketides;Limonene and pinene degradation;Other
Metabolism;Metabolism of Terpenoids and Polyketides;Monoterpenoid biosynthesis;Other
Metabolism;Metabolism of Terpenoids and Polyketides;Prenylhydroquinone;Other
Metabolism;Metabolism of Terpenoids and Polyketides;Sesquiterpenoid biosynthesis;Other
Metabolism;Metabolism of Terpenoids and Polyketides;Tetracycline biosynthesis;Other
Metabolism;Metabolism of Terpenoids and Polyketides;Tetracycline biosynthesis;Other
Metabolism;Metabolism of Terpenoids and Polyketides;Zeatin biosynthesis;Other
Metabolism;Nucleotide Metabolism;Purine metabolism;Other
Metabolism;Nucleotide Metabolism;Pyrimidine metabolism;Other
Metabolism;Xenobiotics Biodegradation and Metabolism;1,1,1-Trichloro-2,2-bis(4-chlorophenyl)ethane (DDT) degradation;Other
Metabolism;Xenobiotics Biodegradation and Metabolism;Aminobenzoate degradation;Other
Metabolism;Xenobiotics Biodegradation and Metabolism;Atrazine degradation;Other
Metabolism;Xenobiotics Biodegradation and Metabolism;Benzoate degradation;Other
Metabolism;Xenobiotics Biodegradation and Metabolism;Bisphenol degradation;Other
Metabolism;Xenobiotics Biodegradation and Metabolism;Caprolactam degradation;Other
Metabolism;Xenobiotics Biodegradation and Metabolism;Chloroalkane and chloroalkene degradation;Other
Metabolism;Xenobiotics Biodegradation and Metabolism;Chlorocyclohexane and chlorobenzene degradation;Other
Metabolism;Xenobiotics Biodegradation and Metabolism;Dioxin degradation;Other
Metabolism;Xenobiotics Biodegradation and Metabolism;Drug metabolism - cytochrome P450;Other
Metabolism;Xenobiotics Biodegradation and Metabolism;Drug metabolism - other enzymes;Other
Metabolism;Xenobiotics Biodegradation and Metabolism;Ethylbenzene degradation;Other
Metabolism;Xenobiotics Biodegradation and Metabolism;Fluorobenzoate degradation;Other
Metabolism;Xenobiotics Biodegradation and Metabolism;Metabolism of xenobiotics by cytochrome P450;Other
Metabolism;Xenobiotics Biodegradation and Metabolism;Nitrobenzene degradation;Other
Metabolism;Xenobiotics Biodegradation and Metabolism;Nitrotoluene degradation;Other
Metabolism;Xenobiotics Biodegradation and Metabolism;Polycyclic aromatic hydrocarbon degradation;Other
Metabolism;Xenobiotics Biodegradation and Metabolism;Styrene degradation;Other
Metabolism;Xenobiotics Biodegradation and Metabolism;Toluene degradation;Other
Metabolism;Xenobiotics Biodegradation and Metabolism;Xylene degradation;Other
Organismal Systems;Circulatory System;Cardiac muscle contraction;Other
Organismal Systems;Circulatory System;Vascular smooth muscle contraction;Other
Organismal Systems;Digestive System;Other;Other
Organismal Systems;Digestive System;Carbohydrate digestion and absorption;Other
Organismal Systems;Digestive System;Fat digestion and absorption;Other
Organismal Systems;Digestive System;Other;Other
Organismal Systems;Digestive System;Mineral absorption;Other
Organismal Systems;Digestive System;Pancreatic secretion;Other
Organismal Systems;Digestive System;Protein digestion and absorption;Other
Organismal Systems;Digestive System;Salivary secretion;Other
Organismal Systems;Endocrine System;Adipocytokine signaling pathway;Other
Organismal Systems;Endocrine System;GnRH signaling pathway;Other
Organismal Systems;Endocrine System;Insulin signaling pathway;Other
Organismal Systems;Endocrine System;Other;Other
Organismal Systems;Endocrine System;PPAR signaling pathway;Other
Organismal Systems;Endocrine System;Progesterone-mediated oocyte maturation;Other
Organismal Systems;Endocrine System;Renin-angiotensin system;Other
Organismal Systems;Environmental Adaptation;Circadian rhythm - plant;Other
Organismal Systems;Environmental Adaptation;Circadian rhythm - mammal;Other
Organismal Systems;Excretory System;Aldosterone-regulated sodium reabsorption;Other
Organismal Systems;Excretory System;Endocrine and other factor-regulated calcium reabsorption;Other
Organismal Systems;Excretory System;Other;Other
Organismal Systems;Excretory System;Vasopressin-regulated water reabsorption;Other
Organismal Systems;Immune System;Antigen processing and presentation;Other
Organismal Systems;Immune System;Chemokine signaling pathway;Other
Organismal Systems;Immune System;Cytokine-cytokine receptor interaction;Other
Organismal Systems;Immune System;Fc epsilon RI signaling pathway;Other
Organismal Systems;Immune System;Fc gamma R-mediated phagocytosis;Other
Organismal Systems;Immune System;Hematopoietic cell lineage;Other
Organismal Systems;Immune System;Leukocyte transmigration;Other
Organismal Systems;Immune System;NOD-like receptor signaling pathway;Other
Organismal Systems;Immune System;RIG-I-like receptor signaling pathway;Other
Organismal Systems;Immune System;Toll-like receptor signaling pathway;Other
Organismal Systems;Nervous System;Glutamatergic synapse;Other
Organismal Systems;Nervous System;Long-term depression;Other
Organismal Systems;Nervous System;Long-term potentiation;Other
Organismal Systems;Nervous System;Neurotrophin signaling pathway;Other
Organismal Systems;Sensory System;Olfactory transduction;Other
Organismal Systems;Sensory System;Phototransduction;Other
Organismal Systems;Sensory System;Phototransduction - fly;Other
Organismal Systems;Sensory System;Taste transduction;Other
Unclassified;Cellular Processes and Signaling;Cell motility and secretion;Other
Unclassified;Cellular Processes and Signaling;Electron transfer carriers;Other
Unclassified;Cellular Processes and Signaling;Other;Other
Unclassified;Cellular Processes and Signaling;Inorganic ion transport and metabolism;Other
Unclassified;Cellular Processes and Signaling;Membrane and intracellular structural molecules;Other
Unclassified;Cellular Processes and Signaling;Other ion-coupled transporters;Other
Unclassified;Cellular Processes and Signaling;Other transporters;Other
Unclassified;Cellular Processes and Signaling;Other;Other
Unclassified;Cellular Processes and Signaling;Signal transduction mechanisms;Other
Unclassified;Cellular Processes and Signaling;Sporulation;Other
Unclassified;Genetic Information Processing;Chaperones and associated processing;Other
Unclassified;Genetic Information Processing;Replication, recombination and repair proteins;Other
Unclassified;Genetic Information Processing;Restriction enzyme;Other
Unclassified;Genetic Information Processing;Transcription machinery;Other
Unclassified;Genetic Information Processing;Translation proteins;Other
Unclassified;Metabolism;Amino acid metabolism;Other
Unclassified;Metabolism;Biosynthesis and biodegradation of secondary metabolites;Other
Unclassified;Metabolism;Carbohydrate metabolism;Other
Unclassified;Metabolism;Lipid metabolism;Other
Unclassified;Metabolism;Glycan biosynthesis and metabolism;Other
Unclassified;Metabolism;Lipid metabolism;Other
Unclassified;Metabolism;Metabolism of cofactors and vitamins;Other
Unclassified;Metabolism;Nucleotide metabolism;Other
Unclassified;Metabolism;Others;Other
Unclassified;Poorly Characterized;Function unknown;Other
Unclassified;Poorly Characterized;General function prediction only;Other