Resource Summary Report

Generated by ASWG on Aug 3, 2026

Biochemical Pathways database

RRID:SCR_008111
Type: Tool

Proper Citation

Biochemical Pathways database (RRID:SCR_008111)

Resource Information

URL: http://www.mol-net.de/databases/biopath.html

Proper Citation: Biochemical Pathways database (RRID:SCR_008111)

Description: A database of biochemical pathways that provides access to metabolic transformations and cellular regulations derived from the Roche Applied Science Biochemical Pathways wall chart.

Synonyms: Biopath

Resource Type: data or information resource, database

Keywords: enzyme, biotechnology, chemical, chemoinformatic, physochemcial, pathway

Resource Name: Biochemical Pathways database

Resource ID: SCR_008111

Alternate IDs: nif-0000-20818

Record Creation Time: 20220129T080245+0000

Record Last Update: 20260804T043340+0000

Ratings and Alerts

No rating or validation information has been found for Biochemical Pathways database.

No alerts have been found for Biochemical Pathways database.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 10 mentions in open access literature.

Listed below are recent publications. The full list is available at ASWG .

Cross RW, et al. (2023) Natural history of nonhuman primates after conjunctival exposure to Ebola virus. Scientific reports, 13(1), 4175.

Cross RW, et al. (2023) The Therapeutic Monoclonal Antibody Bamlanivimab Does Not Enhance SARS-CoV-2 Infection by FcR-Mediated Mechanisms. Pathogens (Basel, Switzerland), 12(12).

Woolsey C, et al. (2022) A highly attenuated Vesiculovax vaccine rapidly protects nonhuman primates against lethal Marburg virus challenge. PLoS neglected tropical diseases, 16(5), e0010433.

Schahab N, et al. (2021) Long-term clinical outcome and mortality risks after paclitaxel-coated balloon angioplasty in patients with peripheral artery disease: An observational clinical study. Health science reports, 4(1), e236.

Woolsey C, et al. (2021) Establishment of an African green monkey model for COVID-19 and protection against re-infection. Nature immunology, 22(1), 86.

Cross RW, et al. (2020) Intranasal exposure of African green monkeys to SARS-CoV-2 results in acute phase pneumonia with shedding and lung injury still present in the early convalescence phase. Virology journal, 17(1), 125.

Chi LH, et al. (2017) Global Proteomics-based Identification and Validation of Thymosin Beta-4 X-Linked as a Prognostic Marker for Head and Neck Squamous Cell Carcinoma. Scientific reports, 7(1), 9031.

Zhang H, et al. (2017) Reconstruction of a Genome-scale Metabolic Network of Komagataeibacter nataicola RZS01 for Cellulose Production. Scientific reports, 7(1), 7911.

Jin L, et al. (2014) Pathway-based analysis tools for complex diseases: a review. Genomics, proteomics & bioinformatics, 12(5), 210.

Kastenm??ller G, et al. (2009) Uncovering metabolic pathways relevant to phenotypic traits of microbial genomes. Genome biology, 10(3), R28.