WikiPathways
RRID:SCR_002134
Type: Tool

Proper Citation

WikiPathways (RRID:SCR_002134)

Resource Information

URL: http://wikipathways.org/

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Description: Open and collaborative platform dedicated to curation of biological pathways. Each pathway has dedicated wiki page, displaying current diagram, description, references, download options, version history, and component gene and protein lists. Database of biological pathways maintained by and for scientific community.

Synonyms: Wiki Pathways

Resource Type: service resource, data or information resource, database

Defining Citation: PMID:22096230, PMID:18651794

Keywords: database, knowledge environment resource, image, web service, biological pathway, diagram description, reference, pathway, FASEB list

Funding Agency: NIH, Netherlands Bioinformatics Centre, Google Summer of Code program, NWO - Netherlands Organization for Scientific Research, NIGMS, NIGMS

Availability: Free, Freely available

Resource Name: WikiPathways

Resource ID: SCR_002134

Alternate IDs: nif-0000-20925

Ratings and Alerts
No rating or validation information has been found for WikiPathways.

No alerts have been found for WikiPathways.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 862 mentions in open access literature.

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


Xing Y, et al. (2023) TMEM30A is essential for hair cell polarity maintenance in postnatal mouse cochlea. Cellular & molecular biology letters, 28(1), 23.


Li T, et al. (2023) Comparative transcriptomics reveals highly conserved regional programs between porcine and human colonic enteric nervous system. Communications biology, 6(1), 98.


Stachyra K, et al. (2023) Changes in the liver proteome in apoE knockout mice exposed to inhalation of silica nanoparticles indicate mitochondrial damage and impairment of ER stress responses associated with microvesicular steatosis. Environmental science and pollution research international, 30(1), 699.

