

Resource Summary Report

Generated by T1D on Jul 31, 2026

Pharmabase - an open content cheminformatics resource linking physiology with pharmacology

RRID:SCR_002462

Type: Tool

Proper Citation

Pharmabase - an open content cheminformatics resource linking physiology with pharmacology (RRID:SCR_002462)

Resource Information

URL: <http://www.pharmabase.org/>

Proper Citation: Pharmabase - an open content cheminformatics resource linking physiology with pharmacology (RRID:SCR_002462)

Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented August 25, 2015. Open content cheminformatics database linking physiology with pharmacology, it targets the action and use of pharmacological compounds in modifying protein function, while revealing molecular relationships and linking out to related databases and sites. Pharmabase has been developed as a research tool, a resource for students, and an ongoing interactive forum on the use of pharmacological compounds in cellular research. It has several navigational routes, including a graphics browser (shows graphics of cell types and pathways) and membrane transport, which also illustrates the diversity of mechanisms that are covered. Users have access to detailed compound records with interactive features, and a form to send comments to the editor. Investigators are encouraged to alert the editors to mistakes, omissions or new compound information available from their reading and research.

Abbreviations: Pharmabase

Resource Type: image collection, data or information resource, database

Defining Citation: [PMID:18428760](#)

Keywords: function, cell, compound, graphic, illustration, membrane, molecular, pharmacological, pharmacology, protein, transport, metabolism, intracellular messenger, cell signaling, disease, tissue, cell type, pathway, pharmacology, channel, pump, carriers, protein transporter, membrane transport

Funding: NCRR P41 RR001395

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Pharmabase - an open content cheminformatics resource linking physiology with pharmacology

Resource ID: SCR_002462

Alternate IDs: nif-0000-21324

Record Creation Time: 20220129T080213+0000

Record Last Update: 20260801T042517+0000

Ratings and Alerts

No rating or validation information has been found for Pharmabase - an open content cheminformatics resource linking physiology with pharmacology.

No alerts have been found for Pharmabase - an open content cheminformatics resource linking physiology with pharmacology.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.