Resource Summary Report

Generated by <u>NIF</u> on May 5, 2025

Pharmacology

RRID:SCR_009017 Type: Tool

Proper Citation

Pharmacology (RRID:SCR_009017)

Resource Information

URL: http://en.wikibooks.org/wiki/Pharmacology

Proper Citation: Pharmacology (RRID:SCR_009017)

Description: Pharmacology is a wikibook covering topics within pharmacology and pharmaceutical sciences.

Synonyms: Pharmacology (wikibook)

Resource Type: book, wiki, data or information resource, narrative resource

Funding:

Resource Name: Pharmacology

Resource ID: SCR_009017

Alternate IDs: nlx_152817

Record Creation Time: 20220129T080250+0000

Record Last Update: 20250505T053931+0000

Ratings and Alerts

No rating or validation information has been found for Pharmacology.

No alerts have been found for Pharmacology.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 133 mentions in open access literature.

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

Ogasawara A, et al. (2025) Physiologically based pharmacokinetic modelling to predict potential drug-drug interactions of dersimelagon (MT-7117). British journal of clinical pharmacology, 91(2), 451.

Dong Z, et al. (2024) Pharmacokinetics and pharmacodynamics of the factor XIa-inhibiting antibody osocimab in healthy male East Asian volunteers: Results from two phase 1 studies. Pharmacology research & perspectives, 12(5), e70012.

Richardson JC, et al. (2024) The hydroxycarboxylic acid receptor HCA2 is required for the protective effect of ketogenic diet in epilepsy. Pharmacology research & perspectives, 12(6), e70026.

Yoshijima C, et al. (2024) Evaluation of intra- and inter-individual variations in plasma belimumab concentrations in adult patients with systemic lupus erythematosus. Pharmacology research & perspectives, 12(4), e1255.

Iversen DB, et al. (2024) Dicloxacillin is an inducer of intestinal P-glycoprotein but neither dicloxacillin nor flucloxacillin increases the risk of stroke/systemic embolism in direct oral anticoagulant users. British journal of clinical pharmacology, 90(12), 3252.

Érszegi A, et al. (2024) Not first-line antihypertensive agents, but still effective-The efficacy and safety of imidazoline receptor agonists: A network meta-analysis. Pharmacology research & perspectives, 12(3), e1215.

Xu D, et al. (2024) Pharmacokinetics, disposition, and biotransformation of the cardiac myosin inhibitor aficamten in humans. Pharmacology research & perspectives, 12(5), e70006.

Baudry M, et al. (2024) Identification and neuroprotective properties of NA-184, a calpain-2 inhibitor. Pharmacology research & perspectives, 12(2), e1181.

Holdt-Caspersen NS, et al. (2024) Adherence to newer second-line oral antidiabetic drugs among people with type 2 diabetes-A systematic review. Pharmacology research & perspectives, 12(2), e1185.

Parkinson J, et al. (2024) The myeloperoxidase inhibitor mitiperstat (AZD4831) does not prolong the QT interval at expected therapeutic doses. Pharmacology research & perspectives, 12(2), e1184.

Chen J, et al. (2024) An open-label study to explore the optimal design of CYP3A drug-drug interaction clinical trials in healthy Chinese people. Pharmacology research & perspectives, 12(4), e1252.

Tykvartova T, et al. (2024) The impact of phosphodiesterase-5 inhibition or angiotensinconverting enzyme inhibition on right and left ventricular remodeling in heart failure due to chronic volume overload. Pharmacology research & perspectives, 12(1), e1172.

Bhattacharya CS, et al. (2024) The effect of severe renal impairment on the pharmacokinetics, safety and tolerability of mitiperstat. British journal of clinical pharmacology, 90(12), 3212.

Zhu R, et al. (2024) Model-based comparisons of post-treatment free IgE and FEV1 between omalizumab asthma dosing tables in the United States and European Union. British journal of clinical pharmacology, 90(12), 3190.

Kumar S, et al. (2024) GPCR-IPL score: multilevel featurization of GPCR-ligand interaction patterns and prediction of ligand functions from selectivity to biased activation. Briefings in bioinformatics, 25(2).

Schwabe C, et al. (2023) A randomized, double-blind, single-dose study to assess bioequivalence of MB02 biosimilar after manufacturing iteration and reference bevacizumab. Pharmacology research & perspectives, 11(2), e01070.

Zhou C, et al. (2023) Exploring traditional Chinese medicine as a potential treatment for sarcopenia: A network pharmacology and data mining analysis of drug selection and efficacy. Medicine, 102(41), e35404.

Santos EJ, et al. (2023) Role of efficacy as a determinant of locomotor activation by muopioid receptor (MOR) ligands in female and male mice. II. Effects of novel MOR-selective phenylmorphans with high-to-low MOR efficacy. Pharmacology research & perspectives, 11(4), e01111.

van Houwelingen A, et al. (2023) Development and evaluation of an escape room based on general pharmacokinetics: Students' perceptions of its motivational climate. Pharmacology research & perspectives, 11(6), e01155.

Kodvanj I, et al. (2023) People exposed to proton-pump inhibitors shortly preceding COVID-19 diagnosis are not at an increased risk of subsequent hospitalizations and mortality: A nationwide matched cohort study. British journal of clinical pharmacology, 89(2), 787.