Resource Summary Report

Generated by dkNET on May 19, 2025

NC-IUPHAR

RRID:SCR_006901
Type: Tool

Proper Citation

NC-IUPHAR (RRID:SCR_006901)

Resource Information

URL: https://www.guidetopharmacology.org/nciuphar.jsp

Proper Citation: NC-IUPHAR (RRID:SCR_006901)

Description: Issues guidelines for nomenclature and classification of human biological targets, including targets of current and future prescription medicines. Works to facilitate interface between discovery of new sequences from Human Genome Project and designation of derived entities as functional biological targets and potential drug targets. Developes database which provides access to data on all known biological targets.

Abbreviations: NC-IUPHAR

Synonyms: Nomenclature and Standards Committee of the International Union of Basic and Clinical Pharmacology

Resource Type: organization portal, data or information resource, portal

Keywords: Receptor nomenclature and drug classification, biological targets data, functional biological targets, potential drug targets, nomenclature, classification of human biological targets, targets of current and future prescription medicines

Funding:

Availability: Free, Freely available

Resource Name: NC-IUPHAR

Resource ID: SCR_006901

Alternate IDs: nlx_54120

Alternate URLs: https://www.guidetopharmacology.org/nciupharPublications.jsp

Old URLs: http://www.iuphar.org/nciuphar.html

Record Creation Time: 20220129T080238+0000

Record Last Update: 20250517T055800+0000

Ratings and Alerts

No rating or validation information has been found for NC-IUPHAR.

No alerts have been found for NC-IUPHAR.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Alexander SP, et al. (2012) So what do we call GPR18 now? British journal of pharmacology, 165(8), 2411.

Sharman JL, et al. (2011) IUPHAR-DB: new receptors and tools for easy searching and visualization of pharmacological data. Nucleic acids research, 39(Database issue), D534.

Maksym RB, et al. (2009) The role of stromal-derived factor-1--CXCR7 axis in development and cancer. European journal of pharmacology, 625(1-3), 31.

Harmar AJ, et al. (2009) IUPHAR-DB: the IUPHAR database of G protein-coupled receptors and ion channels. Nucleic acids research, 37(Database issue), D680.