

Resource Summary Report

Generated by [dkNET](#) on Aug 7, 2026

International Union of Basic and Clinical Pharmacology

RRID:SCR_000135

Type: Tool

Proper Citation

International Union of Basic and Clinical Pharmacology (RRID:SCR_000135)

Resource Information

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

Proper Citation: International Union of Basic and Clinical Pharmacology (RRID:SCR_000135)

Description: Voluntary, non-governmental, non-profit pharmacologist association promoting international cooperation, sponsoring international and regional activities, encouraging free exchange of scientists and ideas, developing public awareness, establishing advisory committees. Has official relations with the World Health Organization (WHO). Helps pharmacologists to participate with other branches of science in international activities, either directly or under ICSU, WHO and UNESCO. Member of the International Council for Science (ICSU) and participates in the work of its scientific committees. Has its own publishing program. Pharmacology International, is published every June and December. Member Directory is maintained continually, as an online resource. Provides IUPHAR Receptor Database, major on-line repository of characterization data for receptors and drugs, and the IUPHAR Ion Channels Database. Official Reports from The IUPHAR Committee on Receptor Nomenclature and Drug Classification are published in Pharmacological Reviews. IUPHAR World Congresses of Pharmacology are held every few years.

Abbreviations: IUPHAR

Synonyms: International Union of Pharmacology

Resource Type: nonprofit organization

Keywords: gold standard, pharmacologist, association, international, receptor, nomenclature, drug, classification, data, repository

Resource Name: International Union of Basic and Clinical Pharmacology

Resource ID: SCR_000135

Alternate IDs: Crossref funder ID: 100009703, nlx_47304, grid.479924.5

Alternate URLs: <https://ror.org/0125syc65>

Record Creation Time: 20220129T080159+0000

Record Last Update: 20260801T190109+0000

Ratings and Alerts

No rating or validation information has been found for International Union of Basic and Clinical Pharmacology.

No alerts have been found for International Union of Basic and Clinical Pharmacology.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Navarro G, et al. (2016) Purinergic signaling in Parkinson's disease. Relevance for treatment. *Neuropharmacology*, 104, 161.

Zielinski DC, et al. (2015) Pharmacogenomic and clinical data link non-pharmacokinetic metabolic dysregulation to drug side effect pathogenesis. *Nature communications*, 6, 7101.

Ulven T, et al. (2012) Short-chain free fatty acid receptors FFA2/GPR43 and FFA3/GPR41 as new potential therapeutic targets. *Frontiers in endocrinology*, 3, 111.

Jungo F, et al. (2010) Animal Toxins: How is Complexity Represented in Databases? *Toxins*, 2(2), 262.

Hernandez LL, et al. (2009) The bovine mammary gland expresses multiple functional isoforms of serotonin receptors. *The Journal of endocrinology*, 203(1), 123.

Henriksen G, et al. (2008) Imaging of opioid receptors in the central nervous system. *Brain : a journal of neurology*, 131(Pt 5), 1171.