

Resource Summary Report

Generated by T1D on Sep 19, 2026

University of Louisville, Department of Pharmacology

RRID:SCR_007510

Type: Tool

Proper Citation

University of Louisville, Department of Pharmacology (RRID:SCR_007510)

Resource Information

URL: <http://www.louisville.edu/medschool/pharmacology/>

Proper Citation: University of Louisville, Department of Pharmacology (RRID:SCR_007510)

Description: The Department of Pharmacology & Toxicology in the School of Medicine at the University of Louisville focuses upon the interaction of drugs and other chemicals with biological systems ranging from individual molecules, to cells, to tissues, to organ systems or individuals. The two disciplines are a continuum incorporating the therapeutic to toxic effect of every drug and chemical. Our departmental programs incorporate pharmacology and/or toxicology, and graduates are well trained to accept employment in either or both disciplines. Our research and curriculum incorporate molecular biology, genetics, neuroscience, biochemistry, physiology and other biomedical sciences, providing maximum flexibility for our graduates.

Synonyms: Louisville

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

Resource Name: University of Louisville, Department of Pharmacology

Resource ID: SCR_007510

Alternate IDs: nif-0000-02191

Record Creation Time: 20220129T080242+0000

Record Last Update: 20260919T195131+0000

Ratings and Alerts

No rating or validation information has been found for University of Louisville, Department of Pharmacology.

No alerts have been found for University of Louisville, Department of Pharmacology.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#) .

Power JE, et al. (2020) The Murmur Online Learning Experience (MOLE) Curriculum Improves Medical Students' Ability to Correctly Identify Cardiac Murmurs. MedEdPORTAL : the journal of teaching and learning resources, 16, 10904.

Cheng PH, et al. (2013) Molecular basis for viral selective replication in cancer cells: activation of CDK2 by adenovirus-induced cyclin E. PloS one, 8(2), e57340.

Zhou X, et al. (2013) Arylamine N-acetyltransferases: a structural perspective. British journal of pharmacology, 169(4), 748.

Baranska M, et al. (2011) The role of N-acetyltransferase 2 polymorphism in the etiopathogenesis of inflammatory bowel disease. Digestive diseases and sciences, 56(7), 2073.

Catalano AE, et al. (2007) Zebrafish dou yan mutation causes patterning defects and extensive cell death in the retina. Developmental dynamics : an official publication of the American Association of Anatomists, 236(5), 1295.