Resource Summary Report

Generated by ASWG on Apr 28, 2025

Indiana University; Indiana; USA

RRID:SCR_011294

Type: Tool

Proper Citation

Indiana University; Indiana; USA (RRID:SCR_011294)

Resource Information

URL: http://www.indiana.edu/

Proper Citation: Indiana University; Indiana; USA (RRID:SCR_011294)

Description: Public research university in Indiana. Has 8 statewide campuses known for

innovation, creativity, and academic freedom.

Abbreviations: IU

Synonyms: Indiana University

Resource Type: university

Funding:

Resource Name: Indiana University; Indiana; USA

Resource ID: SCR 011294

Alternate IDs: grid.411377.7, ISNI:0000 0001 0790 959X, nlx_87622, Wikidata:Q1079140,

Crossref funder ID:100010178

Alternate URLs: https://ror.org/02k40bc56

Record Creation Time: 20220129T080303+0000

Record Last Update: 20250420T014531+0000

Ratings and Alerts

No rating or validation information has been found for Indiana University; Indiana; USA.

No alerts have been found for Indiana University; Indiana; USA.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 14 mentions in open access literature.

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

Makki MS, et al. (2020) A Precision Medicine Approach Uncovers a Unique Signature of Neutrophils in Patients With Brushite Kidney Stones. Kidney international reports, 5(5), 663.

Pyle E, et al. (2018) Structural Lipids Enable the Formation of Functional Oligomers of the Eukaryotic Purine Symporter UapA. Cell chemical biology, 25(7), 840.

Bankers L, et al. (2017) De Novo Transcriptome Characterization of a Sterilizing Trematode Parasite (Microphallus sp.) from Two Species of New Zealand Snails. G3 (Bethesda, Md.), 7(3), 871.

Pacholarz KJ, et al. (2017) Hybrid Mass Spectrometry Approaches to Determine How L-Histidine Feedback Regulates the Enzyzme MtATP-Phosphoribosyltransferase. Structure (London, England: 1993), 25(5), 730.

Dabrowski-Tumanski P, et al. (2017) LinkProt: a database collecting information about biological links. Nucleic acids research, 45(D1), D243.

Yampolsky LY, et al. (2017) Net Evolutionary Loss of Residue Polarity in Drosophilid Protein Cores Indicates Ongoing Optimization of Amino Acid Composition. Genome biology and evolution, 9(10), 2879.

Sluka JP, et al. (2016) A Liver-Centric Multiscale Modeling Framework for Xenobiotics. PloS one, 11(9), e0162428.

Townsend JT, et al. (2016) A Note on Drawing Conclusions in the Study of Visual Search and the Use of Slopes in Particular. i-Perception, 7(6), 2041669516674220.

Alberge F, et al. (2015) Dynamic subcellular localization of a respiratory complex controls bacterial respiration. eLife, 4.

Schwarz F, et al. (2015) Siglec receptors impact mammalian lifespan by modulating oxidative stress. eLife, 4.

Goenner HF, et al. (2014) On the History of Unified Field Theories. Part II. (ca. 1930-ca. 1965). Living reviews in relativity, 17(1), 5.

Snir S, et al. (2014) Universal pacemaker of genome evolution in animals and fungi and variation of evolutionary rates in diverse organisms. Genome biology and evolution, 6(6), 1268.

Cridland JM, et al. (2013) Abundance and distribution of transposable elements in two Drosophila QTL mapping resources. Molecular biology and evolution, 30(10), 2311.

Sporns O, et al. (2007) Identification and classification of hubs in brain networks. PloS one, 2(10), e1049.