

Resource Summary Report

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Johns Hopkins University; Maryland; USA

RRID:SCR_010247

Type: Tool

Proper Citation

Johns Hopkins University; Maryland; USA (RRID:SCR_010247)

Resource Information

URL: <http://www.jhu.edu/>

Proper Citation: Johns Hopkins University; Maryland; USA (RRID:SCR_010247)

Description: Johns Hopkins University is private research university in Baltimore, Maryland. Founded in 1876, university was named for its first benefactor, American entrepreneur, abolitionist, and philanthropist Johns Hopkins.

Abbreviations: JHU

Resource Type: university

Keywords: private, university, Baltimore, Maryland

Resource Name: Johns Hopkins University; Maryland; USA

Resource ID: SCR_010247

Alternate IDs: nlx_97251, , Wikidata: Q193727, GRID: grid.21107.35, ISNI: 0000 0001 2171 931, Crossref Funder ID: 100007880

Alternate URLs: <https://ror.org/00za53h95>

Record Creation Time: 20220129T080257+0000

Record Last Update: 20260801T190406+0000

Ratings and Alerts

No rating or validation information has been found for Johns Hopkins University; Maryland; USA.

No alerts have been found for Johns Hopkins University; Maryland; USA.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 12 mentions in open access literature.

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

Lederman Z, et al. (2025) The responsibility of bioethicists: The case study of Yemen. *Bioethics*, 39(1), 67.

Li F, et al. (2024) Identification of relevant differential genes to the divergent development of pectoral muscle in ducks by transcriptomic analysis. *Animal bioscience*, 37(8), 1345.

West NS, et al. (2024) "Someone who hates themselves doesn't come for their drugs": Experiences of mental health along the HIV care continuum in South-Central, Uganda. *PloS one*, 19(10), e0290809.

Hwang HY, et al. (2023) Effect of recombination on genetic diversity of *Caenorhabditis elegans*. *Scientific reports*, 13(1), 16425.

Huang H, et al. (2022) The impact of air pollution on COVID-19 pandemic varied within different cities in South America using different models. *Environmental science and pollution research international*, 29(1), 543.

Reynolds N, et al. (2022) The humanitarian crisis in Ukraine. Nurses around the world can and should unite to help. *Revista latino-americana de enfermagem*, 30, e3661.

Hu T, et al. (2021) The mediating role of daytime sleepiness between problematic smartphone use and post-traumatic symptoms in COVID-19 home-refined adolescents. *Children and youth services review*, 126, 106012.

Grieb P, et al. (2021) Hypoxia may be a determinative factor in COVID-19 progression. *Current research in pharmacology and drug discovery*, 2, 100030.

Colunga Biancatelli RML, et al. (2021) The SARS-CoV-2 spike protein subunit S1 induces COVID-19-like acute lung injury in $\alpha 1$ -hACE2 transgenic mice and barrier dysfunction in human endothelial cells. *American journal of physiology. Lung cellular and molecular physiology*, 321(2), L477.

Chen P, et al. (2020) Establishment and validation of a drug-target microarray for SARS-CoV-2. *Biochemical and biophysical research communications*, 530(1), 4.

Hwang HY, et al. (2017) Effect of mutation mechanisms on variant composition and distribution in *Caenorhabditis elegans*. *PLoS computational biology*, 13(1), e1005369.

Billings SD, et al. (2015) Iterative most-likely point registration (IMLP): a robust algorithm for computing optimal shape alignment. *PloS one*, 10(3), e0117688.