

Resource Summary Report

Generated by [kravitz2](#) on Sep 18, 2026

University of Pittsburgh, Health Sciences Library System

RRID:SCR_011975

Type: Tool

Proper Citation

University of Pittsburgh, Health Sciences Library System (RRID:SCR_011975)

Resource Information

URL: <http://www.hsls.pitt.edu/>

Proper Citation: University of Pittsburgh, Health Sciences Library System (RRID:SCR_011975)

Description: Database access to information services, educational opportunities, and resources in print and electronic format to faculty, students, and researchers in the schools of the health sciences.

Abbreviations: HSLS

Synonyms: Pitt Health Sciences Library System, Pitt HSLS, Health Sciences Library System

Resource Type: data or information resource, database

Defining Citation: [PMID:17108360](#)

Keywords: journal, book, video

Resource Name: University of Pittsburgh, Health Sciences Library System

Resource ID: SCR_011975

Record Creation Time: 20220129T080307+0000

Record Last Update: 20260912T200207+0000

Ratings and Alerts

No rating or validation information has been found for University of Pittsburgh, Health Sciences Library System.

No alerts have been found for University of Pittsburgh, Health Sciences Library System.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 10 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Khotchawan W, et al. (2026) Integrated 2D-3D Proteomic Profiling Identifies MLK4 as a Microenvironment-Responsive Regulator of Chemotherapeutic Resistance in Human Glioblastoma Cells. *Biology of the cell*, 118(5), e70068.

Fan W, et al. (2026) Indole-acetaldehyde from *Rothia mucilaginosa* activates the PXR/NRF2 axis to enhance alveolar macrophage phagocytosis and protect against ARDS. *Respiratory research*, 27(1).

Ruengket P, et al. (2025) Comparative serum proteomics of plasmodium-infected free-living macaques in Thailand: Host immune responses and candidate biomarkers for zoonotic malaria. *Veterinary world*, 18(10), 3051.

Su H, et al. (2024) Impact of miR-29c-3p in the Nucleus Accumbens on Methamphetamine-Induced Behavioral Sensitization and Neuroplasticity-Related Proteins. *International journal of molecular sciences*, 25(2).

Ruengket P, et al. (2024) Analysis of the serum proteome profile of wild stump-tailed macaques (*Macaca arctoides*) seropositive for Zika virus antibodies in Thailand. *Frontiers in veterinary science*, 11, 1463160.

Kim M, et al. (2023) PPAR γ activation promotes liver progenitor cell-mediated liver regeneration by suppressing YAP signaling in zebrafish. *Scientific reports*, 13(1), 18312.

Ruengket P, et al. (2023) Serum proteomic profile of wild stump-tailed macaques (*Macaca arctoides*) infected with malaria parasites in Thailand. *PloS one*, 18(11), e0293579.

Newman AB, et al. (2023) The Health, Aging, and Body Composition (Health ABC) Study- Ground-Breaking Science for 25 Years and Counting. *The journals of gerontology. Series A, Biological sciences and medical sciences*, 78(11), 2024.

Lin X, et al. (2016) Interplay between PCBP2 and miRNA modulates ARHGDI A expression and function in glioma migration and invasion. *Oncotarget*, 7(15), 19483.

Iwema CL, et al. (2016) search.bioPreprint: a discovery tool for cutting edge, preprint biomedical research articles. *F1000Research*, 5, 1396.