

Resource Summary Report

Generated by [kravitz2](#) on Aug 24, 2026

Washington University in St. Louis School of Medicine Division of Biology and Biomedical Sciences

RRID:SCR_013015

Type: Tool

Proper Citation

Washington University in St. Louis School of Medicine Division of Biology and Biomedical Sciences (RRID:SCR_013015)

Resource Information

URL: <http://dbbs.wustl.edu>

Proper Citation: Washington University in St. Louis School of Medicine Division of Biology and Biomedical Sciences (RRID:SCR_013015)

Description: The Division of Biology and Biomedical Sciences at Washington University in St. Louis offers exceptional doctoral training at one of the nations preeminent biomedical research centers. The Division consists of 12 doctoral training programs, 10 of which are ranked among the nations top 10.* :A collaborative, interdisciplinary approach to research and education is a hallmark of Washington University and the Division. As a university-wide consortium, the Division transcends departmental lines and removes traditional boundaries of scientific fields. Faculty and graduate students regularly cross disciplines, devising novel questions and approaches that might otherwise go unexplored. The Division currently consists of 685 graduate students and 410 faculty members from 32 university-wide departments..

Synonyms: WUSTL

Resource Type: data or information resource, degree granting program, graduate program resource, medical school program resource, organization portal, portal, postdoctoral program resource, training resource

Resource Name: Washington University in St. Louis School of Medicine Division of Biology and Biomedical Sciences

Resource ID: SCR_013015

Alternate IDs: nif-0000-00390

Record Creation Time: 20220129T080313+0000

Record Last Update: 20260821T194004+0000

Ratings and Alerts

No rating or validation information has been found for Washington University in St. Louis School of Medicine Division of Biology and Biomedical Sciences.

No alerts have been found for Washington University in St. Louis School of Medicine Division of Biology and Biomedical Sciences.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Hirad AA, et al. (2026) Noninvasive mapping of shear strain predicts the anatomical distribution of mild traumatic brain injury. Neurolmage. Clinical, 49, 103974.

Devenport JM, et al. (2025) APOBEC3A drives ovarian cancer metastasis by altering epithelial-mesenchymal transition. JCI insight, 10(5).

Euesden J, et al. (2025) Patient stratification by genetic risk in Alzheimer's disease is only effective in the presence of phenotypic heterogeneity. PloS one, 20(1), e0310977.

Sundby RT, et al. (2024) Early detection of malignant and pre-malignant peripheral nerve tumors using cell-free DNA fragmentomics. medRxiv : the preprint server for health sciences.

Hirad AA, et al. (2024) Strain concentration drives the anatomical distribution of injury in acute and chronic traumatic brain injury. bioRxiv : the preprint server for biology.

Sundby RT, et al. (2024) Early Detection of Malignant and Premalignant Peripheral Nerve Tumors Using Cell-Free DNA Fragmentomics. Clinical cancer research : an official journal of the American Association for Cancer Research, 30(19), 4363.

Wu Y, et al. (2023) Combining the Tyrosine Kinase Inhibitor Cabozantinib and the mTORC1/2 Inhibitor Sapanisertib Blocks ERK Pathway Activity and Suppresses Tumor Growth in Renal Cell Carcinoma. Cancer research, 83(24), 4161.

Tang W, et al. (2023) The identification of retro-DNAs in primate genomes as DNA transposons mobilizing via retrotransposition. F1000Research, 12, 255.