

Resource Summary Report

Generated by NIF on Apr 19, 2025

Harvard University; Cambridge; United States

RRID:SCR_011273

Type: Tool

Proper Citation

Harvard University; Cambridge; United States (RRID:SCR_011273)

Resource Information

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

Proper Citation: Harvard University; Cambridge; United States (RRID:SCR_011273)

Description: Institution of higher education in the United States. Private Ivy League research university in Cambridge, Massachusetts.

Abbreviations: Harvard

Synonyms: Harvard University

Resource Type: university

Keywords: research, private, undergraduate, graduate, master's, doctoral, PhD, institution, university

Funding:

Resource Name: Harvard University; Cambridge; United States

Resource ID: SCR_011273

Alternate IDs: SCR_016676, Wikidata:Q13371, ISNI:000000041936754X, Crossref funder ID:100007229, nlx_90063, grid.38142.3c

Alternate URLs: <https://ror.org/03vek6s52>

Record Creation Time: 20220129T080303+0000

Record Last Update: 20250410T070101+0000

Ratings and Alerts

No rating or validation information has been found for Harvard University; Cambridge; United States.

No alerts have been found for Harvard University; Cambridge; United States.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 725 mentions in open access literature.

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

Singh B, et al. (2024) Brain-wide human oscillatory local field potential activity during visual working memory. *iScience*, 27(3), 109130.

Zwilling CE, et al. (2024) Investigating nutrient biomarkers of healthy brain aging: a multimodal brain imaging study. *npj aging*, 10(1), 27.

Mladenov P, et al. (2023) Dynamics of chromatin accessibility and genome wide control of desiccation tolerance in the resurrection plant *Haberlea rhodopensis*. *BMC plant biology*, 23(1), 654.

Hussain Assad HW, et al. (2023) [Not Available]. *La Tunisie medicale*, 101(12), 858.

Gerber AN, et al. (2021) The subunits of IL-12, originating from two distinct cells, can functionally synergize to protect against pathogen dissemination in vivo. *Cell reports*, 37(2), 109816.

Tipping MJ, et al. (2019) Peer pressure from a *Proteus mirabilis* self-recognition system controls participation in cooperative swarm motility. *PLoS pathogens*, 15(7), e1007885.

Chan Y, et al. (2018) Enabling multiplexed testing of pooled donor cells through whole-genome sequencing. *Genome medicine*, 10(1), 31.

Hauswirth AG, et al. (2018) A postsynaptic PI3K-cII dependent signaling controller for presynaptic homeostatic plasticity. *eLife*, 7.

Zelin NS, et al. (2018) Sexual and gender minority health in medical curricula in new England: a pilot study of medical student comfort, competence and perception of curricula. *Medical education online*, 23(1), 1461513.

Wan Y, et al. (2017) Rapid magnetic isolation of extracellular vesicles via lipid-based

nanoprobes. *Nature biomedical engineering*, 1.

Harlen KM, et al. (2017) Subgenic Pol II interactomes identify region-specific transcription elongation regulators. *Molecular systems biology*, 13(1), 900.

Miller AC, et al. (2017) Baseline population health conditions ahead of a health system strengthening program in rural Madagascar. *Global health action*, 10(1), 1329961.

Jin W, et al. (2017) MUC1 induces acquired chemoresistance by upregulating ABCB1 in EGFR-dependent manner. *Cell death & disease*, 8(8), e2980.

Jostes S, et al. (2017) The bromodomain inhibitor JQ1 triggers growth arrest and apoptosis in testicular germ cell tumours in vitro and in vivo. *Journal of cellular and molecular medicine*, 21(7), 1300.

Simões S, et al. (2017) Myosin II promotes the anisotropic loss of the apical domain during *Drosophila* neuroblast ingression. *The Journal of cell biology*, 216(5), 1387.

Pang T, et al. (2017) The nucleoid occlusion factor Noc controls DNA replication initiation in *Staphylococcus aureus*. *PLoS genetics*, 13(7), e1006908.

Bradley T, et al. (2017) Pentavalent HIV-1 vaccine protects against simian-human immunodeficiency virus challenge. *Nature communications*, 8, 15711.

Russo BC, et al. (2016) Intermediate filaments enable pathogen docking to trigger type 3 effector translocation. *Nature microbiology*, 1, 16025.

Schaffler Y, et al. (2016) Traumatic Experience and Somatoform Dissociation Among Spirit Possession Practitioners in the Dominican Republic. *Culture, medicine and psychiatry*, 40(1), 74.

Martinot AJ, et al. (2016) Mycobacterial Metabolic Syndrome: LprG and Rv1410 Regulate Triacylglyceride Levels, Growth Rate and Virulence in *Mycobacterium tuberculosis*. *PLoS pathogens*, 12(1), e1005351.