Resource Summary Report

Generated by ASWG on Apr 27, 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: 20250420T014530+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 <u>ASWG</u>.

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.

Harlen KM, et al. (2017) Subgenic Pol II interactomes identify region-specific transcription

elongation regulators. Molecular systems biology, 13(1), 900.

Wan Y, et al. (2017) Rapid magnetic isolation of extracellular vesicles via lipid-based nanoprobes. Nature biomedical engineering, 1.

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.

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.

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

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.