

Resource Summary Report

Generated by [RRID](#) on Sep 10, 2026

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

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: 20260905T132700+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 742 mentions in open access literature.

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

Qureshi I, et al. (2026) A Randomized Trial Evaluating the Synergistic Effect of Parenteral Diclofenac and Paracetamol for Pain Management in Adult Males With Acute Limb Injury. Pain research & management, 2026, 5587917.

Mehta NH, et al. (2026) De Novo TRIO Missense Variants Disrupt Ras-GEF Domains and Cause Congenital Ventriculomegaly and Hydrocephalus. Human mutation, 2026, 8870037.

Emperador-Melero J, et al. (2026) Deployment of endocytic machinery to periaxial zones of nerve terminals is independent of active zone assembly and evoked release. eLife, 14.

Porta CM, et al. (2026) Work Aspects Related to and Protective of Nurse Burnout During the Pandemic: A Cross-Sectional Study. Journal of nursing management, 2026, 1851095.

Sun J, et al. (2026) Single-cell transcriptome analysis indicated that immune-related programmed cell death modification features could predict the clinical outcomes of patients with ovarian cancer. Translational oncology, 67, 102752.

Nasim H, et al. (2026) Rare and Elusive: The Challenges of Bronchoscopically Diagnosing Pulmonary Mucosa-Associated Lymphoid Tissue Lymphoma. Case reports in pulmonology, 2026, 6756203.

Ma Y, et al. (2026) Restraint of melanoma progression by cells in the local skin environment. eLife, 13.

Choi GPT, et al. (2025) Biophysical basis for brain folding and misfolding patterns in ferrets and humans. eLife, 14.

Zhang DW, et al. (2025) Sestrin2 alleviates cognitive impairment via inhibiting hippocampus ferroptosis in cigarette smoke-induced chronic obstructive pulmonary disease. Redox biology, 85, 103673.

Mergan E, et al. (2025) Fast face-selective responses in prefrontal face patches of the macaque. Cell reports, 44(3), 115389.

Wang H, et al. (2025) Exploration of the Prognostic Role of Apoptosis-Related Genes in Glioblastoma. Stem cells international, 2025, 8727203.

Hicks AJ, et al. (2025) Dementia Care Specialists' Perspectives of Diagnosis and Early Psychosocial Care: A Qualitative Analysis of Focus Groups in Two Large Academic Medical Centers. *Journal of aging research*, 2025, 3000496.

Feng M, et al. (2025) A metagenome-wide association study of gut microbiota in hepatitis B virus-related cirrhosis in northwest China. *Frontiers in genetics*, 16, 1619911.

Wu C, et al. (2024) The Trump Effect? Right-Wing Populism and Distrust in Voting by Mail in Canada. *Public opinion quarterly*, 88(SI), 781.

Chen X, et al. (2024) ?Resurrection of *Sorbustapashana* (Rosaceae) based on molecular and morphological evidence. *PhytoKeys*, 247, 29.

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.

Gaszynski T, et al. (2023) A Prospective Comparative Study of Laryngeal Glottic View Using the Vie Scope® versus Standard Macintosh Laryngoscope in Morbidly Obese Patients. *Therapeutics and clinical risk management*, 19, 405.

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

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.