

Resource Summary Report

Generated by ASWG on Aug 25, 2026

Internet Archive

RRID:SCR_001682

Type: Tool

Proper Citation

Internet Archive (RRID:SCR_001682)

Resource Information

URL: <http://www.archive.org/>

Proper Citation: Internet Archive (RRID:SCR_001682)

Description: An Internet library offering the general public access to historical collections that exist in digital format including texts, audio, moving images, and software. Additionally it provides archived web pages in their collections, and specialized services for adaptive reading and information access for the blind and other persons with disabilities. Founded in 1996 and located in San Francisco, the Archive has been receiving data donations from Alexa Internet and others. In late 1999, the organization started to grow to include more well-rounded collections.

Abbreviations: IA

Synonyms: The Internet Archive

Resource Type: audio track, data or information resource, narrative resource, organization portal, portal, software resource, video resource

Keywords: audio-visual archive, web archive, software documentation

Funding: Alexa Internet ;
HP Computer ;
The Kahle/Austin Foundation ;
Prelinger Archives ;
Library of Congress ;
LizardTech ;
Alfred P. Sloan Foundation ;
Individual contributors ;
NSF

Availability: Free, Available for download, Freely available

Resource Name: Internet Archive

Resource ID: SCR_001682

Alternate IDs: nif-0000-10172

Record Creation Time: 20220129T080209+0000

Record Last Update: 20260821T193628+0000

Ratings and Alerts

No rating or validation information has been found for Internet Archive.

No alerts have been found for Internet Archive.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 97 mentions in open access literature.

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

Giebink N, et al. (2026) Automating the analysis of public saliency and attitudes toward biodiversity from digital media. Conservation biology : the journal of the Society for Conservation Biology, 40(2), e70217.

Caputo A, et al. (2026) Digitalization and Gamification to Improve Pathology Education: The SIAPeC Quiz Experience. Pathologica, 118(2), 62.

Kagawa R, et al. (2026) Community Safety Needs and Resources and Their Alignment: A Case Study. Journal of urban health : bulletin of the New York Academy of Medicine, 103(3), 512.

Porter R, et al. (2025) CampaignView, a database of policy platforms and biographical narratives for congressional candidates. Scientific data, 12(1), 1237.

Richardson RAK, et al. (2025) The entities enabling scientific fraud at scale are large, resilient, and growing rapidly. Proceedings of the National Academy of Sciences of the United States of America, 122(32), e2420092122.

Brinkley S, et al. (2025) The state of food composition databases: data attributes and FAIR data harmonization in the era of digital innovation. Frontiers in nutrition, 12, 1552367.

Maharjan J, et al. (2025) Intersection of Big Five Personality Traits and Substance Use on Social Media Discourse: AI-Powered Observational Study. Journal of medical Internet

research, 27, e79454.

Burgin CJ, et al. (2025) How many mammal species are there now? Updates and trends in taxonomic, nomenclatural, and geographic knowledge. *Journal of mammalogy*, 106(5), 1082.

Bunker JN, et al. (2025) Trends in Private Equity Acquisitions of Assisted Living Facilities. *JAMA network open*, 8(11), e2543864.

Harris JC, et al. (2025) Building a neural network model to define DNA sequence specificity in V(D)J recombination. *Nucleic acids research*, 53(12).

Maharjan J, et al. (2025) Large-Scale Deep Learning-Enabled Infodemiological Analysis of Substance Use Patterns on Social Media: Insights From the COVID-19 Pandemic. *JMIR infodemiology*, 5, e59076.

Zhang W, et al. (2025) GraphATC: advancing multilevel and multi-label anatomical therapeutic chemical classification via atom-level graph learning. *Briefings in bioinformatics*, 26(2).

Tse K, et al. (2025) Retrospective analysis of regional and metropolitan school food environments using Google Street View: A case study in New South Wales, Australia with youth consultation. *Health promotion journal of Australia : official journal of Australian Association of Health Promotion Professionals*, 36(2), e930.

Maharjan J, et al. (2025) Differential Analysis of Age, Gender, Race, Sentiment, and Emotion in Substance Use Discourse on Twitter During the COVID-19 Pandemic: A Natural Language Processing Approach. *JMIR infodemiology*, 5, e67333.

Mongillo J, et al. (2024) Differential pathogenicity and lethality of bubonic plague (1720-1945) by sex, age and place. *Proceedings. Biological sciences*, 291(2027), 20240724.

Holland L, et al. (2024) Quality of Patient-Centered eHealth Information on Erosive Tooth Wear: Systematic Search and Evaluation of Websites and YouTube Videos. *Journal of medical Internet research*, 26, e49514.

Imtiaz I, et al. (2024) Traditional and contemporary herbal medicines in management of cancer: A scoping review. *Journal of Ayurveda and integrative medicine*, 15(1), 100904.

Finley JR, et al. (2024) Expanded taxonomies of human memory. *Frontiers in cognition*, 3, 1505549.

Ramos MC, et al. (2024) Predicting small molecules solubility on endpoint devices using deep ensemble neural networks. *Digital discovery*, 3(4), 786.

Kingdon A, et al. (2024) Digital Reconstruction: A Critical Examination of the History and Adaptation of Ku Klux Klan Websites. *Journal of interpersonal violence*, 39(17-18), 3983.