Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 28, 2025

HathiTrust

RRID:SCR_004128

Type: Tool

Proper Citation

HathiTrust (RRID:SCR_004128)

Resource Information

URL: http://www.hathitrust.org/

Proper Citation: HathiTrust (RRID:SCR_004128)

Description: A partnership of academic and research institutions, offering a collection of millions of titles digitized from libraries around the world. Their goals are: * To build a reliable and increasingly comprehensive digital archive of library materials converted from print that is co-owned and managed by a number of academic institutions. * To dramatically improve access to these materials in ways that, first and foremost, meet the needs of the co-owning institutions. * To help preserve these important human records by creating reliable and accessible electronic representations. * To enable the digital archive to be accessible to persons who have print disabilities. * To stimulate redoubled efforts to coordinate shared storage strategies among libraries, thus reducing long-term capital and operating costs of libraries associated with the storage and care of print collections. * To create and sustain this public good in a way that mitigates the problem of free-riders. * To create a technical framework that is simultaneously responsive to members through the centralized creation of functionality and sufficiently open to the creation of tools and services not created by the central organization.

Abbreviations: HathiTrust

Synonyms: HathiTrust Digital Library

Resource Type: data repository, service resource, storage service resource, narrative resource, community building portal, book, database, catalog, data or information resource, portal

Keywords: library, digital, digital archive

Funding:

Availability: Acknowledgement requested, Free, Exceptions apply - refer to Access and Use

statement, Fee to be a partner

Resource Name: HathiTrust

Resource ID: SCR_004128

Alternate IDs: nlx_158610

Record Creation Time: 20220129T080222+0000

Record Last Update: 20250428T053056+0000

Ratings and Alerts

No rating or validation information has been found for HathiTrust.

No alerts have been found for HathiTrust.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 18 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Xie I, et al. (2024) Help-Seeking Situations Related to Visual Interactions on Mobile Platforms and Recommended Designs for Blind and Visually Impaired Users. Journal of imaging, 10(8).

Stuhler O, et al. (2024) The gender agency gap in fiction writing (1850 to 2010). Proceedings of the National Academy of Sciences of the United States of America, 121(29), e2319514121.

Guedes-Oliveira R, et al. (2023) ?Erythrina L. (Phaseoleae, Papilionoideae, Leguminosae) of Brazil: an updated nomenclatural treatment with notes on etymology and vernacular names. PhytoKeys, 232, 1.

Hoffman SA, et al. (2023) Chronic Salmonella Typhi carriage at sites other than the gallbladder. PLoS neglected tropical diseases, 17(3), e0011168.

von Mering S, et al. (2023) Creating a multi-linked dynamic dataset: a case study of plant genera named for women. Biodiversity data journal, 11, e114408.

Torén K, et al. (2022) Pneumococcal pneumonia on the job: Uncovering the past story of occupational exposure to metal fumes and dust. American journal of industrial medicine, 65(7), 517.

Barrett JS, et al. (2022) Considerations for addressing anti-vaccination campaigns: How did we get here and what can we do about it? Clinical and translational science, 15(6), 1380.

Stasche N, et al. (2021) [History of the German-language ENT journals. German version]. HNO, 69(5), 385.

Stasche N, et al. (2021) History of the German-language ENT journals. HNO, 69(Suppl 2), 53.

Ratnanather JT, et al. (2021) An mHealth App (Speech Banana) for Auditory Training: App Design and Development Study. JMIR mHealth and uHealth, 9(3), e20890.

Stavnichuk M, et al. (2020) A systematic review and meta-analysis of bone loss in space travelers. NPJ microgravity, 6, 13.

Howard VJ, et al. (2019) Open Educational Resources in Behavior Analysis. Behavior analysis in practice, 12(4), 839.

Murdock J, et al. (2017) Multi-level computational methods for interdisciplinary research in the HathiTrust Digital Library. PloS one, 12(9), e0184188.

Brown PN, et al. (2017) A botanical, phytochemical and ethnomedicinal review of the genus Mitragyna korth: Implications for products sold as kratom. Journal of ethnopharmacology, 202, 302.

Chaplin S, et al. (2016) Why Creating a Digital Library for the History of Medicine is Harder than You'd Think! Medical history, 60(1), 126.

Leffler CT, et al. (2016) The first cataract surgeons in Latin America: 1611-1830. Clinical ophthalmology (Auckland, N.Z.), 10, 679.

Darragh M, et al. (2015) A four-part working bibliography of neuroethics: part 2--Neuroscientific studies of morality and ethics. Philosophy, ethics, and humanities in medicine: PEHM, 10, 2.

Goll J, et al. (2010) METAREP: JCVI metagenomics reports--an open source tool for high-performance comparative metagenomics. Bioinformatics (Oxford, England), 26(20), 2631.