

Resource Summary Report

Generated by [RRID](#) on Aug 16, 2026

PubMed Central

RRID:SCR_004166

Type: Tool

Proper Citation

PubMed Central (RRID:SCR_004166)

Resource Information

URL: <http://www.ncbi.nlm.nih.gov/pmc/>

Proper Citation: PubMed Central (RRID:SCR_004166)

Description: Collection of full text archive of biomedical and life sciences journal literature at U.S. National Institutes of Health National Library of Medicine (NIH/NLM). With PubMed Central, NCBI is taking lead in preserving and maintaining open access to electronic literature. Value of PubMed Central, in addition to its role as an archive, lies in what can be done when data from diverse sources is stored in common format in single repository. All articles in PMC are free (sometimes on a delayed basis). Some journals go beyond free, to Open Access.

Abbreviations: PMC

Resource Type: data or information resource, storage service resource, service resource, database

Keywords: literature, biomedical, life, science, journal, repository, electronic, literature, gold standard

Funding: NIH

Availability: Free, Some open access - authors retain copyright,

Resource Name: PubMed Central

Resource ID: SCR_004166

Alternate IDs: nlx_18862, OMICS_01193

Record Creation Time: 20220129T080223+0000

Record Last Update: 20260815T182248+0000

Ratings and Alerts

No rating or validation information has been found for PubMed Central.

No alerts have been found for PubMed Central.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 253 mentions in open access literature.

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

Díaz-González F, et al. (2026) Trait-based meta-analysis of microbial guilds in the iron redox cycle. *mSystems*, 11(2), e0148825.

Gadeka DD, et al. (2026) Primary health care networks and impacts in low- and middle-income countries: a systematic review. *Health policy and planning*, 41(3), 471.

Ozyurt IB, et al. (2025) Automatic detection and extraction of key resources from tables in biomedical papers. *BioData mining*, 18(1), 23.

Yuan J, et al. (2025) Natural compounds in the management of polycystic ovary syndrome: a comprehensive review of hormonal regulation and therapeutic potential. *Frontiers in nutrition*, 12, 1520695.

Tahmo NB, et al. (2025) Community participatory approaches in infectious disease dynamic transmission modelling: a scoping review protocol. *BMJ open*, 15(10), e098196.

Jazzar A, et al. (2025) Expert Opinion on the Management, Challenges, and Knowledge Gaps Pertaining to Eosinophilic Esophagitis Among Adults in the Greater Gulf Region. *Clinical and experimental gastroenterology*, 18, 91.

Piekniewska A, et al. (2025) Do organisms need an impact factor? Citations of key biological resources including model organisms reveal usage patterns and impact. *PloS one*, 20(8), e0327344.

Samuel S, et al. (2024) Computational reproducibility of Jupyter notebooks from biomedical publications. *GigaScience*, 13.

Ozyurt IB, et al. (2024) Automatic Detection and Extraction of Key Resources from Tables in Biomedical Papers. *bioRxiv : the preprint server for biology*.

Nampota-Nkomba N, et al. (2024) DON in pediatric cerebral malaria, a phase I/IIA dose-escalation safety study: study protocol for a clinical trial. *Trials*, 25(1), 87.

Farias J, et al. (2024) Revealing the diversity of Parasmittina Osburn, 1952 (Bryozoa, Cheilostomatida) from the Southwest Atlantic: Species complexes, non-native and new species. *PloS one*, 19(8), e0304347.

Byers N, et al. (2024) Identifying genomic data use with the Data Citation Explorer. *Scientific data*, 11(1), 1200.

Xiao T, et al. (2024) LncRNA HOXA^{AS2} is a prognostic and clinicopathological predictor in patients with cancer: A meta-analysis. *Oncology letters*, 27(5), 226.

Lo YY, et al. (2024) Correction: Integrative species delimitation and five new species of lynx spiders (Araneae, Oxyopidae) in Taiwan. *PloS one*, 19(12), e0316369.

Steiert D, et al. (2024) An exploration into CTEPH medications: Combining natural language processing, embedding learning, in vitro models, and real-world evidence for drug repurposing. *PLoS computational biology*, 20(9), e1012417.

Chen A, et al. (2024) Prevalence, incidence, and mortality of Raynaud's phenomenon, Sjögren's syndrome and scleroderma: an umbrella review of systematic reviews. *Rheumatology advances in practice*, 8(3), rkae086.

Pieknewska A, et al. (2024) Do organisms need an impact factor? Citations of key biological resources including model organisms reveal usage patterns and impact. *bioRxiv* : the preprint server for biology.

Jackson TJ, et al. (2023) The Cannabis sativa genetics and therapeutics relationship network: automatically associating cannabis-related genes to therapeutic properties through chemicals from cannabis literature. *Journal of cannabis research*, 5(1), 16.

Chang JJ, et al. (2023) A narrative review of imaging tools for imaging subgingival calculus. *Frontiers of oral and maxillofacial medicine*, 5.

Adams-Phipps J, et al. (2023) A Systematic Review of Human Challenge Trials, Designs, and Safety. *Clinical infectious diseases* : an official publication of the Infectious Diseases Society of America, 76(4), 609.