

Resource Summary Report

Generated by [kravitz2](#) on Aug 24, 2026

easyPubMed

RRID:SCR_023570

Type: Tool

Proper Citation

easyPubMed (RRID:SCR_023570)

Resource Information

URL: <https://cran.r-project.org/web/packages/easyPubMed/index.html>

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Description: Software R package for query NCBI Entrez and retrieve PubMed records in XML or text format. Used to process PubMed records by extracting and aggregating data from selected fields. Large number of records can be downloaded via this simple-to-use interface to NCBI PubMed API. Used to search and retrieve scientific publication records from PubMed.

Resource Type: software resource, software toolkit

Keywords: Search and retrieve scientific publication records, scientific publication records, PubMed

Availability: Free, Available for download, Freely available

Resource Name: easyPubMed

Resource ID: SCR_023570

Alternate URLs: https://www.data-pulse.com/dev_site/easypubmed/

License: GPL v2

Record Creation Time: 20230516T050215+0000

Record Last Update: 20260821T194242+0000

Ratings and Alerts

No rating or validation information has been found for easyPubMed.

No alerts have been found for easyPubMed.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Gause EL, et al. (2026) Data needs for accelerating research at the intersection of climate stressors and health: an online survey. Environmental research, health : ERH, 4(1), 015007.

Ma L, et al. (2025) AI-powered topic modeling: comparing LDA and BERTopic in analyzing opioid-related cardiovascular risks in women. Experimental biology and medicine (Maywood, N.J.), 250, 10389.

Ng JY, et al. (2024) Oncology researchers' and clinicians' perceptions of complementary, alternative, and integrative medicine: an international, cross-sectional survey. Supportive care in cancer : official journal of the Multinational Association of Supportive Care in Cancer, 32(9), 615.

Wang K, et al. (2023) A bibliometric analysis of 16,826 triple-negative breast cancer publications using multiple machine learning algorithms: Progress in the past 17 years. Frontiers in medicine, 10, 999312.

Dubois-Chevalier J, et al. (2023) An extended transcription factor regulatory network controls hepatocyte identity. EMBO reports, 24(9), e57020.

Bobowski-Gerard M, et al. (2022) Functional genomics uncovers the transcription factor BNC2 as required for myofibroblastic activation in fibrosis. Nature communications, 13(1), 5324.

Wang K, et al. (2022) Exploring changes in depression and radiology-related publications research focus: A bibliometrics and content analysis based on natural language processing. Frontiers in psychiatry, 13, 978763.

Dai Y, et al. (2022) Drug-Target Network Study Reveals the Core Target-Protein Interactions of Various COVID-19 Treatments. Genes, 13(7).

Kanapeckaitis A, et al. (2021) Biophysics is reshaping our perception of the epigenome: from DNA-level to high-throughput studies. Biophysical reports, 1(2), 100028.