

# Resource Summary Report

Generated by [PRECISE-TBI](#) on Sep 8, 2026

## Europe PubMed Central

RRID:SCR\_005901

Type: Tool

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### Proper Citation

Europe PubMed Central (RRID:SCR\_005901)

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### Resource Information

**URL:** <http://europepmc.org/>

**Proper Citation:** Europe PubMed Central (RRID:SCR\_005901)

**Description:** Free access to biomedical literature resources including all of PubMed and PubMed Central, agricultural abstracts (from AGRICOLA), over 4 million international life science patents abstracts, National Health Service (NHS) clinical guidelines, and is supplemented with Chinese Biological Abstracts and the Citeseer database. As well as powerful search of abstracts and full text articles, it also includes: \* article citations and sort order based on citation count \* data citations mined from full text articles \* links to and from related databases and institutional repositories \* a tool to create bibliographies linked to your ORCID \* named entity recognition of keywords and text-mining-based applications showcased in Europe PMC Labs \* Tools for recipients of grants from one of the Europe PMC funders to deposit full-text manuscripts and link them to those specific grants. \* Web services for programmatic access to all the above bibliographic information and 50,000 grants. \* Search by publication date, relevance, or the number of times an article has been cited. \* Links to public databases such as UniProt, Protein Data Bank (PDB), and the European Nucleotide Archive (ENA) are provided. \* Through textmining technologies, you can highlight and browse keywords such as gene names, organisms and diseases. \* Search 40,000 biomedical research grants awarded to the 18,000 PIs supported by the Europe PMC funders. \* Roadtest new tools based on Europe PMC content in Europe PMC labs. \* In Europe PMC plus, PIs supported by the Europe PMC funders can link grants to publication information, view article citation and download statistics, and submit manuscripts.

**Abbreviations:** Europe PMC, UKPMC

**Synonyms:** UK PubMed Central

**Resource Type:** bibliography, data access protocol, data or information resource, database, software resource, web service

**Defining Citation:** [PMID:21062818](#)

**Keywords:** biomedical, literature, publication, health, life science, patent, clinical guideline, grant, text mining, author identification, archiving, open access, gold standard, bio.tools, bio.tools, FASEB list

**Funding:** Wellcome Trust WT098231

**Availability:** Free, The community can contribute to this resource

**Resource Name:** Europe PubMed Central

**Resource ID:** SCR\_005901

**Alternate IDs:** nlx\_149472, biotools:europe\_pmc, biotools:ukpmc

**Alternate URLs:** <https://bio.tools/ukpmc>, [https://bio.tools/europe\\_pmc](https://bio.tools/europe_pmc)

**Old URLs:** <http://ukpmc.ac.uk/>

**Record Creation Time:** 20220129T080233+0000

**Record Last Update:** 20260905T132543+0000

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## Ratings and Alerts

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

No alerts have been found for Europe PubMed Central.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 517 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [PRECISE-TBI](#) .

Zhang T, et al. (2026) Phylogenomic profile of exon-intron organization across angiosperms, their relationships with protein domains, and functional implications. Nature communications, 17(1), 106.

Grantina-levina L, et al. (2026) Gene Flow and Hybridization Potential Between GM/NGT Crops and Conventional Varieties or Wild Relatives: A Scoping Literature Review with Emphasis on Oilseed Rape (Brassica napus L.) and Potato (Solanum tuberosum L.). Biotech (Basel (Switzerland)), 15(2).

Osorio J, et al. (2026) An Open Pharma Vision for company-sponsored biomedical research publications. BMJ open, 16(5), e104128.

Wood V, et al. (2026) Empowering biological knowledgebases: advances in human-in-the-loop AI-driven literature curation. *Bioinformatics advances*, 6(1), vbag028.

Harding SD, et al. (2026) The IUPHAR/BPS Guide to PHARMACOLOGY in 2026. *Nucleic acids research*, 54(D1), D1446.

Tirunagari S, et al. (2025) Lit-OTAR framework for extracting biological evidences from literature. *Bioinformatics (Oxford, England)*, 41(4).

Hammarlin MM, et al. (2025) A Dialogue about Vaccine Side Effects: Understanding Difficult Pandemic Experiences. *The Journal of medical humanities*, 46(1), 91.

Abbadessa G, et al. (2025) Mapping Molecular Pathways of Multiple Sclerosis: A Gene Prioritization and Network Analysis of White Matter Pathology Transcriptomics. *Annals of neurology*, 98(1), 67.

Pulverer B, et al. (2025) Under pressure. *EMBO reports*, 26(7), 1673.

Valencia A, et al. (2025) Decentralized databases in biomedical research: lessons from recent events : The recent shutdown of critical health databases by the US CDC is a wake-up call for the research community about the vulnerability of centralised databases. *EMBO reports*, 26(7), 1679.

Burnett WJ, et al. (2025) A multidimensional research productivity dataset of 21st-century Nobel Laureates in physiology or medicine. *Scientific data*, 12(1), 1014.

Suri-Ogilvie R, et al. (2025) Gaining insights into a funding portfolio through publication tracking. *NIHR open research*, 5, 62.

Gomes G, et al. (2025) DMSO induces major morphological and physiological alterations in zebrafish embryos. *PLoS one*, 20(8), e0330348.

Mustari MN, et al. (2024) Association between angiotensin-converting enzyme (ACE) gene I/D polymorphism with the risk of knee OA: A systematic review, meta-analysis, and meta-regression. *F1000Research*, 13, 146.

Vollmar M, et al. (2024) Dataset from a human-in-the-loop approach to identify functionally important protein residues from literature. *Scientific data*, 11(1), 1032.

Martí Del Pico E, et al. (2024) FAIRsoft-a practical implementation of FAIR principles for research software. *Bioinformatics (Oxford, England)*, 40(8).

Zhou T, et al. (2024) MAMI: a comprehensive database of mother-infant microbiome and probiotic resources. *Nucleic acids research*, 52(D1), D738.

Harding SD, et al. (2024) The IUPHAR/BPS Guide to PHARMACOLOGY in 2024. *Nucleic acids research*, 52(D1), D1438.

Ibro SA, et al. (2024) Mapping the evidence on integrated service delivery for non-communicable and infectious disease comorbidity in sub-Saharan Africa: protocol for a scoping review. *BMJ open*, 14(6), e084740.

Ammar A, et al. (2024) FAIR assessment of nanosafety data reusability with community standards. *Scientific data*, 11(1), 503.