

Resource Summary Report

Generated by [NIF](#) on Sep 5, 2026

CrossRef

RRID:SCR_003217

Type: Tool

Proper Citation

CrossRef (RRID:SCR_003217)

Resource Information

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

Proper Citation: CrossRef (RRID:SCR_003217)

Description: An official Digital Object Identifier (DOI) Registration Agency of the International DOI Foundation launched as a cooperative effort among publishers to enable persistent cross-publisher citation linking in online academic journals. The citation-linking network today covers over 65 million journal articles and other content items (books chapters, data, theses, technical reports) from thousands of scholarly and professional publishers around the globe. CrossRef does not aggregate full-text content but rather, it uses a system of distributed aggregation whereby full-text content is linked through a database consisting of minimal publisher metadata. Each record in the database is essentially a triplet: (metadata + URL+DOI). In addition to assigning DOIs to scholarly content, CrossRef has additional services: * Cited-By Linking * CrossRef Metadata Services * CrossCheck plagiarism screening (powered by iThenticate) * CrossMark update identification service * FundRef Funder identification service

Abbreviations: CrossRef

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

Keywords: scholarly communication, digital object identifier, sustainable infrastructure, metadata

Availability: Free, Freely available

Resource Name: CrossRef

Resource ID: SCR_003217

Alternate IDs: nlx_156949

Record Creation Time: 20220129T080217+0000

Ratings and Alerts

No rating or validation information has been found for CrossRef.

No alerts have been found for CrossRef.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 166 mentions in open access literature.

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

Higham K, et al. (2026) A dataset of scientific citations in U.S. patent Office Actions. Scientific data, 13(1).

Alexander M, et al. (2026) Learning Anatomy With Radiology: A Systematic Review. Clinical anatomy (New York, N.Y.), 39(3), 368.

Charalambous M, et al. (2026) Mapping the direct and indirect costs of patient and public involvement (PPI) in stroke and aphasia research: a scoping review protocol. BMJ open, 16(3), e111325.

Liu J, et al. (2026) A systematic review of the Nexus between campus green spaces and mental well-being in mainland China and Hong Kong. Frontiers in psychology, 17, 1846925.

Admasu BG, et al. (2026) Environmental Risks of Pesticide Residues in the Lake Tana Sub-basin, Ethiopia: A Review. Environmental management, 76(3), 108.

Barsal Çetiner E, et al. (2026) A Comparative Assessment of Large Language Models in Congenital Hypothyroidism: Reliability, Quality and Readability. Journal of clinical research in pediatric endocrinology, 18(2), 333.

Bentégeac R, et al. (2026) BibliZap: An exploratory evaluation of an automated multi-level citation searching tool for systematic and rapid reviews. Research synthesis methods, 17(4), 1.

Tatton C, et al. (2026) Are psychosocial smoking cessation interventions delivered in pregnancy equally effective? A systematic review, meta-analysis and equity analysis of moderation analyses in randomized controlled trials. Journal of behavioral medicine, 49(1), 1.

Zhao W, et al. (2026) An agentic system for rare disease diagnosis with traceable reasoning. Nature, 651(8106), 775.

Badalova F, et al. (2026) PreprintToPaper dataset: connecting bioRxiv preprints with journal publications. *Scientific data*, 13(1).

Balaha M, et al. (2026) Tissue-Agnostic Targeting in Solid Tumors: A PRISMA-Compliant Meta-Analysis of Efficacy, Safety, and Resistance Determinants Across Histologies. *Oncology research*, 34(7), 5.

Demircioğlu A, et al. (2026) Retractions of publications in radiomics: An underestimated problem? *European radiology*, 36(5), 3778.

Centeno CJ, et al. (2026) Autologous platelet-rich plasma versus hyaluronic acid, corticosteroids or saline for knee osteoarthritis: can blood draw volume serve as a proxy for platelet dose? A systematic review and meta-analysis. *International orthopaedics*, 50(5), 981.

Riener R, et al. (2026) A decade of Cybathlon: impact on public visibility, scientific dissemination and technology transfer. *Journal of neuroengineering and rehabilitation*, 23(1).

Bjørnara HB, et al. (2026) Policy monitoring indexes targeting non-communicable diseases: protocol for a scoping review. *BMJ open*, 16(5), e118130.

Delavenne C, et al. (2025) Reusability challenges of livestock production data to improve animal health. *Scientific data*, 12(1), 458.

Ioannidis JPA, et al. (2025) Linking citation and retraction data reveals the demographics of scientific retractions among highly cited authors. *PLoS biology*, 23(1), e3002999.

Czina L, et al. (2025) What is the added value of handsearching Hungarian medical journals and grey literature for identifying controlled clinical trials? Protocol for a meta-epidemiological study. *BMJ open*, 15(6), e096489.

Hassan AK, et al. (2025) Idebenone vs. rAAV2-ND4 gene therapy in the treatment of Leber's hereditary optic neuropathy: An indirect comparison meta-analysis. *Indian journal of ophthalmology*, 73(5), 656.

Lissin A, et al. (2025) StrainInfo-the central database for linked microbial strain identifiers. *Database : the journal of biological databases and curation*, 2025.