

Resource Summary Report

Generated by [NIF](#) on Aug 4, 2026

Dimensions

RRID:SCR_021977

Type: Tool

Proper Citation

Dimensions (RRID:SCR_021977)

Resource Information

URL: <https://www.dimensions.ai/>

Proper Citation: Dimensions (RRID:SCR_021977)

Description: Database that aggregates, harmonizes and links records of various publication types from diverse sources, including Crossref and PubMed Central using automated routines and artificial intelligence technologies. Publications, ranging from articles published in scholarly journals, books and book chapters, to preprints and conference proceedings. All publications are contextualized with linked data sets, funding, publications, patents, clinical trials, and policy documents. You can also view associated categories, funders, institutions, and researcher profiles.

Resource Type: data or information resource, database

Defining Citation: [DOI:10.1162/qss_a_00020](https://doi.org/10.1162/qss_a_00020)

Keywords: publication linked to data sets, funding, patents, clinical trials, policy documents, publication aggregation, articles published in scholarly journals, books, book chapters, preprints, conference proceedings.

Resource Name: Dimensions

Resource ID: SCR_021977

Record Creation Time: 20220421T050138+0000

Record Last Update: 20260804T043731+0000

Ratings and Alerts

No rating or validation information has been found for Dimensions.

No alerts have been found for Dimensions.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 28 mentions in open access literature.

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

Buddenhagen CE, et al. (2026) Validating a rapid algorithmic weed hazard ranking method. Pest management science, 82(1), 375.

McIntosh SA, et al. (2025) Global funding for surgical research between 2016 and 2020: content analysis of public and philanthropic investments. The British journal of surgery, 112(6).

Tripodi G, et al. (2025) Tenure and research trajectories. Proceedings of the National Academy of Sciences of the United States of America, 122(30), e2500322122.

Iñiguez-Luna MI, et al. (2025) Molecular Docking as a Key Driver of Biocontrol for Agri-Food Security. Biotech (Basel (Switzerland)), 14(4).

Xu S, et al. (2025) CrossDI: A comprehensive dataset crossing three databases for calculating disruption indexes. Scientific data, 12(1), 1974.

Pereira WJ, et al. (2025) Investigating biological nitrogen fixation via single-cell transcriptomics. Journal of experimental botany, 76(4), 931.

Bernardeau C, et al. (2025) Are Causal Statements Reported in Pharmacovigilance Disproportionality Analyses Using Individual Case Safety Reports Exaggerated in Related Citations? A Meta-epidemiological Study. Drug safety, 48(6), 679.

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

Jia R, et al. (2024) The impact of US-China tensions on US science: Evidence from the NIH investigations. Proceedings of the National Academy of Sciences of the United States of America, 121(19), e2301436121.

Er-Reguyeg Y, et al. (2024) Characteristics of retracted articles in ophthalmology. Heliyon, 10(15), e35460.

Chen X, et al. (2024) High impact works on stem cell transplantation in intervertebral disc degeneration. BMC musculoskeletal disorders, 25(1), 1029.

Ho M, et al. (2024) Dynamics of technology emergence in innovation networks. Scientific reports, 14(1), 1411.

O'Brien ST, et al. (2024) SEMA3: A free smartphone platform for daily life surveys. Behavior research methods, 56(7), 7691.

Le Clercq LS, et al. (2023) Birds of a feather flock together: a dataset for Clock and Adcyap1 genes from migration genetics studies. *Scientific data*, 10(1), 787.

Denny JW, et al. (2023) Allocation of funding into blast injury-related research and blast traumatic brain injury between 2000 and 2019: analysis of global investments from public and philanthropic funders. *BMJ military health*, 169(2), 127.

Miserez A, et al. (2023) Protein-Based Biological Materials: Molecular Design and Artificial Production. *Chemical reviews*, 123(5), 2049.

Agravat P, et al. (2023) Research funding for newborn health and stillbirths, 2011-20: a systematic analysis of levels and trends. *The Lancet. Global health*, 11(11), e1794.

Nazer L, et al. (2023) Patient diversity and author representation in clinical studies supporting the Surviving Sepsis Campaign guidelines for management of sepsis and septic shock 2021: a systematic review of citations. *BMC infectious diseases*, 23(1), 751.

LeBlanc AG, et al. (2023) Scientific sinkhole: estimating the cost of peer review based on survey data with snowball sampling. *Research integrity and peer review*, 8(1), 3.

Chávez-Martínez O, et al. (2023) [Who reads the Revista Médica del IMSS? Altmetrics answer it]. *Revista medica del Instituto Mexicano del Seguro Social*, 61(4), 399.