Resource Summary Report

Generated by RRID on May 18, 2025

re3data.org

RRID:SCR_006782
Type: Tool

Proper Citation

re3data.org (RRID:SCR_006782)

Resource Information

URL: http://www.re3data.org/

Proper Citation: re3data.org (RRID:SCR_006782)

Description: Global registry of research data repositories from all academic disciplines that allows the easy identification of appropriate research data repositories, both for data producers and users. Information icons display principal attributes of a repository that can be used for multi-faceted searches. Repository operators can suggest their infrastructures to be listed via a simple application form. A repository is indexed when the minimum requirements are met, i.e. mode of access to the data and repository, as well as the terms of use.

Abbreviations: re3data.org

Synonyms: Registry of Research Data Repositories, re3data.org: Registry of Research Data Repositories, re3data

Resource Type: database, data or information resource, registry

Keywords: vocabulary, registry, metadata standard, data sharing, FASEB list

Funding: DFG

Availability: The community can contribute to this resource

Resource Name: re3data.org

Resource ID: SCR_006782

Alternate IDs: nlx_152589

Record Creation Time: 20220129T080238+0000

Record Last Update: 20250517T055756+0000

Ratings and Alerts

No rating or validation information has been found for re3data.org.

No alerts have been found for re3data.org.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 71 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID.

Polo-Ferrero L, et al. (2025) Effect of power training on function and body composition in older women with probable sarcopenia. A study protocol for a randomized controlled trial. PloS one, 20(1), e0313072.

Helliwell JR, et al. (2024) The evolution of raw data archiving and the growth of its importance in crystallography. IUCrJ, 11(Pt 4), 464.

Nain M, et al. (2024) Systematic Review and Geospatial Modeling of Molecular Markers of Resistance to Artemisinins and Sulfadoxine-Pyrimethamine in Plasmodium falciparum in India. The American journal of tropical medicine and hygiene, 110(5), 910.

Johnston LR, et al. (2024) Understanding the value of curation: A survey of US data repository curation practices and perceptions. PloS one, 19(6), e0301171.

Rajasekhar M, et al. (2024) Primaquine dose and the risk of haemolysis in patients with uncomplicated Plasmodium vivax malaria: a systematic review and individual patient data meta-analysis. The Lancet. Infectious diseases, 24(2), 184.

Scorza LCT, et al. (2024) Daily life in the Open Biologist's second job, as a Data Curator. Wellcome open research, 9, 523.

Conrad TOF, et al. (2024) Making Mathematical Research Data FAIR: Pathways to Improved Data Sharing. Scientific data, 11(1), 676.

Grodon J, et al. (2024) Patient experience and barriers of using a mHealth exercise app in musculoskeletal (MSK) Physiotherapy. PLOS digital health, 3(10), e0000626.

Commons RJ, et al. (2024) Effect of primaquine dose on the risk of recurrence in patients with uncomplicated Plasmodium vivax: a systematic review and individual patient data meta-analysis. The Lancet. Infectious diseases, 24(2), 172.

Sáez-Gutiérrez S, et al. (2024) Study protocol for a randomized controlled trial: Effect of an everyday cognition training program on cognitive function, emotional state, frailty and functioning in older adults without cognitive impairment. PloS one, 19(3), e0300898.

Steffens S, et al. (2024) The challenges of research data management in cardiovascular science: a DGK and DZHK position paper-executive summary. Clinical research in cardiology : official journal of the German Cardiac Society, 113(5), 672.

Anger M, et al. (2024) German funders' data sharing policies-A qualitative interview study. PloS one, 19(2), e0296956.

Commons RJ, et al. (2024) Primaquine for uncomplicated Plasmodium vivax malaria in children younger than 15 years: a systematic review and individual patient data meta-analysis. The Lancet. Child & adolescent health, 8(11), 798.

Hackman L, et al. (2024) Behind every good research there are data. What are they and their importance to forensic science. Forensic science international. Synergy, 8, 100456.

Belliard F, et al. (2023) Ten simple rules for starting FAIR discussions in your community. PLoS computational biology, 19(12), e1011668.

Ritsch M, et al. (2023) Navigating the Landscape: A Comprehensive Review of Current Virus Databases. Viruses, 15(9).

Strydom A, et al. (2023) A data management plan for the NESHIE observational study. Frontiers in genetics, 14, 1273975.

Castro LJ, et al. (2023) Bioschemas training profiles: A set of specifications for standardizing training information to facilitate the discovery of training programs and resources. PLoS computational biology, 19(6), e1011120.

Friedrichs M, et al. (2023) A web-based platform for the annotation and analysis of NAR-published databases. PloS one, 18(10), e0293134.

Patel B, et al. (2023) Making Biomedical Research Software FAIR: Actionable Step-by-step Guidelines with a User-support Tool. Scientific data, 10(1), 557.