

Resource Summary Report

Generated by ASWG on Aug 2, 2026

FAIRsharing

RRID:SCR_004177

Type: Tool

Proper Citation

FAIRsharing (RRID:SCR_004177)

Resource Information

URL: <https://fairsharing.org/collections/>

Proper Citation: FAIRsharing (RRID:SCR_004177)

Description: Web-based, searchable portal of three interlinked registries, containing both in-house and crowdsourced manually curated descriptions of standards, databases and data policies, combined with integrated view across all three types of resource. By registering your resource on FAIRsharing, you gain credit for your work, increase its visibility outside of your direct domain, reduce potential for unnecessary reinvention and proliferation of standards and databases.

Synonyms: BioSharing

Resource Type: data or information resource, database

Keywords: Metadata standard, ontology, data sharing, data policy, data standard

Availability: Free, freely available

Resource Name: FAIRsharing

Resource ID: SCR_004177

Alternate IDs: r3d100011250, nlx_143602, SCR_017615

Alternate URLs: <http://www.force11.org/node/4701>, <https://fairsharing.org/>, <https://doi.org/10.17616/R3C621>

Old URLs: <http://www.biosharing.org/>

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Record Creation Time: 20220129T080223+0000

Record Last Update: 20260801T190914+0000

Ratings and Alerts

No rating or validation information has been found for FAIRsharing.

No alerts have been found for FAIRsharing.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 50 mentions in open access literature.

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

Vogt L, et al. (2025) Suggestions for extending the FAIR Principles based on a linguistic perspective on semantic interoperability. *Scientific data*, 12(1), 688.

Ehlich H, et al. (2025) A quality framework for cryopreserved rodent disease models: INFRAFRONTIER quality principles in EMMA archiving and distribution. *Mammalian genome : official journal of the International Mammalian Genome Society*, 37(1), 10.

Hagenauer MH, et al. (2025) When goodbye comes too soon: How to wrap up science projects quickly. *PLoS biology*, 23(10), e3003455.

Buthelezi UE, et al. (2025) A realist perspective on optimizing community health workers' roles and functions to deliver integrated people-centred care. *PLOS global public health*, 5(9), e0004926.

Petri-Romão P, et al. (2025) Co-RESPOND: a federated network of cohorts on mental health and adversity during the COVID-19 pandemic. Challenges, solutions and recommendations for retrospective data harmonization. *European journal of psychotraumatology*, 16(1), 2517920.

Piergiovanni M, et al. (2025) Bridging imaging-based in vitro methods from biomedical research to regulatory toxicology. *Archives of toxicology*, 99(4), 1271.

Fraga-González G, et al. (2025) Affording reusable data: recommendations for researchers from a data-intensive project. *Scientific data*, 12(1), 258.

Xu KY, et al. (2025) Decreased SNCA expression in whole-blood RNA analysis of Parkinson's disease adjusting for neutrophils. *NPJ Parkinson's disease*, 11(1), 292.

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

Kambou SS, et al. (2024) Non-contact detection of pyrethroids widely used in vector control by *Anopheles* mosquitoes. *PloS one*, 19(7), e0298512.

Lange E, et al. (2024) Microbiome modeling: a beginner's guide. *Frontiers in microbiology*, 15, 1368377.

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

Yasar NF, et al. (2024) Could robotic-assisted surgery reduce mesh-related complications after ventral mesh rectopexy? Experience of a tertiary centre and systematic review of the literature. *Colorectal disease : the official journal of the Association of Coloproctology of Great Britain and Ireland*, 26(4), 609.

Teboul L, et al. (2024) Improving laboratory animal genetic reporting: LAG-R guidelines. *Nature communications*, 15(1), 5574.

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.

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.

Bleker C, et al. (2024) Stress Knowledge Map: A knowledge graph resource for systems biology analysis of plant stress responses. *Plant communications*, 5(6), 100920.

D'Anna F, et al. (2024) A research data management (RDM) community for ELIXIR. *F1000Research*, 13.

Corcho O, et al. (2024) A maturity model for catalogues of semantic artefacts. *Scientific data*, 11(1), 479.

Hertz MI, et al. (2024) Eleven quick tips for properly handling tabular data. *PLoS computational biology*, 20(11), e1012604.