

Resource Summary Report

Generated by [RRID](#) on Sep 10, 2026

Open Science Framework

RRID:SCR_003238

Type: Tool

Proper Citation

Open Science Framework (RRID:SCR_003238)

Resource Information

URL: <https://osf.io/>

Proper Citation: Open Science Framework (RRID:SCR_003238)

Description: Platform to support research and enable collaboration. Used to discover projects, data, materials, and collaborators helpful to your own research.

Abbreviations: OSF

Resource Type: data repository, service resource, storage service resource

Keywords: workflow, cloud, data management, provenance, network, collaboration, data sharing, interdisciplinary research, FASEB list

Availability: Free, Freely available

Resource Name: Open Science Framework

Resource ID: SCR_003238

Alternate IDs: DOI:10.25504/FAIRsharing.g4z879, DOI:10.17605, nlx_157292, DOI:10.17616/R3N03T, r3d100011268, SCR_017419

Alternate URLs: <http://openscienceframework.org>, <https://doi.org/10.17616/R3N03T>, <https://doi.org/10.17616/r3n03t>, <https://doi.org/10.17605/>, <https://dx.doi.org/10.17605/>, <https://fairsharing.org/10.25504/FAIRsharing.g4z879>, <https://doi.org/10.17616/R35G9K>

Record Creation Time: 20220129T080217+0000

Record Last Update: 20260905T132500+0000

Ratings and Alerts

No rating or validation information has been found for Open Science Framework.

No alerts have been found for Open Science Framework.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 938 mentions in open access literature.

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

Holz N, et al. (2026) Interexaminer agreement of gonioscopy examinations in dogs using the European College of Veterinary Ophthalmologists Hereditary Eye Diseases grading scheme. *Veterinary ophthalmology*, 29(1), e13292.

Carpi M, et al. (2026) One Single Session to Sleep Them All? The Potential of Single-Session Interventions for Insomnia. *Journal of sleep research*, 35(2), e70134.

Kocsis MF, et al. (2026) The involvement of working memory during retrieval from episodic memory. *Memory & cognition*, 54(3), 883.

Van Lissa CJ, et al. (2026) To Be FAIR: Theory Specification Needs an Update. *Perspectives on psychological science : a journal of the Association for Psychological Science*, 21(2), 173.

Rahiman EA, et al. (2026) Birth Prevalence of Sickle Cell Disease in India: A Systematic Review and Meta-Analysis. *International journal of neonatal screening*, 12(1).

Hanifa RS, et al. (2026) Where Are the Gaps in Diabetes Care? An Evidence Gap Mapping of the Diabetes Patient Journey in Indonesia. *Tropical medicine & international health : TM & IH*, 31(4), 409.

Wang Y, et al. (2026) A scoping review of the application scope of digital technologies in lower limb rehabilitation and balance training for children with cerebral palsy. *Frontiers in pediatrics*, 14, 1786311.

Liu S, et al. (2026) Orbital MRI for thyroid eye disease activity staging: a systematic review and meta-analysis. *BMC ophthalmology*, 26(1).

Heinl C, et al. (2026) A call for preregistration of in vitro research : Pregistration as a tool to improve reproducibility and transparency. *EMBO reports*, 27(9), 2147.

Silva AB, et al. (2026) Mapping the Use of Information and Communication Technologies in Health Interventions for Older Adults: A Rapid Review. *Journal of cross-cultural gerontology*, 41(2).

Mej??a JFR, et al. (2026) Exploring the influence of electoral political orientation on health outcomes: a scoping review. *Cadernos de saude publica*, 42, e00051525.

Fisher SA, et al. (2026) The HuBMAP Framework for Advancing Data FAIRness. *bioRxiv* : the preprint server for biology.

Yamashita M, et al. (2026) Impact of paternity leave on the health of fathers and their families: a scoping review protocol. *BMJ open*, 16(5), e112830.

Steins M, et al. (2026) Assessment tools for neonatal resuscitation and their validity evidence: a scoping review. *Resuscitation plus*, 29, 101304.

Radua J, et al. (2026) Evaluating the methodological quality of coordinate-based meta-analyses: the qual-CBMA checklist. *Frontiers in neuroimaging*, 5, 1753543.

Pereira RN, et al. (2026) Instruments for screening and assessing oral language in preschool children via digital health: a scoping review. *CoDAS*, 37(6), e20250007.

Centanino V, et al. (2026) Neuronal populations across the cortex underlie discrete, categorical, and subjective representations of visual durations. *PLoS biology*, 24(3), e3003704.

Davies E, et al. (2026) Laying the groundwork and designing for trust: why research protocols matter. *Advances in simulation* (London, England), 11(1).

Sheng B, et al. (2026) Triglycerides play a crucial role in the pathway from depression to cardiomyopathy: A mediation Mendelian randomization study. *Medicine*, 105(7), e47424.

Wienicke FJ, et al. (2026) Examining the factor structure of the 40-item Defense Style Questionnaire among adults with depression: an individual participant data meta-analysis. *Research in psychotherapy (Milano)*, 29(1).