

Resource Summary Report

Generated by [kravitz2](#) on Jul 31, 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: service resource, data repository, 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: 20260801T042529+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 741 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

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.

Zhang Z, et al. (2026) Autophagy controls the hippocampal postsynaptic organization and affects cognition in a mouse model of Fragile X syndrome. *Molecular psychiatry*, 31(1), 75.

Vollert J, et al. (2026) Real-world data and evidence in pain research: an IMMPACT comprehensive review and best practice recommendations. *Pain*, 167(1), 8.

Kelley GA, et al. (2025) Narrative reviews in anesthesia and pain medicine: guidelines for producers, reviewers and consumers. *Regional anesthesia and pain medicine*, 50(9), 725.

Allen P, et al. (2025) The Psychosis MRI Shared Data Resource (Psy-ShareD). *Human brain mapping*, 46(3), e70165.

Chen Y, et al. (2025) Designing vaping prevention messages for youth: a scoping review protocol. *BMJ open*, 15(2), e089394.

Jos AM, et al. (2025) The Interplay Between Tonic and Phasic Pupil Activity and Cognitive Flexibility and Stability. *Psychophysiology*, 62(8), e70115.

Coss RG, et al. (2025) Sex Differences in Children's Motivation and Action Patterns for Climbing as Behavioral Relicts of Ancestral Sexual-Size Dimorphism. *Evolutionary psychology : an international journal of evolutionary approaches to psychology and behavior*, 23(3), 14747049251358630.

Kojom Foko LP, et al. (2025) Novel Plasmodium falciparum Kelch13 polymorphisms in Cameroon with structural and physicochemical impact. *Antimicrobial agents and chemotherapy*, 69(5), e0088424.

Williams-Gant AJ, et al. (2025) Working across religions, cultures, settings, and development: Protocol for wave 2 data collection with children and parents by the developing belief network. *PloS one*, 20(9), e0330727.

Mohd Noor J, et al. (2025) Barriers and challenges for preventing inpatients falls in tertiary healthcare facilities following the COVID-19 pandemic: a scoping review protocol. *BMJ open*, 15(11), e101293.

Chu X, et al. (2025) OphthoEvidence report: Baseline structural optical coherence tomography biomarkers predictive of visual acuity following epiretinal membrane surgery- A systematic review and meta-analysis protocol. *PloS one*, 20(12), e0338330.

Stevens A, et al. (2025) Rapid review method series: interim guidance for the reporting of rapid reviews. *BMJ evidence-based medicine*, 30(2), 118.

Burford WB, et al. (2025) Single-cell tracking of genetically minimized *Salmonella* reveals mechanisms of effector gene cooperation. *bioRxiv : the preprint server for biology*.

Liang C, et al. (2025) A Study on the Effects of Embodied and Cognitive Interventions on Adolescents' Flow Experience and Cognitive Patterns. *Behavioral sciences (Basel, Switzerland)*, 15(6).

Braithwaite E, et al. (2025) A mixed-methods dataset on maternal reported experiences of breastfeeding difficulties and mental health in the UK. *Data in brief*, 61, 111700.

Rasmussen P, et al. (2025) Advancing physiology through transparency: Celebrating our first registered report. *Experimental physiology*, 110(3), 351.

Zhang M, et al. (2025) SpiDa-MRI: behavioral and (f)MRI data of adults with fear of spiders. *Scientific data*, 12(1), 284.

John A, et al. (2025) A multimodal characterization of low-dimensional thalamocortical structural connectivity patterns. *Communications biology*, 8(1), 185.

Paynter J, et al. (2025) How can we make therapy better for autistic adults? Autistic adults' ratings of helpfulness of adaptations to therapy. *Autism : the international journal of research and practice*, 29(6), 1540.