Open Science Framework
RRID:SCR_003238
Type: Tool

Proper Citation
Open Science Framework (RRID:SCR_003238)

Resource Information

**URL:** [https://osf.io/](https://osf.io/)

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**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:** storage service resource, data repository, 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:** nlx_157292, DOI:10.17605, DOI:10.17616/R3N03T, DOI:10.25504/FAIRsharing.g4z879, SCR_017419, SCR_017419

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 461 mentions in open access literature.

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


Vlachogiannis P, et al. (2023) Elevated levels of several chemokines in the cerebrospinal fluid of patients with subarachnoid hemorrhage are associated with worse clinical outcome. PloS one, 18(3), e0282424.


Beasley CR, et al. (2023) Incarceration history and ethnic bias in hiring perceptions: An experimental test of intersectional bias & psychological mechanisms. PloS one, 18(1),


Lalchandani NK, et al. (2023) School lunchboxes as an opportunity for health and environmental considerations: a scoping review. Health promotion international, 38(1).

Choy CC, et al. (2023) Scoping review protocol of multicomponent interventions to address cardiometabolic disease risk among Pacific Islander children. PloS one, 18(1), e0280888.


