

# Resource Summary Report

Generated by SPARC SAWG on Aug 9, 2026

## Open Source Science Project

RRID:SCR\_006395

Type: Tool

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### Proper Citation

Open Source Science Project (RRID:SCR\_006395)

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### Resource Information

**URL:** <http://www.theopensourcescienceproject.com/>

**Proper Citation:** Open Source Science Project (RRID:SCR\_006395)

**Description:** Platform where academic researchers from around the world collaborate to propose and conduct basic research projects with the support of funding provided by the broader online community. The OSSP hopes to transform how academic research is funded and increase the accessibility of academic research. \* Researchers pay a monthly subscription to create and maintain public profiles \* Researchers alone (or in teams) submit proposed research studies - each study is peer reviewed, and (if approved) is then posted online \* Investors browse through posted studies, and invest in them via small grants (microinvestments). The OSSP doesn't charge any transaction fees or commissions \* Researchers whose studies are funded conduct their research and publish their results It is in the best interest of each researcher to make their case to as many citizens as possible to ensure that they are aware of the work the researcher is engaged in - and of its importance. It is to help academic researchers make this case, and invite the broader non-research community to play a more active role in the academic research process, that The OSSP has developed this unique platform. Through the tools and resources offered by The OSSP, academic researchers may: \* Create publicly-accessible profiles \* Interact and exchange ideas with peers and colleagues \* Manage scholarly publications/bibliographies \* Secure research funding (in the form of microgrants provided by the broader non-research community) Simultaneously non-researchers, by registering as "investors", may: \* Read through cutting-edge (peer-reviewed) research proposals \* Interact and exchange ideas with academic researchers \* Fund academic research projects

**Abbreviations:** OSSP

**Synonyms:** The Open Source Science Project, The OSSP

**Resource Type:** data or information resource, portal, project portal

**Keywords:** basic research, microgrant, grant

**Availability:** Must register as researchers and be formally affiliated with a college or university., Except where otherwise noted, All content on this site is licensed under a Creative Commons Attribution/Non-Commercial/ShareAlike v3 license

**Resource Name:** Open Source Science Project

**Resource ID:** SCR\_006395

**Alternate IDs:** nlx\_152232, grid.430829.4, Wikidata: Q30289118

**Alternate URLs:** <https://ror.org/0523sbv14>

**Record Creation Time:** 20220129T080235+0000

**Record Last Update:** 20260808T190312+0000

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## Ratings and Alerts

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

No alerts have been found for Open Source Science Project.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Zhang Y, et al. (2025) The Prognostic Value of Combined Systemic Immune-Inflammatory Index (SII) and Prognostic Nutritional Index (PNI) in Solid Tumor. Cancer management and research, 17, 1351.

Button KS, et al. (2016) Statistical Rigor and the Perils of Chance. eNeuro, 3(4).