

Resource Summary Report

Generated by [nidm-terms](#) on Aug 10, 2026

Community Pilot Funding Opportunity

RRID:SCR_010506

Type: Tool

Proper Citation

Community Pilot Funding Opportunity (RRID:SCR_010506)

Resource Information

URL: <https://scicrunch.org/>

Proper Citation: Community Pilot Funding Opportunity (RRID:SCR_010506)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented September 15, 2017.

Funding opportunities provided by projects or organizations other than government funding opportunities such as those from NIH or NSF.

Resource Type: funding resource

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Community Pilot Funding Opportunity

Resource ID: SCR_010506

Alternate IDs: nlx_158616

Record Creation Time: 20220129T080259+0000

Record Last Update: 20260808T185922+0000

Ratings and Alerts

No rating or validation information has been found for Community Pilot Funding Opportunity.

No alerts have been found for Community Pilot Funding Opportunity.

Data and Source Information

Usage and Citation Metrics

We found 20 mentions in open access literature.

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

Luo Y, et al. (2025) BVSim: A benchmarking variation simulator mimicking human variation spectrum. GigaScience, 14.

Barbosa MC, et al. (2025) CODARFE: Unlocking the prediction of continuous environmental variables based on microbiome. GigaScience, 14.

de Jong JJA, et al. (2024) Effect of Magnetic Resonance Image Quality on Structural and Functional Brain Connectivity: The Maastricht Study. Brain sciences, 14(1).

Dumanis SB, et al. (2023) From policy to practice: Lessons learned from an open science funding initiative. PLoS computational biology, 19(12), e1011626.

Al-Ibraheem J, et al. (2023) Correlation between salivary immunoglobulin A and interleukin-1beta in smokers with dental caries. F1000Research, 12, 175.

Friedrichs M, et al. (2023) A web-based platform for the annotation and analysis of NAR-published databases. PloS one, 18(10), e0293134.

Soundarajan S, et al. (2022) SPARCLink: an interactive tool to visualize the impact of the SPARC program. F1000Research, 11, 124.

Di Ruscio A, et al. (2022) Minding the gap: Unlocking the therapeutic potential of aptamers and making up for lost time. Molecular therapy. Nucleic acids, 29, 384.

Hoang V, et al. (2022) Container Profiler: Profiling resource utilization of containerized big data pipelines. GigaScience, 12.

Bandrowski A, et al. (2022) A decade of GigaScience: What can be learned from half a million RRIDs in the scientific literature? GigaScience, 11.

Srinivasan S, et al. (2022) MetGENE: gene-centric metabolomics information retrieval tool. GigaScience, 12.

Farshidi S, et al. (2021) Knowledge sharing and discovery across heterogeneous research infrastructures. Open research Europe, 1, 68.

Osanlouy M, et al. (2021) The SPARC DRC: Building a Resource for the Autonomic Nervous System Community. Frontiers in physiology, 12, 693735.

Ozyurt IB, et al. (2020) Bio-AnswerFinder: a system to find answers to questions from biomedical texts. Database : the journal of biological databases and curation, 2020.

Achanta S, et al. (2020) A Comprehensive Integrated Anatomical and Molecular Atlas of Rat Intrinsic Cardiac Nervous System. *iScience*, 23(6), 101140.

Miksa T, et al. (2019) Ten principles for machine-actionable data management plans. *PLoS computational biology*, 15(3), e1006750.

Etherington GJ, et al. (2019) A Galaxy-based training resource for single-cell RNA-sequencing quality control and analyses. *GigaScience*, 8(12).

Theilmann W, et al. (2019) Dose-dependent effects of isoflurane on TrkB and GSK3?? signaling: Importance of burst suppression pattern. *Neuroscience letters*, 694, 29.

Stenz L, et al. (2019) Genetic resistance to DEHP-induced transgenerational endocrine disruption. *PloS one*, 14(6), e0208371.

Ozyurt IB, et al. (2018) Foundry: a message-oriented, horizontally scalable ETL system for scientific data integration and enhancement. *Database : the journal of biological databases and curation*, 2018.