

Resource Summary Report

Generated by SPARC SAWG on Sep 17, 2026

GitHub

RRID:SCR_002630

Type: Tool

Proper Citation

GitHub (RRID:SCR_002630)

Resource Information

URL: <https://github.com/>

Proper Citation: GitHub (RRID:SCR_002630)

Description: A web-based hosting service for software development projects that use the Git revision control system offering powerful collaboration, code review, and code management. It offers both paid plans for private repositories, and free accounts for open source projects. Large or small, every repository comes with the same powerful tools. These tools are open to the community for public projects and secure for private projects. Features include: * Integrated issue tracking * Collaborative code review * Easily manage teams within organizations * Text entry with understated power * A growing list of programming languages and data formats * On the desktop and in your pocket - Android app and mobile web views let you keep track of your projects on the go.

Abbreviations: GitHub

Resource Type: commercial organization, mobile app, service resource, software application, software repository, software resource

Keywords: source code, database, java, php, python, objective-c, c++, c, c#, perl, issue, computer science, FASEB list

Availability: Free, Available for download, Freely available

Resource Name: GitHub

Resource ID: SCR_002630

Alternate IDs: nlx_156051

Alternate URLs: <http://www.force11.org/node/4710>

Record Creation Time: 20220129T080214+0000

Record Last Update: 20260912T200008+0000

Ratings and Alerts

No rating or validation information has been found for GitHub.

No alerts have been found for GitHub.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3749 mentions in open access literature.

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

Garc??a-Vicente R, et al. (2026) The Potential of the Gut Microbiota and Butyrate to Enhance CAR T-cell Therapy in Non-Hodgkin Lymphoma. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 32(2), 375.

Swift SZ, et al. (2026) Integration of Short- and Long-Read RNA Sequencing Enables the Discovery of Circular RNAs. *Cancer research*, 86(5), 1300.

Koladiya A, et al. (2026) CellFuse Enables Multimodal Integration of Single-Cell and Spatial Proteomics Data for Systems-Level Analysis in Cancer. *Cancer research*, 86(14), 3379.

Daste S, et al. (2026) Projection-specific routing of odor information in the olfactory cortex. *Current biology : CB*, 36(11), 2890.

Apgar M, et al. (2026) Dietary fiber reduces mortality from secondary sepsis in a murine model of *Clostridioides difficile* infection. *iScience*, 29(4), 115258.

Weiler S, et al. (2026) Protocol for minimizing off-target neuronal activation during optical stimulation in vivo. *STAR protocols*, 7(1), 104342.

Ding C, et al. (2026) Glioblastoma-Secreted C1QL1 Orchestrates Tumor Microtube Expansion and Neural Synaptic Pruning to Drive Malignant Synapse Formation and Recurrence. *Cancer discovery*, 16(6), 1176.

Kern S, et al. (2026) Challenges in replay detection by TDLM in post-encoding resting state. *eLife*, 14.

Nigri J, et al. (2026) Myofibroblasts Induce Neuroplasticity to Promote Pancreatic Inflammation and Cancer Progression. *Cancer discovery*, 16(5), 1014.

de Blas A, et al. (2026) Enhancing Proteasome Activity in T Cells Alleviates Exhaustion and Improves Antitumor Immunity. *Cancer research*, 86(12), 2896.

Rajkumar A, et al. (2026) SplitTurboID mapping of dimeric protein phosphatase complex interactomes. *iScience*, 29(4), 115195.

He H, et al. (2026) Direct Phasing of Protein Crystals with Hybrid Difference Map Algorithms. *Molecules* (Basel, Switzerland), 31(3).

Shoko C, et al. (2026) Hierarchical forecasting of COVID-19 cases in Africa using machine learning models. *Frontiers in epidemiology*, 6, 1696282.

Fan Z, et al. (2026) METTL3/m6A-Dependent SERPINE1/VEGFA Axis Mediates Sublethal Heat-Induced Angiogenesis in Hepatocellular Carcinoma. *Mediators of inflammation*, 2026(1), e5133850.

Song Z, et al. (2026) Predicting the expansion of *Gephyraulus lycantha* as a key pest of goji berry in China under climate change. *Frontiers in plant science*, 17, 1786710.

Li Z, et al. (2026) Dynamic-Attentive Selective Mamba with Group-Aware Convolution for Wearable Sensor-Based Sports and Daily Activity Recognition. *Sensors* (Basel, Switzerland), 26(10).

Fu Z, et al. (2026) RRP9 suppresses hepatocellular carcinoma progression by inhibiting the PI3K/AKT/mTOR pathway. *International journal of oncology*, 68(6).

Zheng J, et al. (2026) Identifying Novel Biomarkers and Therapeutic Targets for Endometriosis: Integrative Analysis of the Plasma Proteome and Genome. *Mediators of inflammation*, 2026(1), e6617402.

Lee Y, et al. (2026) Finding distributions that differ, with false discovery rate control. *Biometrika*, 113(2), asag025.

Nicolaidou E, et al. (2026) Network-Based Bioinformatics Reveal Microenvironment-Driven Cell-to-Cell Communication in the Progression of Multiple Myeloma. *International journal of molecular sciences*, 27(11).