Resource Summary Report

Generated by Kravitz on Sep 17, 2026

Stack Overflow

RRID:SCR_011984
Type: Tool

Proper Citation

Stack Overflow (RRID:SCR_011984)

Resource Information

URL: http://stackoverflow.com/

Proper Citation: Stack Overflow (RRID:SCR_011984)

Description: A question and answer site for professional and enthusiast programmers.

Abbreviations: Stack Overflow

Resource Type: community building portal, data or information resource, portal

Keywords: programmer

Availability: Free

Resource Name: Stack Overflow

Resource ID: SCR_011984

Alternate IDs: OMICS_01711

Record Creation Time: 20220129T080307+0000

Record Last Update: 20260912T195743+0000

Ratings and Alerts

No rating or validation information has been found for Stack Overflow.

No alerts have been found for Stack Overflow.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 23 mentions in open access literature.

Listed below are recent publications. The full list is available at Kravitz .

Mukherjee EM, et al. (2025) Demographics, Overlap, and Latency of Severe Cutaneous Adverse Reactions in an FDA Database. medRxiv : the preprint server for health sciences.

Elloumi F, et al. (2025) Protocol to set up the CellMinerCDB pharmacogenomics analysis web application with custom cell line data. STAR protocols, 6(4), 104076.

Mukherjee EM, et al. (2025) Seasonality and Trends in Stevens-Johnson Syndrome/Toxic Epidermal Necrolysis Before and During the COVID-19 Pandemic: A Pharmacovigilance Study. medRxiv : the preprint server for health sciences.

Mukherjee EM, et al. (2025) Immune Checkpoint Inhibitors as Independent and Synergistic Drivers of SJS/TEN: An Analysis of FAERS. medRxiv : the preprint server for health sciences.

Idkowiak J, et al. (2025) Best practices and tools in R and Python for statistical processing and visualization of lipidomics and metabolomics data. Nature communications, 16(1), 8714.

Nguyen H, et al. (2024) Intelligent search system for resume and labor law. PeerJ. Computer science, 10, e1786.

Wang Q, et al. (2024) Deep active learning for multi label text classification. Scientific reports, 14(1), 28246.

Hoffman AM, et al. (2024) Ten simple rules for teaching an introduction to R. PLoS computational biology, 20(5), e1012018.

Lin YL, et al. (2023) Coding peekaboom: a gaming mechanism for harvesting programming concepts. Education and information technologies, 28(4), 3765.

Dasgupta S, et al. (2023) Protocol for evaluating mechanistic pathways associated with HIV acquisition via nested Least Absolute Shrinkage and Selective Operator analysis. STAR protocols, 4(4), 102628.

de Carvalho VDH, et al. (2022) Mining Public Opinions on COVID-19 Vaccination: A Temporal Analysis to Support Combating Misinformation. Tropical medicine and infectious disease, 7(10).

Oellermann M, et al. (2022) Open Hardware in Science: The Benefits of Open Electronics. Integrative and comparative biology, 62(4), 1061.

Santhanam S, et al. (2022) Bots in software engineering: a systematic mapping study. PeerJ. Computer science, 8, e866.

Stefaniak F, et al. (2021) AnnapuRNA: A scoring function for predicting RNA-small molecule binding poses. PLoS computational biology, 17(2), e1008309.

Kamienski A, et al. (2021) An empirical study of Q&A websites for game developers. Empirical software engineering, 26(6), 115.

Islam S, et al. (2021) Ten simple rules for navigating the computational aspect of an interdisciplinary PhD. PLoS computational biology, 17(2), e1008554.

Moutidis I, et al. (2021) Community evolution on Stack Overflow. PloS one, 16(6), e0253010.

Hammad M, et al. (2021) Clone-advisor: recommending code tokens and clone methods with deep learning and information retrieval. PeerJ. Computer science, 7, e737.

Gujral H, et al. (2020) Utilization of Time Series Tools in Life-sciences and Neuroscience. Neuroscience insights, 15, 2633105520963045.

Ewers-Saucedo C, et al. (2019) Testing adaptive hypotheses on the evolution of larval life history in acorn and stalked barnacles. Ecology and evolution, 9(19), 11434.