Resource Summary Report

Generated by dkNET on Aug 8, 2026

streamlit

RRID:SCR_024354
Type: Tool

Proper Citation

streamlit (RRID:SCR_024354)

Resource Information

URL: https://github.com/streamlit/streamlit

Proper Citation: streamlit (RRID:SCR_024354)

Description: Software tool to turn data scripts into shareable web apps in minutes. Faster way to build and share data apps.

Resource Type: software resource, software application

Keywords: turn data scripts into shareable web apps, build and share data apps,

Availability: Free, Available for download, Freely available,

Resource Name: streamlit

Resource ID: SCR_024354

Old URLs: https://sources.debian.org/src/streamlit/

License: Apache-2.0 license

Record Creation Time: 20230830T050217+0000

Record Last Update: 20260808T043015+0000

Ratings and Alerts

No rating or validation information has been found for streamlit.

No alerts have been found for streamlit.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Zabetian Z, et al. (2025) Protocol for deep-learning-driven cell type label transfer in single-cell RNA sequencing data. STAR protocols, 6(2), 103768.

Saygili ES, et al. (2025) Machine Learning-Based Survival Prediction Tool for Adrenocortical Carcinoma. The Journal of clinical endocrinology and metabolism, 110(10), e3185.

Brown C, et al. (2025) A proteome-wide quantitative platform for nanoscale spatially resolved extraction of membrane proteins into native nanodiscs. Nature methods, 22(2), 412.

Wang SQ, et al. (2025) Development and validation of web-based, interpretable predictive models for sepsis and mortality in extensive burns. Frontiers in cellular and infection microbiology, 15, 1586087.

Radtke M, et al. (2024) altAFplotter: a web app for reliable UPD detection in NGS diagnostics. BMC bioinformatics, 25(1), 299.

Brown C, et al. (2024) A proteome-wide quantitative platform for nanoscale spatially resolved extraction of membrane proteins into native nanodiscs. bioRxiv : the preprint server for biology.

Laprade W, et al. (2023) Machine-learning guided Venom Induced Dermonecrosis Analysis tooL: VIDAL. Scientific reports, 13(1), 21662.

Nápoles-Duarte JM, et al. (2022) Stmol: A component for building interactive molecular visualizations within streamlit web-applications. Frontiers in molecular biosciences, 9, 990846.

Shah W, et al. () Open-source pre-clinical image segmentation: mouse cardiac magnetic resonance imaging datasets with a deep learning segmentation framework. Journal of cardiovascular magnetic resonance : official journal of the Society for Cardiovascular Magnetic Resonance, 28(1), 102706.