SciPy
RRID:SCR_008058
Type: Tool

Proper Citation
SciPy (RRID:SCR_008058)

Resource Information

URL: http://www.scipy.org/

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Description: A Python-based environment of open-source software for mathematics, science, and engineering. The core packages of SciPy include: NumPy, a base N-dimensional array package; SciPy Library, a fundamental library for scientific computing; and IPython, an enhanced interactive console.

Synonyms: SciPy, Scientific Tools for Python

Resource Type: software resource, software application

Keywords: python, software, open source

Availability: Public, Free

Resource Name: SciPy

Resource ID: SCR_008058

Alternate IDs: nif-0000-10422

Record Creation Time: 20220129T080245+0000

Record Last Update: 20240615T053714+0000

Ratings and Alerts
No rating or validation information has been found for SciPy.

No alerts have been found for SciPy.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 7421 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.


Srivastava K, et al. (2024) SARS-CoV-2-infection- and vaccine-induced antibody responses are long lasting with an initial waning phase followed by a stabilization phase. Immunity, 57(3), 587.


Steemans B, et al. (2024) Protocol to train a support vector machine for the automatic curation of bacterial cell detections in microscopy images. STAR protocols, 5(1), 102868.

Carrick BH, et al. (2024) PUF partner interactions at a conserved interface shape the RNA-binding landscape and cell fate in Caenorhabditis elegans. Developmental cell, 59(5), 661.


