scikit-learn

RRID:SCR_002577
Type: Tool

Proper Citation

scikit-learn (RRID:SCR_002577)

Resource Information

URL: http://scikit-learn.org/

Proper Citation: scikit-learn (RRID:SCR_002577)

Description: scikit-learn: machine learning in Python

Resource Type: Resource, software resource, software application

Keywords: algorithm, discriminant analysis, independent component analysis, linear, macos, microsoft, modeling, magnetic resonance, nonlinear, posix/unix-like, principal component analysis, python, regression, statistical operation, windows, data mining, data analysis, classification, clustering, dimensionality reduction, model selection, preprocessing, machine learning

Availability: BSD License

Website Status: Last checked up

Abbreviations: scikit-learn

Resource Name: scikit-learn

Resource ID: SCR_002577

Alternate IDs: nlx_155979

Alternate URLs: http://www.nitrc.org/projects/scikit-learn

Ratings and Alerts
No alerts have been found for scikit-learn.

Data and Source Information
Source: SciCrunch Registry

Usage and Citation Metrics
We found 1315 mentions in open access literature.

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


Zalay OC, et al. (2020) Blind method for discovering number of clusters in multidimensional datasets by regression on linkage hierarchies generated from random data. PloS one, 15(1),

http://www.nitrc.org/projects/scikit-learn


Iversen KH, et al. (2020) Similar genomic patterns of clinical infective endocarditis and oral isolates of Streptococcus sanguinis and Streptococcus gordonii. Scientific reports, 10(1), 2728.


Krotman Y, et al. (2020) Dissecting the factors shaping fish skin microbiomes in a heterogeneous inland water system. Microbiome, 8(1), 9.