scikit-learn
RRID:SCR_002577
Type: Tool

Proper Citation

scikit-learn (RRID:SCR_002577)

Resource Information

URL: http://scikit-learn.org/
Description: scikit-learn: machine learning in Python
Resource Name: scikit-learn
Proper Citation: scikit-learn (RRID:SCR_002577)
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
Resource ID: SCR_002577
Availability: BSD License
Website Status: Last checked up
Alternate IDs: nlx_155979
Alternate URLs: http://www.nitrc.org/projects/scikit-learn
Abbreviations: scikit-learn
Mentions Count: 1120
Ratings and Alerts


No alerts have been found for scikit-learn.

Data and Source Information

**Source:** [SciCrunch Registry](http://www.nitrc.org/projects/scikit-learn)

Usage and Citation Metrics

We found 1120 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [FDI Lab - SciCrunch Infrastructure](http://www.nitrc.org/projects/scikit-learn).


Zhou FY, et al. (2019) Motion sensing superpixels (MOSES) is a systematic computational framework to quantify and discover cellular motion phenotypes. eLife, 8.


