Scythe

RRID:SCR_011844
Type: Tool

Proper Citation

Scythe (RRID:SCR_011844)

Resource Information

URL: https://github.com/vsbuffalo/scythe

Description: Scythe uses a Naive Bayesian approach to classify contaminant substrings in sequence reads.

Resource Name: Scythe

Proper Citation: Scythe (RRID:SCR_011844)

Resource Type: Resource, software resource

Resource ID: SCR_011844

Website Status: Last checked up

Alternate IDs: OMICS_01091

Abbreviations: Scythe

Mentions Count: 99

Ratings and Alerts

No rating or validation information has been found for Scythe.

No alerts have been found for Scythe.

Data and Source Information

Source: SciCrunch Registry
Usage and Citation Metrics

We found 99 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [scicrunch](https://scicrunch.org).


Falcon T, et al. (2019) Exploring integument transcriptomes, cuticle ultrastructure, and
cuticular hydrocarbons profiles in eusocial and solitary bee species displaying heterochronic adult cuticle maturation. PloS one, 14(3), e0213796.


