Flexbar
RRID:SCR_013001
Type: Tool

Proper Citation
Flexbar (RRID:SCR_013001)

Resource Information
URL: http://sourceforge.net/projects/flexbar/
Proper Citation: Flexbar (RRID:SCR_013001)
Description: Flexible barcode and adapter removal for sequencing platforms.
Resource Type: Resource, software resource
Keywords: bio.tools
Parent Organization: SourceForge
Website Status: Last checked up
Abbreviations: Flexbar
Resource Name: Flexbar
Resource ID: SCR_013001
Alternate IDs: OMICS_01087, biotools:flexbar
Alternate URLs: https://bio.tools/flexbar

Ratings and Alerts
No rating or validation information has been found for Flexbar.
No alerts have been found for Flexbar.
Data and Source Information

**Source:** SciCrunch Registry

Usage and Citation Metrics

We found 132 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [FDI Lab - SciCrunch.org](http://FDI-Lab-S SciCrunch.org).


Davila Gallesio J, et al. (2020) Sgd1 is an MIF4G domain-containing cofactor of the RNA helicase Fal1 and associates with the 5' domain of the 18S rRNA sequence. RNA biology, 17(4), 539-553.


Ocalewicz K, et al. (2020) Preliminary Identification of Candidate Genes Related to Survival of Gynogenetic Rainbow Trout () Based on Comparative Transcriptome Analysis. Animals :


