Trimmomatic
RRID:SCR_011848
Type: Tool

Proper Citation

Trimmomatic (RRID:SCR_011848)

Resource Information


Description: Software Java pipeline for trimming tasks for Illumina paired end and single ended data. Flexible Trimmer for Illumina Sequence Data. Pair aware preprocessing tool optimized for Illumina next generation sequencing data. Includes several processing steps for read trimming and filtering. Operating systems Unix/Linux, Mac OS, Windows.

Resource Name: Trimmomatic

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Resource Type: Resource, software resource, software application, data processing software

Keywords: trimming, task, paired, end, single, data, next, generation, sequencing, filtering

Resource ID: SCR_011848

Funding Agency: BLE/BMELV Verbundprojekt, BMBF

Related resources: shovill

References: PMID:24695404

Availability: Free, Available for download, Freely available

Website Status: Last checked up

Alternate IDs: OMICS_01097
Ratings and Alerts

No rating or validation information has been found for Trimmomatic.

No alerts have been found for Trimmomatic.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 3061 mentions in open access literature.

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


Tsai SL, et al. (2020) is a dual regulator of wound epidermis development and inflammation during the initiation of limb regeneration. eLife, 9.


