Resource Summary Report

Generated by SPARC SAWG on Sep 12, 2026

qcumber

RRID:SCR_024203
Type: Tool

Proper Citation

qcumber (RRID:SCR_024203)

Resource Information

URL: https://gitlab.com/RKIBioinformaticsPipelines/QCumber

Proper Citation: qcumber (RRID:SCR_024203)

Description: Software for quality control, quality trimming, adapter removal and sequence content check of NGS data.

Resource Type: software library, software resource, software toolkit

Keywords: quality control, quality trimming, adapter removal, sequence content check, NGS data,

Availability: Free, Available for download, Freely available,

Resource Name: qcumber

Resource ID: SCR_024203

Alternate URLs: https://sources.debian.org/src/qcumber/

License: GNU LESSER GENERAL PUBLIC LICENSE

Record Creation Time: 20230824T050212+0000

Record Last Update: 20260912T200115+0000

Ratings and Alerts

No rating or validation information has been found for qcumber.

No alerts have been found for qcumber.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at SPARC SAWG .

Sbierski-Kind J, et al. (2022) Effects of caloric restriction on the gut microbiome are linked with immune senescence. Microbiome, 10(1), 57.

Bender JK, et al. (2022) Controlling an Unprecedented Outbreak with Vancomycin-Resistant Enterococcus faecium in Germany, October 2015 to November 2019. Microorganisms, 10(8).

Bender JK, et al. (2022) Combined Clinical, Epidemiological, and Genome-Based Analysis Identified a Nationwide Outbreak of Burkholderia cepacia Complex Infections Caused by Contaminated Mouthwash Solutions. Open forum infectious diseases, 9(5), ofac114.

Edenborough KM, et al. (2019) Dendritic Cells Generated From Mops condylurus, a Likely Filovirus Reservoir Host, Are Susceptible to and Activated by Zaire Ebolavirus Infection. Frontiers in immunology, 10, 2414.