

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.