MultiQC
RRID:SCR_014982
Type: Tool

Proper Citation

MultiQC (RRID:SCR_014982)

Resource Information

**URL:** [http://multiqc.info/](http://multiqc.info/)

**Description:** Data aggregate that compiles results from bioinformatics analyses across multiple samples into a single report. It is written in Python.

**Resource Name:** MultiQC

**Proper Citation:** MultiQC (RRID:SCR_014982)

**Resource Type:** Resource, software resource, data access protocol

**Keywords:** bioinformatics, data aggregate, python, open source, html report

**Resource ID:** SCR_014982

**Funding Agency:** National Genomics Infrastructure, Science for Life Laboratory

**References:** PMID:27312411

**Availability:** Open source, Available for download

**Website Status:** Last checked up

**Alternate URLs:** https://github.com/ewels/MultiQC https://pypi.python.org/pypi/multiqc

**Mentions Count:** 163
No rating or validation information has been found for MultiQC.

No alerts have been found for MultiQC.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 163 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [FDI Lab - SciCrunch Infrastructure](#).


Andersen MK, et al. (2020) The derived allele of a novel intergenic variant at chromosome 11 associates with lower body mass index and a favorable metabolic phenotype in
Greenlanders. PLoS genetics, 16(1), e1008544.


