**MultiQC**

**RRID:** SCR_014982  
**Type:** Tool

**Proper Citation**

MultiQC (RRID:SCR_014982)

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**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

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Ratings and Alerts
No rating or validation information has been found for MultiQC.

No alerts have been found for MultiQC.

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**Data and Source Information**

**Source:** SciCrunch Registry

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**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](https://fdi-lab.scisch.net).


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.


Herring BP, et al. (2019) Transcriptome profiling reveals significant changes in the gastric muscularis externa with obesity that partially overlap those that occur with idiopathic gastroparesis. BMC medical genomics, 12(1), 89.