QuorUM
RRID:SCR_011840
Type: Tool

Proper Citation
QuorUM (RRID:SCR_011840)

Resource Information
URL: http://www.genome.umd.edu/quorum.html
Proper Citation: QuorUM (RRID:SCR_011840)
Description: Software tool as error corrector for Illumina reads. It is distributed and used with MaSuRCA, or it can be used independently.
Abbreviations: QuorUM
Resource Type: software resource
Defining Citation: DOI:10.1371/journal.pone.0130821
Resource Name: QuorUM
Resource ID: SCR_011840
Alternate IDs: OMICS_01107
Alternate URLs: https://sources.debian.org/src/quorum/
Record Creation Time: 20220129T080307+0000
Record Last Update: 20240424T182914+0000

Ratings and Alerts
No rating or validation information has been found for QuorUM.
No alerts have been found for QuorUM.
Usage and Citation Metrics

We found 31 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [FDI Lab - SciCrunch.org](https://www.FDI-Lab.org).

Sales-Contini RCM, et al. (2024) Mechanical Strength and Surface Analysis of a Composite Made from Recycled Carbon Fibre Obtained via the Pyrolysis Process for Reuse in the Manufacture of New Composites. Materials (Basel, Switzerland), 17(2).


Purtle J, et al. (2023) State Legislator Social Media Posts About the 988 Suicide and Crisis Lifeline. JAMA network open, 6(10), e2339845.


Porrelli S, et al. (2022) Draft genome of the lowland anoa (Bubalus depressicornis) and comparison with buffalo genome assemblies (Bovidae, Bubalina). G3 (Bethesda, Md.), 12(11).

Schultz CJ, et al. (2022) A targeted bioinformatics approach identifies highly variable cell surface proteins that are unique to Glomeromycotina. Mycorrhiza, 32(1), 45.


Yurchenko AA, et al. (2020) Chromosome-Level Assembly of the Common Lizard (Zootoca
vivipara) Genome. Genome biology and evolution, 12(11), 1953.


