

Resource Summary Report

Generated by [RRID](#) on Aug 2, 2026

[QTrim](#)

RRID:SCR_011842

Type: Tool

Proper Citation

QTrim (RRID:SCR_011842)

Resource Information

URL: <http://hiv.sanbi.ac.za/software/qtrim>

Proper Citation: QTrim (RRID:SCR_011842)

Description: A next generation sequence quality trimming tool.

Abbreviations: QTrim

Resource Type: software resource

Resource Name: QTrim

Resource ID: SCR_011842

Alternate IDs: OMICS_01089

Record Creation Time: 20220129T080307+0000

Record Last Update: 20260801T190421+0000

Ratings and Alerts

No rating or validation information has been found for QTrim.

No alerts have been found for QTrim.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

MacLeod IJ, et al. (2021) PANDAA intentionally violates conventional qPCR design to enable durable, mismatch-agnostic detection of highly polymorphic pathogens. *Communications biology*, 4(1), 227.

Tian R, et al. (2020) Gene Expression Profiling Indicated Diverse Functions and Characteristics of Core Genes in Pea Aphid. *Insects*, 11(3).

Zarars??z G, et al. (2017) A comprehensive simulation study on classification of RNA-Seq data. *PloS one*, 12(8), e0182507.

Plasil M, et al. (2016) The major histocompatibility complex in Old World camelids and low polymorphism of its class II genes. *BMC genomics*, 17, 167.

Menon R, et al. (2016) Comparative analysis of SNP candidates in disparate milk yielding river buffaloes using targeted sequencing. *PeerJ*, 4, e2147.

Austin CM, et al. (2015) Whole Genome Sequencing of the Asian Arowana (*Scleropages formosus*) Provides Insights into the Evolution of Ray-Finned Fishes. *Genome biology and evolution*, 7(10), 2885.