

Resource Summary Report

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ShortRead

RRID:SCR_006813

Type: Tool

Proper Citation

ShortRead (RRID:SCR_006813)

Resource Information

URL: <http://www.bioconductor.org/packages/2.11/bioc/html/ShortRead.html>

Proper Citation: ShortRead (RRID:SCR_006813)

Description: Software package for input, quality assessment and exploration of high-throughput sequence data. Used for input, quality assurance, and basic manipulation of "short read" DNA sequences such as those produced by Solexa, 454, and related technologies, including exible import of common short read data formats.

Abbreviations: ShortRead

Synonyms: ShortRead - Classes and methods for high-throughput short-read sequencing data.

Resource Type: software resource

Defining Citation: [PMID:19654119](#)

Keywords: high throughput sequence data, short read, DNA sequences, short read data

Availability: Free, Available for download, Freely available

Resource Name: ShortRead

Resource ID: SCR_006813

Alternate IDs: OMICS_01076

Alternate URLs: <https://sources.debian.org/src/r-bioc-shortread/>

License: Artistic License v2

Record Creation Time: 20220129T080238+0000

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Ratings and Alerts

No rating or validation information has been found for ShortRead.

No alerts have been found for ShortRead.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.