Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 15, 2025

libCSAM

RRID:SCR_002766
Type: Tool

Proper Citation

libCSAM (RRID:SCR_002766)

Resource Information

URL: https://github.com/rcanovas/libCSAM

Proper Citation: libCSAM (RRID:SCR_002766)

Description: Contains several C++ codes for compress, decompress, and access each of the fields of any SAM format file.

Resource Type: software resource

Defining Citation: PMID:24728856

Keywords: standalone software, c++, bio.tools

Funding:

Resource Name: libCSAM

Resource ID: SCR_002766

Alternate IDs: OMICS_03750, biotools:libcsam

Alternate URLs: https://bio.tools/libcsam

Record Creation Time: 20220129T080215+0000

Record Last Update: 20250410T064923+0000

Ratings and Alerts

No rating or validation information has been found for libCSAM.

No alerts have been found for libCSAM.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Benoit G, et al. (2015) Reference-free compression of high throughput sequencing data with a probabilistic de Bruijn graph. BMC bioinformatics, 16, 288.