Resource Summary Report

Generated by NIF on Apr 25, 2025

Bambino

RRID:SCR_005649 Type: Tool

Proper Citation

Bambino (RRID:SCR_005649)

Resource Information

URL: https://cgwb.nci.nih.gov/goldenPath/bamview/documentation/index.html

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Description: A variant detector and graphical alignment viewer for next-generation sequencing data in the SAM/BAM format, which is capable of pooling data from multiple source files. Bambino may be launched online via Java Web Start or downloaded and run locally.

Abbreviations: Bambino

Synonyms: Bambino: a variant detector and alignment viewer for next-generation sequencing data in the SAM/BAM format

Resource Type: analysis service resource, data analysis service, production service resource, software resource, service resource

Defining Citation: PMID:21278191

Keywords: java, next-generation sequencing, bio.tools

Funding:

Availability: Https://cgwb.nci.nih.gov/goldenPath/bamview/documentation/Bambino_Click-thru-agreement-for-executable_final.txt

Resource Name: Bambino

Resource ID: SCR_005649

Alternate IDs: OMICS_00876, biotools:bambino

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

Record Creation Time: 20220129T080231+0000

Record Last Update: 20250425T055447+0000

Ratings and Alerts

No rating or validation information has been found for Bambino.

No alerts have been found for Bambino.

Data and Source Information

Source: <u>SciCrunch Registry</u>

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at <u>NIF</u>.

Wen J, et al. (2021) The landscape of coding RNA editing events in pediatric cancer. BMC cancer, 21(1), 1233.

Brady SW, et al. (2020) Pan-neuroblastoma analysis reveals age- and signature-associated driver alterations. Nature communications, 11(1), 5183.

Castel SE, et al. (2018) Modified penetrance of coding variants by cis-regulatory variation contributes to disease risk. Nature genetics, 50(9), 1327.

Xing Z, et al. (2018) Analysis of mutations in primary and metastatic synovial sarcoma. Oncotarget, 9(96), 36878.