

Resource Summary Report

Generated by [RRID](#) on Aug 12, 2026

[CSAW](#)

RRID:SCR_026738

Type: Tool

Proper Citation

CSAW (RRID:SCR_026738)

Resource Information

URL: <https://bioconductor.org/packages/csaw/>

Proper Citation: CSAW (RRID:SCR_026738)

Description: Software R package for detection of differentially bound regions in ChIP-seq data with sliding windows, with methods for normalization and proper FDR control.

Resource Type: software toolkit, software resource

Keywords: detection of differentially bound regions in ChIP-seq data, detection of differentially bound regions, ChIP-seq data,

Availability: Free, Available for download, Freely available

Resource Name: CSAW

Resource ID: SCR_026738

License: GNU GPL v3

Record Creation Time: 20250410T064928+0000

Record Last Update: 20260810T040919+0000

Ratings and Alerts

No rating or validation information has been found for CSAW.

No alerts have been found for CSAW.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Fau PA, et al. (2026) Temporal stratification of promoter-proximal versus enhancer VDR binding directs vitamin D-responsive transcription. *Epigenetics & chromatin*, 19(1).

Reed KSM, et al. (2026) Genome reorganization and its functional impact during breast cancer progression. *eLife*, 14.

Alouche N, et al. (2026) Homeostatic mature dendritic cells instruct fibroblast specialization via Notch2 signaling to establish T cell niches. *Immunity*, 59(6), 1688.