

Resource Summary Report

Generated by ASWG on Aug 3, 2026

CGHregions

RRID:SCR_001278

Type: Tool

Proper Citation

CGHregions (RRID:SCR_001278)

Resource Information

URL: <http://www.bioconductor.org/packages/devel/bioc/html/CGHregions.html>

Proper Citation: CGHregions (RRID:SCR_001278)

Description: Software package for dimension Reduction for Array CGH Data with Minimal Information Loss.

Abbreviations: CGHregions

Synonyms: CGHregions - Dimension Reduction for Array CGH Data with Minimal Information Loss

Resource Type: software resource

Defining Citation: [PMID:19455235](#)

Keywords: copy number variation, microarray, visualization

Availability: Free, Available for download, Freely available

Resource Name: CGHregions

Resource ID: SCR_001278

Alternate IDs: OMICS_02058

License: GNU General Public License

Record Creation Time: 20220129T080206+0000

Record Last Update: 20260801T190145+0000

Ratings and Alerts

No rating or validation information has been found for CGHregions.

No alerts have been found for CGHregions.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Schn??ller LE, et al. (2023) Systematic in vitro analysis of therapy resistance in glioblastoma cell lines by integration of clonogenic survival data with multi-level molecular data. Radiation oncology (London, England), 18(1), 51.

Los-de Vries GT, et al. (2022) Genomic and microenvironmental landscape of stage I follicular lymphoma, compared with stage III/IV. Blood advances, 6(18), 5482.

Yuan D, et al. (2017) Kupffer Cell-Derived Tnf Triggers Cholangiocellular Tumorigenesis through JNK due to Chronic Mitochondrial Dysfunction and ROS. Cancer cell, 31(6), 771.

Munchel S, et al. (2015) Targeted or whole genome sequencing of formalin fixed tissue samples: potential applications in cancer genomics. Oncotarget, 6(28), 25943.