DNAcopy
RRID:SCR_012560
Type: Tool

Proper Citation

DNAcopy (RRID:SCR_012560)

Resource Information


**Proper Citation:** DNAcopy (RRID:SCR_012560)

**Description:** Software that segments DNA copy number data using circular binary segmentation to detect regions with abnormal copy number.

**Abbreviations:** DNAcopy

**Resource Type:** software resource

**Keywords:** bio.tools

**Resource Name:** DNAcopy

**Resource ID:** SCR_012560

**Alternate IDs:** OMICS_00720, biotools:dnacopy

**Alternate URLs:** [https://bio.tools/dnacopy](https://bio.tools/dnacopy), [https://sources.debian.org/src/r-bioc-dnacopy/](https://sources.debian.org/src/r-bioc-dnacopy/)

**Record Creation Time:** 20220129T080311+0000

**Record Last Update:** 20240424T182924+0000

Ratings and Alerts

No rating or validation information has been found for DNAcopy.

No alerts have been found for DNAcopy.
Usage and Citation Metrics

We found 279 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [FDI Lab - SciCrunch.org](https://www.fdlab.org).


Lehtonen J, et al. (2024) Haplotype information of large neuromuscular disease genes provided by linked-read sequencing has a potential to increase diagnostic yield. Scientific reports, 14(1), 4306.


De Marchi T, et al. (2023) Proteogenomics decodes the evolution of human ipsilateral breast cancer. Communications biology, 6(1), 139.


Zhang Y, et al. (2023) MATR3-antisense LINE1 RNA meshwork scaffolds higher-order chromatin organization. EMBO reports, 24(8), e57550.


de Traux de Wardin H, et al. (2023) Sequential genomic analysis using a multisample/multiplatform approach to better define rhabdomyosarcoma progression and relapse. NPJ precision oncology, 7(1), 96.


