

Resource Summary Report

Generated by [kravitz2](#) on Jul 31, 2026

[waviCGH](#)

RRID:SCR_006662

Type: Tool

Proper Citation

waviCGH (RRID:SCR_006662)

Resource Information

URL: <http://wavi.bioinfo.cnio.es/>

Proper Citation: waviCGH (RRID:SCR_006662)

Description: A versatile web-server application for the analysis and visualization of array-CGH data.

Abbreviations: waviCGH

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

Defining Citation: [PMID:20507915](#)

Keywords: genomic, copy number alteration, bio.tools

Availability: Acknowledgement requested

Resource Name: waviCGH

Resource ID: SCR_006662

Alternate IDs: OMICS_00739, biotools:wavicgh

Alternate URLs: <https://bio.tools/wavicgh>

Record Creation Time: 20220129T080237+0000

Record Last Update: 20260731T042728+0000

Ratings and Alerts

No rating or validation information has been found for waviCGH.

No alerts have been found for waviCGH.

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 [kravitz2](#) .

Aubry M, et al. (2015) From the core to beyond the margin: a genomic picture of glioblastoma intratumor heterogeneity. *Oncotarget*, 6(14), 12094.

Earl J, et al. (2015) The UBC-40 Urothelial Bladder Cancer cell line index: a genomic resource for functional studies. *BMC genomics*, 16(1), 403.

Hur Y, et al. (2011) Wavelet-based identification of DNA focal genomic aberrations from single nucleotide polymorphism arrays. *BMC bioinformatics*, 12, 146.

Gui J, et al. (2011) Recent advances in molecular technologies and their application in pathogen detection in foods with particular reference to yersinia. *Journal of pathogens*, 2011, 310135.