

Resource Summary Report

Generated by [PRECISE-TBI](#) on Sep 8, 2026

[waviCGH](#)

RRID:SCR_006662

Type: Tool

Proper Citation

waviCGH (RRID:SCR_006662)

Resource Information

URL: <http://wavi.biinfo.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: analysis service resource, data analysis service, production service resource, service resource

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: 20260905T133136+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 [PRECISE-TBI](#) .

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.

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

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.

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