

Resource Summary Report

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ACME

RRID:SCR_001464

Type: Tool

Proper Citation

ACME (RRID:SCR_001464)

Resource Information

URL: <http://www.bioconductor.org/packages/release/bioc/html/ACME.html>

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Description: A set of tools for analysing tiling array ChIP/chip, DNase hypersensitivity, or other experiments that result in regions of the genome showing enrichment. It does not rely on a specific array technology (although the array should be a tiling array), is very general (can be applied in experiments resulting in regions of enrichment), and is very insensitive to array noise or normalization methods. It is also very fast and can be applied on whole-genome tiling array experiments quite easily with enough memory.

Abbreviations: ACME

Synonyms: Algorithms for Calculating Microarray Enrichment

Resource Type: software resource

Defining Citation: [PMID:16939795](#)

Keywords: microarray

Availability: Free, Available for download, Freely available

Resource Name: ACME

Resource ID: SCR_001464

Alternate IDs: OMICS_01976

License: GNU General Public License, v2 or newer

Record Creation Time: 20220129T080207+0000

Record Last Update: 20261017T202511+0000

Ratings and Alerts

No rating or validation information has been found for ACME.

No alerts have been found for ACME.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.