

Resource Summary Report

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Genopolis

RRID:SCR_010975

Type: Tool

Proper Citation

Genopolis (RRID:SCR_010975)

Resource Information

URL: <https://bmcbioinformatics.biomedcentral.com/articles/10.1186/1471-2105-8-S1-S21>

Proper Citation: Genopolis (RRID:SCR_010975)

Description: A microarray platform that uses the Illumina and Affymetrix GeneChip microarray technology for genome and transcriptome analyses and a web-based database that consists exclusively of high quality Affymetrix data from immunological experiments hosted by a public, non-profit consortium of three scientific public institutions aimed to develop, integrate and disseminate Functional Genomics.

Abbreviations: Genopolis

Resource Type: data or information resource, database, service resource

Keywords: functional genomics, gene expression, bioinformatics, cytogenetics, genotyping, real-time pcr, gene, immunology

Availability: Public

Resource Name: Genopolis

Resource ID: SCR_010975

Alternate IDs: OMICS_00866

Alternate URLs: <https://omictools.com/genopolis-tool>

Old URLs: <http://www.genopolis.it/>

Record Creation Time: 20220129T080301+0000

Record Last Update: 20260811T043408+0000

Ratings and Alerts

No rating or validation information has been found for Genopolis.

No alerts have been found for Genopolis.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Gradolatto A, et al. (2014) Both Treg cells and Tconv cells are defective in the Myasthenia gravis thymus: roles of IL-17 and TNF- α . Journal of autoimmunity, 52, 53.

Pelizzola M, et al. (2006) AMDA: an R package for the automated microarray data analysis. BMC bioinformatics, 7, 335.