

# Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

## Mini Analysis Guide for Microarrays

RRID:SCR\_000596

Type: Tool

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### Proper Citation

Mini Analysis Guide for Microarrays (RRID:SCR\_000596)

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### Resource Information

**URL:** <http://www.molmine.com/magma/>

**Proper Citation:** Mini Analysis Guide for Microarrays (RRID:SCR\_000596)

**Description:** A collection of cook-book like manuals for various microarray designs. MAGMA is a collaboration between the Norwegian Microarray Consortium NMC and MolMine AS

**Abbreviations:** MAGMA

**Resource Type:** data or information resource, experimental protocol, narrative resource

**Keywords:** microarray design, microarray, manual, guide, array, analysis, j-express, import, data processing, global analysis, differential expression, gene set, co-expressed gene

**Resource Name:** Mini Analysis Guide for Microarrays

**Resource ID:** SCR\_000596

**Alternate IDs:** OMICS\_00772

**Record Creation Time:** 20220129T080202+0000

**Record Last Update:** 20260905T132422+0000

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### Ratings and Alerts

No rating or validation information has been found for Mini Analysis Guide for Microarrays.

No alerts have been found for Mini Analysis Guide for Microarrays.

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### Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Meng W, et al. (2018) A Genome-Wide Association Study Finds Genetic Associations with Broadly-Defined Headache in UK Biobank (N=223,773). EBioMedicine, 28, 180.

Brevik EJ, et al. (2016) Genome-wide analyses of aggressiveness in attention-deficit hyperactivity disorder. American journal of medical genetics. Part B, Neuropsychiatric genetics : the official publication of the International Society of Psychiatric Genetics, 171(5), 733.

Zoltewicz JS, et al. (2012) Characterization of Antibodies that Detect Human GFAP after Traumatic Brain Injury. Biomarker insights, 7, 71.