

Resource Summary Report

Generated by [Kravitz](#) on Sep 17, 2026

miRNApath

RRID:SCR_012833

Type: Tool

Proper Citation

miRNApath (RRID:SCR_012833)

Resource Information

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

Proper Citation: miRNApath (RRID:SCR_012833)

Description: Software package that provides pathway enrichment techniques for miRNA expression data.

Abbreviations: miRNApath

Resource Type: software resource

Resource Name: miRNApath

Resource ID: SCR_012833

Alternate IDs: OMICS_00787

Record Creation Time: 20220129T080312+0000

Record Last Update: 20260912T195753+0000

Ratings and Alerts

No rating or validation information has been found for miRNApath.

No alerts have been found for miRNApath.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Hassan MK, et al. (2021) Integrative microRNA and gene expression analysis identifies new epigenetically regulated microRNAs mediating taxane resistance in ovarian cancer. Scientific reports, 11(1), 562.

Mansouri S, et al. (2020) Alteration in Expression of miR-32 and FBXW7 Tumor Suppressor in Plasma Samples of Patients with T-cell Acute Lymphoblastic Leukemia. Cancer management and research, 12, 1253.

Guo Q, et al. (2019) MiR-384 induces apoptosis and autophagy of non-small cell lung cancer cells through the negative regulation of Collagen α -1(X) chain gene. Bioscience reports, 39(2).

Jiang Z, et al. (2019) Inactivation of the Wnt/ β -catenin signaling pathway underlies inhibitory role of microRNA-129-5p in epithelial-mesenchymal transition and angiogenesis of prostate cancer by targeting ZIC2. Cancer cell international, 19, 271.

Rastorguev SM, et al. (2017) Differential miRNA expression in the three-spined stickleback, response to environmental changes. Scientific reports, 7(1), 18089.