

Resource Summary Report

Generated by [kravitz2](#) on Sep 19, 2026

isomiRID

RRID:SCR_009809

Type: Tool

Proper Citation

isomiRID (RRID:SCR_009809)

Resource Information

URL: <http://www.ufrgs.br/RNAi/isomiRID/>

Proper Citation: isomiRID (RRID:SCR_009809)

Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented on 4/1/14. Software providing a framework to find isomiRNAs, templated and non-templated modifications in microRNAs.

Abbreviations: isomiRID

Resource Type: software resource

Defining Citation: [PMID:23946501](#)

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: isomiRID

Resource ID: SCR_009809

Alternate IDs: OMICS_00387

Record Creation Time: 20220129T080255+0000

Record Last Update: 20260912T195715+0000

Ratings and Alerts

No rating or validation information has been found for isomiRID.

No alerts have been found for isomiRID.

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 [kravitz2](#) .

Jiang G, et al. (2023) Genetic Regulation of Human isomiR Biogenesis. *Cancers*, 15(17).

Dermastia M, et al. (2021) Differential Response of Grapevine to Infection with 'Candidatus Phytoplasma solani' in Early and Late Growing Season through Complex Regulation of mRNA and Small RNA Transcriptomes. *International journal of molecular sciences*, 22(7).

Bubici G, et al. (2020) First Report of Aleurocanthus spiniferus on Ailanthus altissima: Profiling of the Insect Microbiome and MicroRNAs. *Insects*, 11(3).

Wang S, et al. (2016) Dysregulation of miRNA isoform level at 5' end in Alzheimer's disease. *Gene*, 584(2), 167.

Sablok G, et al. (2015) isomiRs: Increasing Evidences of isomiRs Complexity in Plant Stress Functional Biology. *Frontiers in plant science*, 6, 949.