

# Resource Summary Report

Generated by [RRID](#) on Aug 5, 2026

## [miRDeep-P](#)

RRID:SCR\_013026

Type: Tool

### Proper Citation

miRDeep-P (RRID:SCR\_013026)

### Resource Information

**URL:** <http://sourceforge.net/projects/mirdp/>

**Proper Citation:** miRDeep-P (RRID:SCR\_013026)

**Description:** A computational tool for analyzing the microRNA (miRNA) transcriptome in plants.

**Abbreviations:** miRDP

**Resource Type:** software resource

**Defining Citation:** [PMID:21775303](#)

**Availability:** GNU General Public License, v3

**Resource Name:** miRDeep-P

**Resource ID:** SCR\_013026

**Alternate IDs:** OMICS\_00375

**Record Creation Time:** 20220129T080313+0000

**Record Last Update:** 20260801T190454+0000

### Ratings and Alerts

No rating or validation information has been found for miRDeep-P.

No alerts have been found for miRDeep-P.

### Data and Source Information

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

---

## Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Joshi P, et al. (2025) Identification of miRNAs associated with *Aspergillus flavus* infection and their targets in groundnut (*Arachis hypogaea* L.). *BMC plant biology*, 25(1), 345.

Zhang Y, et al. (2020) Integrative expression network analysis of microRNA and gene isoforms in sacred lotus. *BMC genomics*, 21(1), 429.

Nadiya F, et al. (2017) Data on identification of conserved and novel miRNAs in *Elettaria cardamomum*. *Data in brief*, 14, 789.

Feng JL, et al. (2017) High throughput sequencing of small RNAs reveals dynamic microRNAs expression of lipid metabolism during *Camellia oleifera* and *C. meiocarpa* seed natural drying. *BMC genomics*, 18(1), 546.

Seifert F, et al. (2016) Analysis of wheat microspore embryogenesis induction by transcriptome and small RNA sequencing using the highly responsive cultivar "Svilena". *BMC plant biology*, 16, 97.

Bilichak A, et al. (2015) The elucidation of stress memory inheritance in *Brassica rapa* plants. *Frontiers in plant science*, 6, 5.