Resource Summary Report

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EVmiRNA

RRID:SCR_018795
Type: Tool

Proper Citation

EVmiRNA (RRID:SCR_018795)

Resource Information

URL: http://bioinfo.life.hust.edu.cn/EVmiRNA/#!/

Proper Citation: EVmiRNA (RRID:SCR_018795)

Description: Collection of comprehensive miRNA expression profiles in extracellular vesicles from tissues. Includes miRNA expression profiles, miRNA regulated pathways, miRNA function, miRNA related drugs and publications to support miRNA biomarker discovery.

Synonyms: Extracellular Vesicles miRNA Database

Resource Type: database, data or information resource

Defining Citation: PMID:30335161

Keywords: miRNA, miRNA expression profile, extracellular vesicle, tissue, miRNA regulated pathway, miRNA function, drug, publication, miRNA biomarker, data

Funding: National Key Research and Development Program of China ;
National Natural Science Foundation of China ;
China Postdoctoral Science Foundation

Availability: Free, Freely available

Resource Name: EVmiRNA

Resource ID: SCR_018795

Record Creation Time: 20220129T080342+0000

Record Last Update: 20250430T060217+0000

Ratings and Alerts

No rating or validation information has been found for EVmiRNA.

No alerts have been found for EVmiRNA.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Duan Y, et al. (2020) Adipose mesenchymal stem cell-derived extracellular vesicles containing microRNA-26a-5p target TLR4 and protect against diabetic nephropathy. The Journal of biological chemistry, 295(37), 12868.