

Resource Summary Report

Generated by SPARC SAWG on Sep 14, 2026

MRI Compatible Microdrive

RRID:SCR_022352

Type: Tool

Proper Citation

MRI Compatible Microdrive (RRID:SCR_022352)

Resource Information

URL: <https://edspace.american.edu/openbehavior/project/mri-compatible-microdrive/>

Proper Citation: MRI Compatible Microdrive (RRID:SCR_022352)

Description: MRI compatible microdrive that can precisely position electrodes without causing significant imaging artifacts.

Resource Type: data or information resource, instrument resource, portal, project portal

Defining Citation: [DOI:10.1523/ENEURO.0495-20.2021](https://doi.org/10.1523/ENEURO.0495-20.2021)

Keywords: OpenBehavior, Instrument, device, microdrive, neural signal analysis, neural recording, electrical recording, electrode precisely positioning, MRI compatible equipment

Availability: Free, Freely available

Resource Name: MRI Compatible Microdrive

Resource ID: SCR_022352

Alternate URLs: <https://osf.io/tnpmk/>

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Record Creation Time: 20220602T050140+0000

Record Last Update: 20260912T200025+0000

Ratings and Alerts

No rating or validation information has been found for MRI Compatible Microdrive.

No alerts have been found for MRI Compatible Microdrive.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.