

Resource Summary Report

Generated by [RRID](#) on Aug 8, 2026

TD_Drive

RRID:SCR_025672

Type: Tool

Proper Citation

TD_Drive (RRID:SCR_025672)

Resource Information

URL: https://github.com/3Dneuro/TD_Drive

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Description: Parametric, open-source implant for multi-area electrophysiological recordings in behaving and sleeping rats. 3D-printable implant for rats, capable of symmetric, bilateral wire electrode recordings, currently in up to six distributed brain areas simultaneously.

Synonyms: TD Drive, The TD Drive

Resource Type: instrument resource, software resource, source code

Defining Citation: [PMID:38738884](#)

Keywords: OpenBehavior, 3D-printable implant, implant, device, multi-area electrophysiological recordings, behaving and sleeping rats,

Funding: Dutch Research Council

Resource Name: TD_Drive

Resource ID: SCR_025672

Alternate URLs: <https://edspace.american.edu/openbehavior/project/tddrive/>

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Record Creation Time: 20240830T053239+0000

Record Last Update: 20260808T190723+0000

Ratings and Alerts

No rating or validation information has been found for TD_Drive.

No alerts have been found for TD_Drive.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.