

Resource Summary Report

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

Hybrid-drive combining Optogenetics, Pharmacology, and Electrophysiology

RRID:SCR_021606

Type: Tool

Proper Citation

Hybrid-drive combining Optogenetics, Pharmacology, and Electrophysiology
(RRID:SCR_021606)

Resource Information

URL: <https://github.com/delcasso/hope>

Proper Citation: Hybrid-drive combining Optogenetics, Pharmacology, and Electrophysiology (RRID:SCR_021606)

Description: Software tool as part of Hybrid-drive combining Optogenetics, Pharmacology, and Electrophysiology project for brain implant.

Synonyms: hope

Resource Type: software resource

Defining Citation: [DOI:10.3389/fncir.2018.00041](https://doi.org/10.3389/fncir.2018.00041)

Keywords: Software resource, OpenBehavior

Availability: Free, Available for download, Freely Available

Resource Name: Hybrid-drive combining Optogenetics, Pharmacology, and Electrophysiology

Resource ID: SCR_021606

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

License: Creative Commons Attribution-NonCommercial-NoDerivatives 4.0 International License.

Record Creation Time: 20220129T080356+0000

Record Last Update: 20260801T190714+0000

Ratings and Alerts

No rating or validation information has been found for Hybrid-drive combining Optogenetics, Pharmacology, and Electrophysiology.

No alerts have been found for Hybrid-drive combining Optogenetics, Pharmacology, and Electrophysiology.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.