

Resource Summary Report

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

Catalepsy Bar project

RRID:SCR_021439

Type: Tool

Proper Citation

Catalepsy Bar project (RRID:SCR_021439)

Resource Information

URL: <https://edspace.american.edu/openbehavior/project/catalepsybar/>

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Description: Project related to measuring of muscular rigidity that can result from several factors including Parkinsons disease, or pharmacological exposure to antipsychotics or cannabis. Provides automated apparatus for measuring catalepsy that increases measurement accuracy and reduces observer bias. Catalepsy bar test automatically measures and records time it takes for rat to remove its forelimbs from bar. 3D printed test apparatus used to make catalepsy measurements in rats more standardized and accurate.

Synonyms: Catalepsy Bar

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

Defining Citation: [DOI:10.1523/eneuro.0488-19.2020](https://doi.org/10.1523/eneuro.0488-19.2020)

Keywords: Automated apparatus, measuring catalepsy, measurement accuracy, observer bias reduction, catalepsy bar test, automatically records time, remove forelimbs from bar, rat, OpenBehavior, Instrument

Availability: Free, Available for download, Freely available

Resource Name: Catalepsy Bar project

Resource ID: SCR_021439

Alternate URLs: <https://www.khokharlab.com/open-source-file-downloads>

Record Creation Time: 20220129T080355+0000

Record Last Update: 20260808T042925+0000

Ratings and Alerts

No rating or validation information has been found for Catalepsy Bar project.

No alerts have been found for Catalepsy Bar project.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.