

# Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

## Voluntary Access Static Incapacitance Chamber project

RRID:SCR\_021458

Type: Tool

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### Proper Citation

Voluntary Access Static Incapacitance Chamber project (RRID:SCR\_021458)

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### Resource Information

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

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**Description:** Project related to assessment of pain in animal models. Provided system includes weight bearing device for high throughput and unbiased behavioral pain assessment in rodents. Includes custom printed circuit board, infrared sensor, Arduino microcontroller, 3D printed parts, and open source software for analysis.

**Abbreviations:** VASIC

**Synonyms:** Voluntary Access Static Incapacitance Chamber

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

**Defining Citation:** [DOI:10.1016/j.ohx.2018.e00031](https://doi.org/10.1016/j.ohx.2018.e00031)

**Keywords:** Weight bearing, behavioral pain assessment, rodent pain assessment, OpenBehavior, Instrument

**Availability:** Free, Freely available

**Resource Name:** Voluntary Access Static Incapacitance Chamber project

**Resource ID:** SCR\_021458

**Record Creation Time:** 20220129T080355+0000

**Record Last Update:** 20260905T132940+0000

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### Ratings and Alerts

No rating or validation information has been found for Voluntary Access Static Incapacitance Chamber project.

No alerts have been found for Voluntary Access Static Incapacitance Chamber project.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [Kravitz](#) .

Abdi S, et al. (2024) Home vision therapy and prism prescription in presbyopic persons with convergence insufficiency: study protocol for a randomized controlled trial. BMC ophthalmology, 24(1), 169.