

# Resource Summary Report

Generated by [NIF](#) on Aug 27, 2026

## PavCA project

RRID:SCR\_022508

Type: Tool

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### Proper Citation

PavCA project (RRID:SCR\_022508)

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### Resource Information

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

**Proper Citation:** PavCA project (RRID:SCR\_022508)

**Description:** Project related to tracking behavior. Used to identify subgroups of individuals that differentially attribute incentive value to food cue. Includes apparatus for studying Pavlovian conditioned approach behavior. Customized rat PavCA chambers are constructed based on modular devices purchased from Med-Associates. Code used to operate equipment and collect data was written using Med-Associates' MEDSTATE programming language. This program is then loaded into Med-PC V operating program, also created by Med-Associates.

**Abbreviations:** PavCA

**Synonyms:** Pavlovian Conditioned Approach, PavCA

**Resource Type:** data or information resource, portal, topical portal

**Keywords:** Behavior, behavior analysis, Pavlovian conditioning, apparatus, Pavlovian conditioned approach, Instrument, OpenBehavior

**Availability:** Free, Freely available

**Resource Name:** PavCA project

**Resource ID:** SCR\_022508

**Record Creation Time:** 20220623T050145+0000

**Record Last Update:** 20260821T194226+0000

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### Ratings and Alerts

No rating or validation information has been found for PavCA project.

No alerts have been found for PavCA project.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 2 mentions in open access literature.

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

King CP, et al. (2025) Genetic Loci Influencing Cue-Reactivity in Heterogeneous Stock Rats. Genes, brain, and behavior, 24(2), e70018.

King CP, et al. (2024) Genomic Loci Influencing Cue-Reactivity in Heterogeneous Stock Rats. bioRxiv : the preprint server for biology.