

# Resource Summary Report

Generated by [nidm-terms](#) on Jul 28, 2026

## Pyper project

RRID:SCR\_021431

Type: Tool

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### Proper Citation

Pyper project (RRID:SCR\_021431)

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### Resource Information

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

**Proper Citation:** Pyper project (RRID:SCR\_021431)

**Description:** Project related to motion tracking of specimen in open field. Provides software tool for motion tracking.Used to track path of object of interest in live feed from camera or recorded video. Used to track rodents in open field maze as well as retina of mice.New version of Pyper allows to customise image processing to track different kind of objects.

**Synonyms:** Pyper

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

**Keywords:** Motion tracking, open field, track path of object, live feed from camera, live feed recorded video, track rodents, open field maze, OpenBehavior

**Availability:** Free, Freely available

**Resource Name:** Pyper project

**Resource ID:** SCR\_021431

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

**Record Last Update:** 20260728T043622+0000

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### Ratings and Alerts

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

No alerts have been found for Pyper project.

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### Data and Source Information

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

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.