## **Resource Summary Report**

Generated by <u>NIF</u> on May 25, 2025

# **Rtrack**

RRID:SCR\_023025 Type: Tool

**Proper Citation** 

Rtrack (RRID:SCR\_023025)

### **Resource Information**

URL: https://CRAN.R-project.org/package=Rtrack

Proper Citation: Rtrack (RRID:SCR\_023025)

**Description:** Software R package for analysis of paths from spatial tracking experiments such as Morris water maze and calculation of goal finding strategies. Used for in depth analysis of tracking coordinates from video.

Resource Type: software resource, software toolkit

Defining Citation: DOI:10.1101/2020.02.27.967372v1.full.pdf

**Keywords:** OpenBehavior, process raw spatial tracking data, calculate behavioural strategies, spatial tracking experiments, Morris water maze

#### Funding:

Availability: Free, Available for download, Freely available

Resource Name: Rtrack

Resource ID: SCR\_023025

Alternate URLs: https://rupertoverall.net/Rtrack/, https://edspace.american.edu/openbehavior/?s=Rtrack

License: GPL v3

Record Creation Time: 20221202T050157+0000

### **Ratings and Alerts**

No rating or validation information has been found for Rtrack.

No alerts have been found for Rtrack.

## Data and Source Information

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We have not found any literature mentions for this resource.