

Resource Summary Report

Generated by SPARC SAWG on Jul 28, 2026

Live Mouse Tracker Toolkit Analysis

RRID:SCR_024592

Type: Tool

Proper Citation

Live Mouse Tracker Toolkit Analysis (RRID:SCR_024592)

Resource Information

URL: https://github.com/ntorquet/lmt_toolkit_analysis

Proper Citation: Live Mouse Tracker Toolkit Analysis (RRID:SCR_024592)

Description: Open source web application created to analyze Live Mouse Tracker data easily and intuitively. Used to check reliability and to make some analysis of data from Live Mouse Tracker experiments. LMT stores data in SQLite files that requires some computer skills, but LMT-toolkit makes it easy to compute and extract behavioral profiles for each animal tested following step-by-step process.

Abbreviations: LMT Toolkit

Synonyms: , LMT Toolkit, lmt toolkit analysis, LMT toolkit analysis, LMT-toolkit, LMT-Toolkit Analysis, Live Mouse Tracker Toolkit

Resource Type: web application, software resource

Keywords: OpenBehavior, check LMT data reliability, analyze Live Mouse Tracker data, compute and extract behavioral profiles,

Availability: Free, Available for download, Freely available

Resource Name: Live Mouse Tracker Toolkit Analysis

Resource ID: SCR_024592

Alternate URLs: <https://edspace.american.edu/openbehavior/project/live-mouse-tracker/>

License: GNU GPL v3

Record Creation Time: 20231020T050224+0000

Record Last Update: 20260728T043710+0000

Ratings and Alerts

No rating or validation information has been found for Live Mouse Tracker Toolkit Analysis.

No alerts have been found for Live Mouse Tracker Toolkit Analysis.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.