## **Resource Summary Report**

Generated by <u>dkNET</u> on Apr 27, 2025

## **SLEAP, LEAP and MotionMapper project**

RRID:SCR\_021383 Type: Tool

**Proper Citation** 

SLEAP, LEAP and MotionMapper project (RRID:SCR\_021383)

**Resource Information** 

URL: https://edspace.american.edu/openbehavior/project/sleap/

Proper Citation: SLEAP, LEAP and MotionMapper project (RRID:SCR\_021383)

**Description:** Collection of tools to do video analysis in behavioral neuroscience applications.Offers open source software tools including SLEAP, LEAP and MotionMapper.

Synonyms: LEAP and MotionMapper, SLEAP

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

**Keywords:** Estimating positions, animal body parts, multi animal pose estimation, multi animal pose tracking, Princeton University, OpenBehavior

Funding:

Availability: Free, Freely available

**Resource Name: SLEAP, LEAP and MotionMapper project** 

Resource ID: SCR\_021383

Record Creation Time: 20220129T080355+0000

Record Last Update: 20250426T060804+0000

**Ratings and Alerts** 

No rating or validation information has been found for SLEAP, LEAP and MotionMapper project.

No alerts have been found for SLEAP, LEAP and MotionMapper project.

## Data and Source Information

Source: SciCrunch Registry

## Usage and Citation Metrics

We have not found any literature mentions for this resource.