

Resource Summary Report

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Monkey Motion

RRID:SCR_014285

Type: Tool

Proper Citation

Monkey Motion (RRID:SCR_014285)

Resource Information

URL: <http://dx.doi.org/10.5281/zenodo.21157>

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Description: A graphical source code file used for an automated motion detection and reward system for animal training (see comment for full paper title). It was designed on the LabVIEW programming system. Running the program requires the appropriate LabVIEW runtime software from National Instruments Corporation.

Resource Type: software resource, source code

Defining Citation: [PMID:26798573](https://pubmed.ncbi.nlm.nih.gov/26798573/), [DOI:10.7759/cureus.397](https://doi.org/10.7759/cureus.397)

Keywords: Magnetic resonance imaging, Neuroimaging, Macaca fascicularis, Operant conditioning, Reward

Funding: McDonnell Center for Systems Neuroscience at Washington University ;
NINDS R01 NS044598;
NIMH R21 MH081080;
NIMH K24 MH087913

Availability: Available for download

Resource Name: Monkey Motion

Resource ID: SCR_014285

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License URLs: <https://zenodo.org/terms>

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Record Last Update: 20260725T191402+0000

Ratings and Alerts

No rating or validation information has been found for Monkey Motion.

No alerts have been found for Monkey Motion.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.