

Resource Summary Report

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openEyeTrack project

RRID:SCR_021399

Type: Tool

Proper Citation

openEyeTrack project (RRID:SCR_021399)

Resource Information

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

Proper Citation: openEyeTrack project (RRID:SCR_021399)

Description: Project related to measurement of fast eye movement dynamics. Tracking eye position in head fixed applications system created by scientists from Boston University. Includes software tool as part of multithreaded eye tracker and Teledyne DALSA Camera with GigE-V framework APIs for Linux.

Synonyms: openEyeTrack

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

Defining Citation: [DOI:10.21105/joss.01631](https://doi.org/10.21105/joss.01631)

Keywords: Multithreaded eye tracker, tracking eye position system, head fixed application, OpenBehavior, Instrument

Availability: Free, Freely available

Resource Name: openEyeTrack project

Resource ID: SCR_021399

Record Creation Time: 20220129T080355+0000

Record Last Update: 20260728T043620+0000

Ratings and Alerts

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

No alerts have been found for openEyeTrack project.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.