## **Resource Summary Report**

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# **Oculomatic Eye Tracking project**

RRID:SCR 021465

Type: Tool

### **Proper Citation**

Oculomatic Eye Tracking project (RRID:SCR\_021465)

#### Resource Information

URL: https://edspace.american.edu/openbehavior/project/oculomatic-eye-tracking/

**Proper Citation:** Oculomatic Eye Tracking project (RRID:SCR\_021465)

**Description:** Project related to investigate mechanisms of oculomotor behavior.Included system is provided by New York University scientists to track eye movement.System includes camera module, lens, IR-Light source, mounting solution, data acquisition device, and general purpose PC. System consists of open source software and modular hardware solution to eye tracking for use in humans and non-human primates.

Synonyms: Oculomatic Eye Tracking

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

Defining Citation: DOI:10.1016/j.jneumeth.2016.06.016

**Keywords:** High speed eye tracking, Point Gray USB3.0 camera, Oculomatic Eye Tracking system, track eye movements, OpenBehavior, Instrument

**Funding:** 

Availability: Free, Freely available

Resource Name: Oculomatic Eye Tracking project

Resource ID: SCR 021465

**Record Creation Time:** 20220129T080355+0000

Record Last Update: 20250425T060420+0000

## Ratings and Alerts

No rating or validation information has been found for Oculomatic Eye Tracking project.

No alerts have been found for Oculomatic Eye Tracking project.

### Data and Source Information

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We have not found any literature mentions for this resource.