Resource Summary Report

Generated by NIF on May 23, 2025

SR Research EyeLink Eye Trackers

RRID:SCR_009602
Type: Tool

Proper Citation

SR Research EyeLink Eye Trackers (RRID:SCR_009602)

Resource Information

URL: http://www.sr-research.com

Proper Citation: SR Research EyeLink Eye Trackers (RRID:SCR_009602)

Description: THIS RESOURCE IS NO LONGER AVAILABLE,documented on February 1st, 2022. Instrument supplier providing eye tracking capabilities for behavioral labs as well as for MRI, MEG, and EEG research environments.

Abbreviations: EyeLink Eye Trackers

Resource Type: material resource, instrument supplier

Keywords: eeg, meg, electrocorticography, experiment control, eye tracking, hardware, magnetic resonance, physiological recording, response monitoring, mri, eye tracking device

Funding:

Availability: THIS RESOURCE IS NO LONGER AVAILABLE

Resource Name: SR Research EyeLink Eye Trackers

Resource ID: SCR_009602

Alternate IDs: nlx_155956

Record Creation Time: 20220129T080253+0000

Record Last Update: 20250523T054739+0000

Ratings and Alerts

No rating or validation information has been found for SR Research EyeLink Eye Trackers.

No alerts have been found for SR Research EyeLink Eye Trackers.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 144 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF.

Ludwig M, et al. (2025) Stimulate to Remember? The Effects of Short Burst of Transcutaneous Vagus Nerve Stimulation (taVNS) on Memory Performance and Pupil Dilation. Psychophysiology, 62(1), e14753.

Shapcott KA, et al. (2025) DomeVR: Immersive virtual reality for primates and rodents. PloS one, 20(1), e0308848.

Niehorster DC, et al. (2025) The fundamentals of eye tracking part 4: Tools for conducting an eye tracking study. Behavior research methods, 57(1), 46.

Alladin SNB, et al. (2024) Children aged 5-13 years show adult-like disgust avoidance, but not proto-nausea. Brain and neuroscience advances, 8, 23982128241279616.

Ludwig M, et al. (2024) Evaluating phasic transcutaneous vagus nerve stimulation (taVNS) with pupil dilation: the importance of stimulation intensity and sensory perception. bioRxiv : the preprint server for biology.

Tünçok E, et al. (2024) Spatial attention alters visual cortical representation during target anticipation. bioRxiv : the preprint server for biology.

Riley E, et al. (2024) Nonlinear changes in pupillary attentional orienting responses across the lifespan. GeroScience, 46(1), 1017.

Adámek P, et al. (2024) The Gaze of Schizophrenia Patients Captured by Bottom-up Saliency. Schizophrenia (Heidelberg, Germany), 10(1), 21.

Akkoyun M, et al. (2024) Visual search for real-world scenes in patients with Alzheimer's disease and amnestic mild cognitive impairment. Brain and behavior, 14(6), e3567.

Heins F, et al. (2024) Oculomotor behavior can be adjusted on the basis of artificial feedback signals indicating externally caused errors. PloS one, 19(5), e0302872.

Ludwig M, et al. (2024) Evaluating phasic transcutaneous vagus nerve stimulation (taVNS)

with pupil dilation: the importance of stimulation intensity and sensory perception. Scientific reports, 14(1), 24391.

Kosciessa JQ, et al. (2024) Broadscale dampening of uncertainty adjustment in the aging brain. Nature communications, 15(1), 10717.

Scaliti E, et al. (2023) Kinematic priming of action predictions. Current biology : CB, 33(13), 2717.

Beckner AG, et al. (2023) A Novel Approach to Assessing Infant and Child Mental Rotation. Journal of Intelligence, 11(8).

Fogt N, et al. (2023) Functional magnetic resonance imaging activation for different vergence eye movement subtypes. Ophthalmic & physiological optics : the journal of the British College of Ophthalmic Opticians (Optometrists), 43(1), 93.

Popov T, et al. (2023) Brain areas associated with visual spatial attention display topographic organization during auditory spatial attention. Cerebral cortex (New York, N.Y. : 1991), 33(7), 3478.

D'Andrea CB, et al. (2023) Substructure of the brain's Cingulo-Opercular network. bioRxiv : the preprint server for biology.

Kim JH, et al. (2023) Pupil Size Is Sensitive to Low-Level Stimulus Features, Independent of Arousal-Related Modulation. eNeuro, 10(10).

Telesford QK, et al. (2023) An open-access dataset of naturalistic viewing using simultaneous EEG-fMRI. Scientific data, 10(1), 554.

Raman R, et al. (2023) Bodies in motion: Unraveling the distinct roles of motion and shape in dynamic body responses in the temporal cortex. Cell reports, 42(12), 113438.