

Resource Summary Report

Generated by [RRID](#) on Sep 10, 2026

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: instrument supplier, material resource

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

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: 20260905T133330+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 173 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Jannuzi BGL, et al. (2026) Sharpened Visual Memory Representations Are Reflected in Inferotemporal Cortex. The Journal of neuroscience : the official journal of the Society for Neuroscience, 46(3).

Romaniuk O, et al. (2026) What captures women's visual attention and what they remember in romantic encounters: eye-tracking metrics and self-reports. Frontiers in psychology, 17, 1773619.

Chen Z, et al. (2026) Face memory is shaped more by fixation durations and sequences than by where observers fixate within the face. Journal of vision, 26(5), 12.

Lee H, et al. (2026) Lateral habenula and periaqueductal gray neurons signal reward prediction error and continuity of reward expectancy to drive reward-seeking behavior. Cell reports, 45(2), 116907.

Gopal A, et al. (2026) Multiple groups of neurons in the superior colliculus convert value signals into saccadic vigor. iScience, 29(2), 114563.

Fatemi N, et al. (2026) Dissociation in cross-feature integration between behavioral and pupil dilation responses in auditory deviant detection. iScience, 29(6), 116013.

Yang S, et al. (2026) Flexible working memory in the human peripheral nervous system. Current biology : CB, 36(12), 3155.

Yu X, et al. (2026) Retrograde optogenetics reveals sensorimotor convergence within a corticotectal pathway of non-human primates. Current biology : CB, 36(1), 236.

Yildirim-Keles FZ, et al. (2026) improvement of peripheral visual discrimination through mental imagery. iScience, 29(7), 116437.

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

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.

Dalmaso M, et al. (2025) Uncovering everyday attention in the lab: front-viewed heads boost overt social orienting. Cognitive research: principles and implications, 10(1), 45.

Zhang Y, et al. (2025) Eccentricity-dependent saccadic reaction time: The roles of foveal magnification and attentional orienting. *iScience*, 28(8), 113042.

Norouzpour A, et al. (2025) Repeated measures analysis for steady-state evoked potentials. *Computers in biology and medicine*, 191, 110117.

Tonn S, et al. (2025) A gaze into the void: Anticipatory saccades toward prevented events. *Attention, perception & psychophysics*, 87(3), 848.

Rovira-Gay C, et al. (2025) Objective evaluation of fusional vergence after a vision therapy protocol in typical binocular vision. *Ophthalmic & physiological optics : the journal of the British College of Ophthalmic Opticians (Optometrists)*, 45(5), 1173.

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.

Schwartz ST, et al. (2025) eyeris: A flexible, extensible, and reproducible pupillometry preprocessing framework in R. *bioRxiv : the preprint server for biology*.

Heij J, et al. (2025) Contextual responses drive a unique laminar signature in human V1. *iScience*, 28(7), 112967.

Brittenham C, et al. (2025) Task-evoked pupil responses during free-viewing of hierarchical figures in relation to autistic traits in adults. *Scientific reports*, 15(1), 9778.