

Resource Summary Report

Generated by SPARC SAWG on Jul 28, 2026

OpenSesame

RRID:SCR_002849

Type: Tool

Proper Citation

OpenSesame (RRID:SCR_002849)

Resource Information

URL: <http://osdoc.cogsci.nl/>

Proper Citation: OpenSesame (RRID:SCR_002849)

Description: Software for the rapid development of psychological and neuroscientific experiments.

Abbreviations: OpenSesame

Resource Type: software resource

Defining Citation: [PMID:22083660](#)

Keywords: experiment builder, python, social sciences

Availability: Free, Freely available, Available for download

Resource Name: OpenSesame

Resource ID: SCR_002849

Alternate IDs: rid_000039

License: GNU General Public License, v3

Record Creation Time: 20220129T080215+0000

Record Last Update: 20260725T190532+0000

Ratings and Alerts

No rating or validation information has been found for OpenSesame.

No alerts have been found for OpenSesame.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 355 mentions in open access literature.

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

Ward MZ, et al. (2026) A British understanding of racialised gaze-cueing in the context of implicit racial bias, explicit racial identity and self-esteem. Quarterly journal of experimental psychology (2006), 79(1), 42.

Bayram B, et al. (2025) Rhythmic Fluctuations in Tactile Attention. The European journal of neuroscience, 62(5), e70247.

Lotsch C, et al. (2025) Tumor-associated macrophages in meningiomas: a novel biomarker for poor survival outperforming the benefits of T cells. Acta neuropathologica, 150(1), 41.

Hasenäcker J, et al. (2025) Same same but different: The graded influence of vowel quality and prosodic prominence on letter detection. Quarterly journal of experimental psychology (2006), 78(9), 1909.

Dowrey TW, et al. (2025) A longevity-specific bank of induced pluripotent stem cells from centenarians and their offspring. Aging cell, 24(1), e14351.

Cangelosi M, et al. (2025) Older adults produce more verbal false memories than younger adults: is it semantics or executive functioning? Aging clinical and experimental research, 37(1), 87.

Monteiro F, et al. (2025) Optimizing working memory assessment: development of shortened versions of complex spans, updating, and binding tasks. Psychological research, 89(2), 65.

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.

Eisma MC, et al. (2025) Prolonged grief symptoms and lingering attachment predict approach behavior toward the deceased. Journal of traumatic stress, 38(2), 284.

De Waelle S, et al. (2025) Improving on-field decision making using video-based training - A pilot study with young volleyball players. PloS one, 20(12), e0338523.

Dahm SF, et al. (2025) Let's do it: Response times in Mental Paper Folding and its execution. Quarterly journal of experimental psychology (2006), 78(4), 731.

Grignolio D, et al. (2025) Neural mechanisms of object prioritization in vision. bioRxiv : the preprint server for biology.

Jovanovi? V, et al. (2025) The Practical Implications of Re-Referencing in ERP Studies: The Case of N400 in the Picture-Word Verification Task. *Diagnostics* (Basel, Switzerland), 15(2).

Akil AM, et al. (2025) The effect of transcranial direct current stimulation on frontal alpha asymmetry and visuospatial attention in food-reward contexts: a triple-blind randomized sham-controlled study. *BMC psychology*, 13(1), 695.

Tandon T, et al. (2025) Exploring cross-cultural effectiveness of internet-based depression treatment (IBAT-D) with peer-to-peer support vs. without across WEIRD and non-WEIRD samples: a research protocol for a randomized controlled trial. *Trials*, 26(1), 569.

Boukrina O, et al. (2025) Feasibility of real-time fMRI neurofeedback for rehabilitation of reading deficits in aphasia. *medRxiv : the preprint server for health sciences*.

Kollakowski NA, et al. (2025) Maternal Interaction Relates to Neural Processing of Self-Related Multisensory Information in 5-Month-Olds. *Developmental science*, 28(3), e70009.

Derksen SMJC, et al. (2025) How the magnitude and precision of pain predictions shape pain experiences. *European journal of pain* (London, England), 29(1), e4769.

Ruuskanen V, et al. (2025) The Interplay of Spontaneous Pupil-Size Fluctuations and EEG Power in Near-Threshold Detection. *Psychophysiology*, 62(3), e70035.

von Werder D, et al. (2025) Increased breathlessness in post-COVID syndrome despite normal breathing patterns in a rebreathing challenge. *Scientific reports*, 15(1), 27666.