

Resource Summary Report

Generated by NIF on May 24, 2025

Presentation

RRID:SCR_002521

Type: Tool

Proper Citation

Presentation (RRID:SCR_002521)

Resource Information

URL: <http://www.neurobs.com/>

Proper Citation: Presentation (RRID:SCR_002521)

Description: Stimulus delivery and experiment control program. Stimuli include auditory, 2D and 3D visual, and multimodal and experimental data include fMRI, ERP, MEG, psychophysics, eye movements, single neuron recording, and reaction time measures.

Abbreviations: Presentation

Synonyms: Presentation 19.0

Resource Type: software application, data processing software, software resource, data analysis software

Keywords: stimulus delivery, event logging

Funding:

Availability: Account required

Resource Name: Presentation

Resource ID: SCR_002521

Alternate IDs: nlx_155925

Alternate URLs: <http://www.nitrc.org/projects/presentation>

Record Creation Time: 20220129T080213+0000

Ratings and Alerts

No rating or validation information has been found for Presentation.

No alerts have been found for Presentation.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1392 mentions in open access literature.

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

Jangard S, et al. (2025) Dissociating social reward learning and behavior in alcohol use disorder. *Translational psychiatry*, 15(1), 30.

Naumann S, et al. (2025) Enhanced neural sensitivity to brief changes of happy over angry facial expressions in preschoolers: A fast periodic visual stimulation study. *Psychophysiology*, 62(1), e14725.

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.

Kenzie JM, et al. (2024) Resting state functional connectivity associated with impaired proprioception post-stroke. *Human brain mapping*, 45(1), e26541.

Moitra S, et al. (2024) How long is long? Word length effects in reading correspond to minimal graphemic units: An MEG study in Bangla. *PloS one*, 19(4), e0292979.

Schmidig FJ, et al. (2024) Episodic long-term memory formation during slow-wave sleep. *eLife*, 12.

Ganesan K, et al. (2024) Cognitive control training with domain-general response inhibition does not change children's brains or behavior. *Nature neuroscience*, 27(7), 1364.

Ioumpa K, et al. (2024) Neural mechanisms of costly helping in the general population and mirror-pain synesthetes. *Scientific reports*, 14(1), 11617.

Oomen PGA, et al. (2024) Underlying Neural Mechanisms of Cognitive Improvement in Fronto-striatal Response Inhibition in People Living with HIV Switching Off Efavirenz: A Randomized Controlled BOLD fMRI Trial. *Infectious diseases and therapy*, 13(5), 1067.

Roos NM, et al. (2024) The Concise Language Paradigm (CLaP), a framework for studying the intersection of comprehension and production: electrophysiological properties. *Brain structure & function*, 229(9), 2097.

Vainio L, et al. (2024) Sound symbolism in manual and vocal responses: phoneme-response interactions associated with grasping as well as vertical and size dimensions of keypresses. *Cognitive processing*, 25(3), 363.

Wang Z, et al. (2024) Dynamic modulation of the processing of unpredicted technical errors by the posterior cingulate and the default mode network. *Scientific reports*, 14(1), 13467.

Burhanoglu BB, et al. (2024) Task-dependent functional connectivity changes in response to varying levels of social support. *BJPsych open*, 10(5), e170.

Röhr AK, et al. (2024) Increased anger and stress and heightened connectivity between IFG and vmPFC in victims during social interaction. *Scientific reports*, 14(1), 8471.

Armbruster-Genç DJN, et al. (2024) The Ambiguous Cue Task: Measurement reliability of an experimental paradigm for the assessment of interpretation bias and associations with mental health. *Behavior research methods*, 56(7), 7774.

Zannoni R, et al. (2024) Modulation of the attentional response to baby schema by testosterone in pedohebephilic men and its relation to the nurturing system. *Scientific reports*, 14(1), 16385.

Perron M, et al. (2024) Left motor cortex contributes to auditory phonological discrimination. *Cerebral cortex (New York, N.Y. : 1991)*, 34(9).

Kulesza M, et al. (2024) Neural processing of sad and happy autobiographical memories in women with depression and borderline personality disorder. *Scientific reports*, 14(1), 30884.

Liljefors J, et al. (2024) Distinct functions for beta and alpha bursts in gating of human working memory. *Nature communications*, 15(1), 8950.

Chen J, et al. (2024) Endogenous opioid receptor system mediates costly altruism in the human brain. *Communications biology*, 7(1), 1401.