

Resource Summary Report

Generated by SPARC SAWG on Sep 12, 2026

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

Keywords: stimulus delivery, event logging

Availability: Free, Available for download

Resource Name: Presentation

Resource ID: SCR_002521

Alternate IDs: nlx_155925

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

Record Creation Time: 20220129T080213+0000

Record Last Update: 20260912T195542+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 1570 mentions in open access literature.

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

Hoffmann C, et al. (2026) Viewing Time Behavior in a Diverse Sample of 320 Pedohebephilic and Teleiophilic Men Who Have Committed Child Sexual Offense and Who Have Not. Archives of sexual behavior, 55(1), 165.

Korczyk M, et al. (2026) Repetition Suppression for Mirror Images of Objects and Not Braille Letters in the Ventral Visual Stream of Congenitally Blind Individuals. eNeuro, 13(1).

Prochnow A, et al. (2026) How the influence of cingulate-lingual interactions on event segmentation changes from early to late adolescence. Scientific reports, 16(1).

Schue JL, et al. (2026) Impact of a youth and caregiver intervention on HIV self-management among youth living with HIV: a protocol for the Family Connections cluster RCT in Zambia. Trials, 27(1).

Leipold S, et al. (2026) Inter-subject correlations and their behavioral associations vary across movies: Implications for generalizability. bioRxiv : the preprint server for biology.

Mahadevan R, et al. (2026) Emotion recognition in patients with mild cognitive impairment: The role of face processing and emotional intelligence. Journal of Alzheimer's disease : JAD, 110(1), 369.

Nicklas PR, et al. (2026) A symphony of functioning: exploring the interplay of cognition, movement, and visual demands in adolescents on the autism spectrum using mobile brain-body imaging (MoBI). Journal of neurodevelopmental disorders, 18(1).

Brückner RI, et al. (2026) Reduced task-induced frontal midline theta activity in chronic stroke patients compared to healthy older adults - An MEG study. Neurolmage. Clinical, 50, 103984.

Santacroce LA, et al. (2026) Event-related potentials reveal age-related differences in sensitivity to positive and negative feedback from social and nonsocial sources. The journals of gerontology. Series B, Psychological sciences and social sciences, 81(5).

T?naz B, et al. (2026) Development of Event Segmentation in Language and Cognition: Evidence From Dwell Times and Eye Movements. Cognitive science, 50(4), e70212.

Pham TQ, et al. (2026) Cross domain consistency of aesthetic preference-driven social behavior. *Frontiers in neural circuits*, 20, 1793443.

Lerud KD, et al. (2026) Very Early Cortical Auditory Responses to Speech in Humans. *bioRxiv : the preprint server for biology*.

Andrade KD, et al. (2026) Brain dynamics of crosslinguistic interference resolution in Spanish-English bilinguals with and without aphasia. *Bilingualism (Cambridge, England)*, 29(4), 872.

Meier J, et al. (2026) Perceived control as a resilience factor: associations with neural, physiological and affective stress responses and mental health. *Translational psychiatry*, 16(1), 39.

Mückschel M, et al. (2026) Auricular transcutaneous vagus nerve stimulation alters directed cortical communication during intentional actions. *iScience*, 29(2), 114571.

Kutz DF, et al. (2026) Assessment of dynamic cerebral blood flow changes during cognitive tasks in patients with post-COVID-19 syndrome. *Brain communications*, 8(1), fcag036.

Shen Y, et al. (2026) Neural Mechanisms of Bidirectional Visuo-Linguistic Transformation in Interactive Communication. *Human brain mapping*, 47(7), e70540.

Zheng J, et al. (2026) Cortical dynamics of icon perception: effects of concreteness and attractiveness. *Cerebral cortex (New York, N.Y. : 1991)*, 36(6).

Hasan A, et al. (2026) Antagonizing NRG1-ERBB4 signaling pathway with spironolactone for the treatment of schizophrenia: results of a randomized controlled drug repositioning clinical trial. *Communications medicine*, 6(1).

Rademacher M, et al. (2026) Feel what you read: Specific aspects of empathy modulate semantic retrieval processes and representational content of emotion-label, emotion-laden, and neutral abstract words. *PloS one*, 21(1), e0341113.