

Resource Summary Report

Generated by [ASWG](#) on Aug 4, 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: software resource, data processing software, software application, data analysis software

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: 20260804T043143+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 1460 mentions in open access literature.

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

Ayabe H, et al. (2026) Beyond the undermining effect: Extrinsic rewards preserve neural intrinsic reward. Behavioural brain research, 501, 115996.

Witkowski PP, et al. (2025) Neural mechanisms of credit assignment for delayed outcomes during contingent learning. eLife, 13.

Guan Z, et al. (2025) Behavioral representations within the endogenous dual attentional pathways during audiovisual integration processing. Frontiers in neuroscience, 19, 1536688.

Cantou P, et al. (2025) Emotion Regulation in the Preadolescent Brain and the Role of Individual Temperamental Differences. Brain and behavior, 15(10), e70895.

D??caillet M, et al. (2025) Brain structures and their association with executive and attentional abilities in very preterm 8-year-old children. Brain structure & function, 230(9), 180.

Setti F, et al. (2025) 101 Dalmatians: a multimodal naturalistic fMRI dataset in typical development and congenital sensory loss. Scientific data, 12(1), 1792.

Vainio L, et al. (2025) Is Kiki angry and Bouba happy? Association between emotions, shapes, and sounds. Psychological research, 89(4), 124.

Scislewska P, et al. (2025) Circadian rhythmicity and reinforcement processing: a dataset of MRI, fMRI, and behavioral measurements. Scientific data, 12(1), 823.

Boudewyn MA, et al. (2025) Neuromodulation of prefrontal cortex promotes deep processing during language comprehension: a tDCS/EEG study. Cognitive, affective & behavioral neuroscience, 25(5), 1436.

Valeria V, et al. (2025) It Is Time to Feel Better: How Temporal Information of Placebo Analgesia Affects Our Brain. European journal of pain (London, England), 29(8), e70093.

Eggert E, et al. (2025) Uncovering the role of directed connectivity in alpha and theta band activity for sustaining perception-action links. Communications biology, 8(1), 1147.

Pi Y, et al. (2025) Metacontrol-related aperiodic neural activity decreases but strategic adjustment thereof increases from childhood to adulthood. *Scientific reports*, 15(1), 18349.

Halbe E, et al. (2025) Neural Correlates and Sex-Specific Effects of Affectively Driven Processes Underlying Decision-Making in Adult ADHD. *Brain and behavior*, 15(3), e70215.

Gabriel GA, et al. (2025) Visual categorisation of images of familiar objects based on their authenticity: an fMRI study. *Experimental brain research*, 243(4), 87.

Schmid AM, et al. (2025) Measuring cue-elicited responding in the context of gaming and online shopping: Validity and reliability of a short Pavlovian-to-instrumental transfer paradigm. *Scientific reports*, 15(1), 45657.

Tenenbaum HR, et al. (2025) Children's perceptions of social class discrimination: The role of age and situational factors in evaluating fairness. *The British journal of developmental psychology*, 43(4), 834.

Mills DL, et al. (2025) Brain lateralization for perceiving direction of motion is reversed in Williams syndrome and related to BUD23. *Scientific reports*, 15(1), 19772.

Cayado DKT, et al. (2025) Breaking down prefixed words is unaffected by morphological boundary opacity: Evidence from behavioral and MEG experiments. *Psychonomic bulletin & review*, 32(6), 3162.

Knobloch S, et al. (2025) Dichotic turncoats: Lateralization of auditory processing in two dichotic listening tasks using melodies and syllables. *PloS one*, 20(9), e0333510.

Pulcu E, et al. (2025) Humans adapt rationally to approximate estimates of uncertainty. *eLife*, 14.