Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 27, 2024

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 processing software, software application, data analysis software,

software resource

Keywords: stimulus delivery, event logging

Availability: Account required

Resource Name: Presentation

Resource ID: SCR_002521

Alternate IDs: nlx 155925

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

Ratings and Alerts

• 3 / 5 (1 votes) Rated at NITRC http://www.nitrc.org/projects/presentation

No alerts have been found for Presentation.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 1324 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

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

Lacroix A, et al. (2024) Sex modulation of faces prediction error in the autistic brain. Communications biology, 7(1), 127.

Wu Y, et al. (2024) The neural origin for asymmetric coding of surface color in the primate visual cortex. Nature communications, 15(1), 516.

Ethofer S, et al. (2024) Investigating the effect of hippocampal sclerosis on parietal memory network. Epilepsia open, 9(1), 287.

Nakamura-Palacios EM, et al. (2024) Enhancing Speech Rehabilitation in a Young Adult with Trisomy 21: Integrating Transcranial Direct Current Stimulation (tDCS) with Rapid Syllable Transition Training for Apraxia of Speech. Brain sciences, 14(1).

Karch S, et al. (2024) Neuronal correlates of intensification and acceptance of symptoms during exposure therapy in patients with obsessive-compulsive disorder. Frontiers in psychology, 15, 1256046.

Liao YC, et al. (2024) Inner sense of rhythm: percussionist brain activity during rhythmic encoding and synchronization. Frontiers in neuroscience, 18, 1342326.

Dandash O, et al. (2024) The effect of estradiol add-back: a longitudinal MRI study in prostate cancer patients. Endocrine connections, 13(3).

Duken SB, et al. (2024) Bayesian evaluation of diverging theories of episodic and affective memory distortions in dysphoria. Nature communications, 15(1), 1320.

Vogt A, et al. (2023) Experience-driven meaning affects lexical choices during language production. Quarterly journal of experimental psychology (2006), 76(7), 1561.

Oren N, et al. (2023) A new perspective on the role of the frontoparietal regions in Stroop-like conflicts. Human brain mapping, 44(11), 4310.

Navas-León S, et al. (2023) Exploring multisensory integration of non-naturalistic sounds on body perception in young females with eating disorders symptomatology: a study protocol. Journal of eating disorders, 11(1), 28.

Knight EJ, et al. (2023) Severely Attenuated Visual Feedback Processing in Children on the Autism Spectrum. The Journal of neuroscience: the official journal of the Society for Neuroscience, 43(13), 2424.

Naumann S, et al. (2023) A randomized controlled trial on the digital socio-emotional competence training Zirkus Empathico for preschoolers. NPJ science of learning, 8(1), 20.

Sansone M, et al. (2023) Machine Learning Approaches with Textural Features to Calculate Breast Density on Mammography. Current oncology (Toronto, Ont.), 30(1), 839.

Seidel A, et al. (2023) My view on your actions: Dynamic changes in viewpoint-dependent auditory ERP attenuation during action observation. Cognitive, affective & behavioral neuroscience, 23(4), 1175.

Anguera JA, et al. (2023) Enhancing attention in children using an integrated cognitive-physical videogame: A pilot study. NPJ digital medicine, 6(1), 65.

Zhang Y, et al. (2023) Mothers exhibit higher neural activity in gaining rewards for their children than for themselves. Social cognitive and affective neuroscience, 18(1).

Çetinçelik M, et al. (2023) Ten-month-old infants' neural tracking of naturalistic speech is not facilitated by the speaker's eye gaze. Developmental cognitive neuroscience, 64, 101297.

Schroën JAM, et al. (2023) Causal evidence for a coordinated temporal interplay within the language network. Proceedings of the National Academy of Sciences of the United States of America, 120(47), e2306279120.