Resource Summary Report

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BVA import/export EEGLAB plugin

RRID:SCR_016333
Type: Tool

Proper Citation

BVA import/export EEGLAB plugin (RRID:SCR_016333)

Resource Information

URL: https://sourceforge.net/projects/bva-io/

Proper Citation: BVA import/export EEGLAB plugin (RRID:SCR_016333)

Description: Software package for interfacing the Brain Vision Analyser data files (load/save) for ongoing development of Matlab routines . This package is also compatible with the EEGLAB software, and may be uncompressed in the plugin folder of this software.

Abbreviations: bva-io

Synonyms: Brain Vision Analyser

Resource Type: software application, software resource, software toolkit

Keywords: interfacing, brain, vision, analyser, data, file, load, save, Matlab, routine, compatible, EEGLAB

Availability: Free, Available for download, Freely available

Resource Name: BVA import/export EEGLAB plugin

Resource ID: SCR_016333

License: Open source

Record Creation Time: 20220129T080330+0000

Record Last Update: 20260821T194044+0000

Ratings and Alerts

No rating or validation information has been found for BVA import/export EEGLAB plugin.

No alerts have been found for BVA import/export EEGLAB plugin.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

Wei Z, et al. (2026) Parallel processing of distinct facial signals for the rapid evaluation of social agents. iScience, 29(3), 114978.

Thézé R, et al. (2020) The phase of cortical oscillations determines the perceptual fate of visual cues in naturalistic audiovisual speech. Science advances, 6(45).

Keitel C, et al. (2019) Stimulus-Driven Brain Rhythms within the Alpha Band: The Attentional-Modulation Conundrum. The Journal of neuroscience : the official journal of the Society for Neuroscience, 39(16), 3119.

Schrooten M, et al. (2018) Quantitative Analyses Help in Choosing Between Simultaneous vs. Separate EEG and fMRI. Frontiers in neuroscience, 12, 1009.