

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 resource, software application, 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: 20260801T191108+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 3 mentions in open access literature.

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

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.