

Resource Summary Report

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BrainVision Recorder

RRID:SCR_016331

Type: Tool

Proper Citation

BrainVision Recorder (RRID:SCR_016331)

Resource Information

URL: <https://www.brainproducts.com/productdetails.php?id=21>

Proper Citation: BrainVision Recorder (RRID:SCR_016331)

Description: Software for multifunctional recording designed to provide Brain Products GmbH- Solutions for Neurophysiological Research amplifier with a platform for recording setup and execution.

Resource Type: software resource, software application, data processing software

Keywords: multifunctional, recording, Brain Products GmbH Solutions for Neurophysiological Research, amplifier, platform, recording, execution, setup

Funding:

Availability: Commercially available, Available for trial

Resource Name: BrainVision Recorder

Resource ID: SCR_016331

Alternate IDs: SCR_016332

Alternate URLs: <http://pressrelease.brainproducts.com/recorder-tips/>

License: time-limited hardware bound license (USB dongle)

Record Creation Time: 20220129T080330+0000

Record Last Update: 20250513T061742+0000

Ratings and Alerts

No rating or validation information has been found for BrainVision Recorder.

No alerts have been found for BrainVision Recorder.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 136 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Bloder T, et al. (2024) The impact of typological similarities and differences between German and Italian on the acquisition of language-specific phonetic cues in bilingual children: insights from the T-complex. *Frontiers in human neuroscience*, 18, 1482052.

Diezig S, et al. (2024) EEG Microstate Dynamics Associated with Dream-Like Experiences During the Transition to Sleep. *Brain topography*, 37(2), 343.

Talebi N, et al. (2024) Neural mechanisms of adaptive behavior: Dissociating local cortical modulations and interregional communication patterns. *iScience*, 27(10), 110995.

Bloder T, et al. (2024) Developing automaticity in neural speech discrimination in typically developing bilingual Italian-German and monolingual German children. *PloS one*, 19(10), e0311820.

Zhang Z, et al. (2024) State-specific Regulation of Electrical Stimulation in the Intralaminar Thalamus of Macaque Monkeys: Network and Transcriptional Insights into Arousal. *Advanced science (Weinheim, Baden-Wurttemberg, Germany)*, 11(33), e2402718.

Jamal L, et al. (2024) Autonomous nervous system responses to environmental-level exposure to 5G's first deployed band (3.5 GHz) in healthy human volunteers. *Experimental physiology*, 109(12), 2122.

Elmers J, et al. (2024) Neurophysiological effective network connectivity supports a threshold-dependent management of dynamic working memory gating. *iScience*, 27(4), 109521.

Nance MG, et al. (2024) Infant neural sensitivity to affective touch is associated with maternal postpartum depression. *bioRxiv : the preprint server for biology*.

- Kühnel A, et al. (2023) Stress-induced brain responses are associated with BMI in women. *Communications biology*, 6(1), 1031.
- Ross JM, et al. (2023) Neural effects of TMS trains on the human prefrontal cortex. *Scientific reports*, 13(1), 22700.
- Ross JM, et al. (2023) Neural effects of TMS trains on the human prefrontal cortex. *bioRxiv* : the preprint server for biology.
- Francis AM, et al. (2023) Examining the impact of schizotypal personality traits on event-related potential (ERP) indexes of sensory gating in a healthy population. *Personality neuroscience*, 6, e4.
- Li B, et al. (2023) Cognitive control impairment in ax-continuous performance test in patients with schizophrenia: A pilot EEG study. *Brain and behavior*, 13(12), e3276.
- Balconi M, et al. (2023) Dyadic inter-brain EEG coherence induced by interoceptive hyperscanning. *Scientific reports*, 13(1), 4344.
- Witteveen IF, et al. (2023) Preterm birth accelerates the maturation of spontaneous and resting activity in the visual cortex. *bioRxiv* : the preprint server for biology.
- Ortega-Auriol P, et al. (2023) Muscle synergies are associated with intermuscular coherence and cortico-synergy coherence in an isometric upper limb task. *Experimental brain research*, 241(11-12), 2627.
- Wilken S, et al. (2023) The neurophysiology of continuous action monitoring. *iScience*, 26(7), 106939.
- Ort A, et al. (2023) TMS-EEG and resting-state EEG applied to altered states of consciousness: oscillations, complexity, and phenomenology. *iScience*, 26(5), 106589.
- Bracco M, et al. (2023) Distinct frequencies balance segregation with interaction between different memory types within a prefrontal circuit. *Current biology : CB*, 33(12), 2548.
- Gupta RS, et al. (2022) Neural markers of emotion regulation difficulties moderate effects of COVID-19 stressors on adolescent depression. *Depression and anxiety*, 39(6), 515.