

Resource Summary Report

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Behavioral Observation Research Interactive Software

RRID:SCR_021509

Type: Tool

Proper Citation

Behavioral Observation Research Interactive Software (RRID:SCR_021509)

Resource Information

URL: <https://github.com/olivierfriard/BORIS>

Proper Citation: Behavioral Observation Research Interactive Software (RRID:SCR_021509)

Description: Open source event logging software for video/audio coding and live observations. Multiplatform standalone program that allows user specific coding environment for computer based review of previously recorded videos or live observations.

Abbreviations: BORIS

Resource Type: software application, software resource, standalone software

Defining Citation: [DOI:10.1111/2041-210x.12584](https://doi.org/10.1111/2041-210x.12584)

Keywords: Specific coding environment, computer based review, previously recorded videos review, live observations review, OpenBehavior

Availability: Free, Available for download, Freely Available

Resource Name: Behavioral Observation Research Interactive Software

Resource ID: SCR_021509

Alternate URLs: <https://edspace.american.edu/openbehavior/project/boris/>

License: GNU General Public License

Record Creation Time: 20220129T080356+0000

Record Last Update: 20260904T000503+0000

Ratings and Alerts

No rating or validation information has been found for Behavioral Observation Research Interactive Software.

No alerts have been found for Behavioral Observation Research Interactive Software.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Piantadosi PT, et al. (2026) Risk reshapes amygdala representation of choice. Neuron.

Zhao X, et al. (2025) Short-term social isolation acts on hypothalamic neurons to promote social behavior in a sex- and context-dependent manner. eLife, 13.

Raccuglia D, et al. (2025) Network synchrony creates neural filters promoting quiescence in Drosophila. Nature, 646(8085), 667.

D'Ottavio G, et al. (2025) Behavioural and pharmacokinetic analysis of heroin and cocaine self-administration: Effects of timeout on self-administration and choice in male rats. British journal of pharmacology, 182(13), 2968.

Pierce AF, et al. (2024) Nucleus accumbens dopamine release reflects the selective nature of pair bonds. Current biology : CB, 34(3), 519.

Katsanevaki D, et al. (2024) Key roles of C2/GAP domains in SYNGAP1-related pathophysiology. Cell reports, 43(9), 114733.

Wu M, et al. (2024) Dopamine pathways mediating affective state transitions after sleep loss. Neuron, 112(1), 141.

Ziobro P, et al. (2024) Midbrain neurons important for the production of mouse ultrasonic vocalizations are not required for distress calls. Current biology : CB, 34(5), 1107.

Cobb-Lewis D, et al. (2024) The lateral habenula integrates age and experience to promote social transitions in developing rats. Cell reports, 43(8), 114556.

Alvari G, et al. (2021) EYE-C: Eye-Contact Robust Detection and Analysis during Unconstrained Child-Therapist Interactions in the Clinical Setting of Autism Spectrum Disorders. Brain sciences, 11(12).