Resource Summary Report

Generated by dkNET on Apr 25, 2025

Behavioral Observation Research Interactive Software

RRID:SCR 025700

Type: Tool

Proper Citation

Behavioral Observation Research Interactive Software (RRID:SCR_025700)

Resource Information

URL: https://www.boris.unito.it/

Proper Citation: Behavioral Observation Research Interactive Software

(RRID:SCR 025700)

Description: Multiplatform standalone program that allows user-specific coding environment to be set for computer-based review of previously recorded videos or live observations. Allows project-based ethogram to be defined that can then be shared with collaborators, or can be imported or modified. Event logging software for video/audio coding and live observations. BORIS is a free and open-source software available for GNU/Linux, Windows and MacOS.

Abbreviations: BORIS

Resource Type: software resource, source code, standalone software, software application

Defining Citation: DOI:10.1111/2041-210X.12584

Keywords: Event logging software, recorded videos, live observations, video coding, audio

coding, behavioural sciences,

Funding:

Availability: Free, Available for download, Freely available

Resource Name: Behavioral Observation Research Interactive Software

Resource ID: SCR 025700

Alternate URLs: https://github.com/olivierfriard/BORIS

License: GNU GPL v3

Record Creation Time: 20240907T053256+0000

Record Last Update: 20250425T060710+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 3 mentions in open access literature.

Listed below are recent publications. The full list is available at <u>dkNET</u>.

Vaissiere T, et al. (2025) Syngap1 promotes cognitive function through regulation of cortical sensorimotor dynamics. Nature communications, 16(1), 812.

Borie AM, et al. (2024) Neuropeptide therapeutics to repress lateral septum neurons that disable sociability in an autism mouse model. Cell reports. Medicine, 5(11), 101781.

England SJ, et al. (2023) Static electricity passively attracts ticks onto hosts. Current biology: CB, 33(14), 3041.