Resource Summary Report

Generated by SPARC SAWG on Sep 17, 2026

BIDScoin

RRID:SCR_022839
Type: Tool

Proper Citation

BIDScoin (RRID:SCR_022839)

Resource Information

URL: https://github.com/Donders-Institute/bidscoin

Proper Citation: BIDScoin (RRID:SCR_022839)

Description: Software Python tool to convert your source level neuroimaging data to BIDS. Application to convert source data to Brain Imaging Data Structure.

Resource Type: software resource

Defining Citation: PMID:35095452

Keywords: BIDS, MRI, Dicom Converter, Sharing NeurOImaging Resources, Brain Imaging Data Structure, convert source data

Availability: Free, Available for download, Freely available

Resource Name: BIDScoin

Resource ID: SCR_022839

Alternate URLs: https://bidscoin.readthedocs.io

License: GNU GPL v3.0

Record Creation Time: 20221008T050158+0000

Record Last Update: 20260912T200030+0000

Ratings and Alerts

No rating or validation information has been found for BIDScoin.

No alerts have been found for BIDScoin.

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 SPARC SAWG .

Leipold S, et al. (2026) Inter-subject correlations and their behavioral associations vary across movies: Implications for generalizability. bioRxiv : the preprint server for biology.

Jansen MG, et al. (2024) The Advanced BRain Imaging on ageing and Memory (ABRIM) data collection: Study design, data processing, and rationale. PloS one, 19(6), e0306006.

Zwiers MP, et al. (2021) BIDScoin: A User-Friendly Application to Convert Source Data to Brain Imaging Data Structure. Frontiers in neuroinformatics, 15, 770608.