Resource Summary Report

Generated by SPARC SAWG on Aug 29, 2026

AFIDs

RRID:SCR_016623
Type: Tool

Proper Citation

AFIDs (RRID:SCR_016623)

Resource Information

URL: https://github.com/afids

Proper Citation: AFIDs (RRID:SCR_016623)

Description: Open framework for evaluating correspondence between brain images and teaching neuroanatomy.

Abbreviations: AFIDs

Synonyms: Anatomical Fiducials

Resource Type: continuing medical education, data processing software, image processing software, software application, software resource, software toolkit, training resource

Defining Citation: DOI:10.1002/hbm.24693

Keywords: evaluate, correspondence, magnetic, images, human, brain, fiducial, placement, neuroanatomy

Availability: Free, Available for download, Freely available

Resource Name: AFIDs

Resource ID: SCR_016623

License: MIT License

Record Creation Time: 20220129T080331+0000

Record Last Update: 20260821T194058+0000

Ratings and Alerts

No rating or validation information has been found for AFIDs.

No alerts have been found for AFIDs.

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 .

Zhao Y, et al. (2025) High glucose induces osteoblasts ferroptosis via the TXNIP/Trx-1/GPX4 pathway in type 2 diabetic osteoporosis. European journal of medical research, 31(1), 163.

Taha A, et al. (2023) Magnetic resonance imaging datasets with anatomical fiducials for quality control and registration. Scientific data, 10(1), 449.

Lau JC, et al. (2020) Direct visualization and characterization of the human zona incerta and surrounding structures. Human brain mapping, 41(16), 4500.