Resource Summary Report

Generated by NIF on May 27, 2025

ODDPub

RRID:SCR_018385
Type: Tool

Proper Citation

ODDPub (RRID:SCR_018385)

Resource Information

URL: https://github.com/quest-bih/oddpub

Proper Citation: ODDPub (RRID:SCR_018385)

Description: Text mining algorithm to screen biomedical publications to find data sharing statements. Algorithm that parses set of publications and detects which publications disseminated Open Data or Open Code together with publication. Tailored towards biomedical literature.

Resource Type: algorithm resource, software resource

Keywords: Text mining, biomedical publication screening, data sharing statement detection, open data, open code, publication, data, biomedical literature, Berlin Institute of Health, ASWG

Funding:

Availability: Free, Available for download, Freely available

Resource Name: ODDPub

Resource ID: SCR_018385

License: MIT License

Record Creation Time: 20220129T080340+0000

Record Last Update: 20250526T053856+0000

Ratings and Alerts

No rating or validation information has been found for ODDPub.

No alerts have been found for ODDPub.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF.

Hair K, et al. (2024) A Systematic Online Living Evidence Summary of experimental Alzheimer's disease research. Journal of neuroscience methods, 409, 110209.

Haven TL, et al. (2023) Biomedical supervisors' role modeling of open science practices. eLife, 12.

Collins A, et al. (2022) Reproducibility of COVID-19 pre-prints. Scientometrics, 127(8), 4655.

Naudet F, et al. (2021) Medical journal requirements for clinical trial data sharing: Ripe for improvement. PLoS medicine, 18(10), e1003844.

Weissgerber T, et al. (2021) Automated screening of COVID-19 preprints: can we help authors to improve transparency and reproducibility? Nature medicine, 27(1), 6.