

Resource Summary Report

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DOAJ - Directory of Open Access Journals

RRID:SCR_004521

Type: Tool

Proper Citation

DOAJ - Directory of Open Access Journals (RRID:SCR_004521)

Resource Information

URL: <http://www.doaj.org/>

Proper Citation: DOAJ - Directory of Open Access Journals (RRID:SCR_004521)

Description: Database providing access to quality controlled Open Access Journals. For a journal to be included it should exercise quality control on submitted papers through an editor, editorial board and/or a peer-review system. It is not be limited to particular languages or subject areas. Offering free online access to high quality full text content, plus excellent search tools, the portal enables researchers to find, use and re-use a vast range of materials with ease. The content of DOAJ will be even more visible and disseminated through this portal. The aim of the Directory is to increase the visibility and ease of use of open access scientific and scholarly journals thereby promoting their increased usage and impact. As of April 2014, DOAJ has 9,709 journals, 5,624 journals searchable at article level, 133 Countries and 1,600,991 articles. The database may be browsed by title or subject, or searched through the interface to for journals or articles.

Abbreviations: DOAJ

Synonyms: Directory of Open Access Journals

Resource Type: journal article, database, data or information resource

Keywords: open access, portal, peer-review, quality control

Funding: Lund University; Lund; Sweden ;
Swedish Library Association ;
INASP ;
Open Society Institute ;
SPARC ;
SPARC Europe ;
BIBSAM ;
Axiell

Availability: Open unspecified license, The community can contribute to this resource

Resource Name: DOAJ - Directory of Open Access Journals

Resource ID: SCR_004521

Alternate IDs: nlx_51167

Alternate URLs: <http://www.force11.org/node/4694>

Record Creation Time: 20220129T080225+0000

Record Last Update: 20260805T044110+0000

Ratings and Alerts

No rating or validation information has been found for DOAJ - Directory of Open Access Journals.

No alerts have been found for DOAJ - Directory of Open Access Journals.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 29 mentions in open access literature.

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

Balistreri WF, et al. (2022) Academic Skills: Publications. Pediatric research, 92(5), 1247.

Shamseer L, et al. (2021) Top health research funders' guidance on selecting journals for funded research. F1000Research, 10, 100.

Tonin FS, et al. (2021) Lag times in the publication of network meta-analyses: a survey. BMJ open, 11(9), e048581.

Bahadoran Z, et al. (2021) Scientific Publishing in Biomedicine: How to Choose a Journal? International journal of endocrinology and metabolism, 19(1), e108417.

Köster M, et al. (2021) Behavioral Reluctance in Adopting Open Access Publishing: Insights From a Goal-Directed Perspective. Frontiers in psychology, 12, 649915.

Johnstone A, et al. (2020) Nature-based early childhood education for child health, wellbeing and development: a mixed-methods systematic review protocol. Systematic reviews, 9(1), 226.

Tantisira K, et al. (2019) Handover of the Editor in Chief positions - from the new Editors-in-Chief to the readership of Respiratory Research. Respiratory research, 20(1), 25.

Holman L, et al. (2018) The gender gap in science: How long until women are equally represented? PLoS biology, 16(4), e2004956.

Eriksson S, et al. (2017) The false academy: predatory publishing in science and bioethics. Medicine, health care, and philosophy, 20(2), 163.

Logan CJ, et al. (2017) We can shift academic culture through publishing choices. F1000Research, 6, 518.

Strasser C, et al. (2017) Estimated effects of implementing an open access policy for grantees at a private foundation. PeerJ, 5, e3853.

Jirge PR, et al. (2017) Preparing and Publishing a Scientific Manuscript. Journal of human reproductive sciences, 10(1), 3.

Huh S, et al. (2017) How to Prepare Endocrinology and Metabolism for Reapplication to MEDLINE. Endocrinology and metabolism (Seoul, Korea), 32(1), 58.

Mickenautsch S, et al. (2015) Do Laboratory Results Concerning High-Viscosity Glass-Ionomers versus Amalgam for Tooth Restorations Indicate Similar Effect Direction and Magnitude than that of Controlled Clinical Trials? - A Meta-Epidemiological Study. PloS one, 10(7), e0132246.

Huh S, et al. (2015) How much is Journal of Educational Evaluation for Health Professions promoted based on journal metrics? Journal of educational evaluation for health professions, 12, 57.

Darragh M, et al. (2015) A four-part working bibliography of neuroethics: part 2-- Neuroscientific studies of morality and ethics. Philosophy, ethics, and humanities in medicine : PEHM, 10, 2.

Zhong JH, et al. (2015) Hepatic resection as a safe and effective treatment for hepatocellular carcinoma involving a single large tumor, multiple tumors, or macrovascular invasion. Medicine, 94(3), e396.

Björk BC, et al. (2015) Have the "mega-journals" reached the limits to growth? PeerJ, 3, e981.

Stacey P, et al. (2015) An open ecosystem engagement strategy through the lens of global food safety. F1000Research, 4, 129.

Shen C, et al. (2015) 'Predatory' open access: a longitudinal study of article volumes and market characteristics. BMC medicine, 13, 230.