

Resource Summary Report

Generated by RRID on Aug 4, 2026

Scholarly Open Access

RRID:SCR_002650

Type: Tool

Proper Citation

Scholarly Open Access (RRID:SCR_002650)

Resource Information

URL: <http://scholarlyoa.com/>

Proper Citation: Scholarly Open Access (RRID:SCR_002650)

Description: Blog featuring critical analysis of scholarly open-access journals by Jeffrey Beale. Good tool to consult if you have suspicions that a journal is less than legit. Jeffrey Beall works as a librarian at Auraria Library, University of Colorado Denver, in Denver, Colorado.

Abbreviations: Scholarly OA

Resource Type: narrative resource, data or information resource, blog

Keywords: open access

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Scholarly Open Access

Resource ID: SCR_002650

Alternate IDs: nlx_156078

Record Creation Time: 20220129T080214+0000

Record Last Update: 20260804T043146+0000

Ratings and Alerts

No rating or validation information has been found for Scholarly Open Access.

No alerts have been found for Scholarly Open Access.

Data and Source Information

Usage and Citation Metrics

We found 12 mentions in open access literature.

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

Richtig G, et al. (2023) Predatory journals: Perception, impact and use of Beall's list by the scientific community-A bibliometric big data study. PloS one, 18(7), e0287547.

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

Samuel AJ, et al. (2018) Valuable Research in Fake Journals and Self-boasting with Fake Metrics. Journal of pediatric neurosciences, 13(4), 517.

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

Jokstad A, et al. (2017) Launching a new journal on the Internet in an era of fake science news and predatory publishing-doing the right thing and doing the thing right. Clinical and experimental dental research, 3(1), 3.

Watson R, et al. (2017) Beall's list of predatory open access journals: RIP. Nursing open, 4(2), 60.

Tennant JP, et al. (2016) The academic, economic and societal impacts of Open Access: an evidence-based review. F1000Research, 5, 632.

Beall J, et al. (2016) Dangerous Predatory Publishers Threaten Medical Research. Journal of Korean medical science, 31(10), 1511.

Hansoti B, et al. (2016) Discriminating Between Legitimate and Predatory Open Access Journals: Report from the International Federation for Emergency Medicine Research Committee. The western journal of emergency medicine, 17(5), 497.

Shyam A, et al. (2015) Predatory Journals: What are they? Journal of orthopaedic case reports, 5(4), 1.

Gasparyan AY, et al. (2014) The first Russian seminar on science communication. Croatian medical journal, 55(2), 171.

Beall J, et al. (2013) Medical publishing triage - chronicling predatory open access publishers. Annals of medicine and surgery (2012), 2(2), 47.