

DAFTAR PUSTAKA

- Al-Qur'an dan terjemahannya 2019, Lajnah Pentashihan Mushaf al-Qur'an, Badan Litbang dan Diklat, Kementerian Agama RI.
- Ali, M.H. & Rusmana, D. 2021, '*Konsep Mubazir dalam Al-Qur'an: Studi Tafsir Maudhu'i*,' *Jurnal Riset Agama*, 1(3), pp. 11–29. Available at: <https://doi.org/10.15575/jra.v1i3.15065>.
- Álvarez-Bornstein, B. & Montesi, M. 2019. '*Who is interacting with researchers on twitter? A survey in the field of information science*,' *JLIS.it*, 10(2), pp. 87–106. Available at: <https://doi.org/10.4403/jlis.it-12530>.
- Aufa, K.R. 2023, '*Adab Komunikasi Dalam Islam; Bijak Dalam Bermedia Sosial*,' *Hikmah*, 16(2), pp. 279–296. Available at: <https://doi.org/10.24952/hik.v16i2.6492>.
- Banker, R.D. et al. 2004, '*Returns to scale in different DEA models*,' *European Journal of Operational Research*. Available at: [https://doi.org/10.1016/S0377-2217\(03\)00174-7](https://doi.org/10.1016/S0377-2217(03)00174-7).
- Barnett, G.A. 2012, '*Scholarly Communication of Communication Studies*,' *The International Encyclopedia of Communication*. Available at: <https://doi.org/10.1002/9781405186407.wbiecs132>.
- Barros, M. 2015, '*Altmetrics: Alternative metrics of scientific impact based on social media*,' *Perspectivas em Ciencia da Informacao*, 20(2), pp. 19–37. Available at: <https://doi.org/10.1590/1981-5344/1782>.
- Bethesda Statement Working Group 2003, *Bethesda Statement on Open Access Publishing*. Available at: https://dash.harvard.edu/bitstream/handle/1/4725199/suber_bethesda.htm (Accessed: May 24, 2026).

- Björk, B.-C. & Solomon, D. 2012, '*Pricing principles used by scholarly open access publishers,*' *Learned Publishing*. Available at: <https://doi.org/10.1087/20120207>.
- Brown, T. & Gutman, S.A. 2019, '*Impact factor, eigenfactor, article influence, scopus SNIP, and SCImage journal rank of occupational therapy journals,*' *Scandinavian Journal of Occupational Therapy*, 26(7), pp. 475–483. Available at: <https://doi.org/10.1080/11038128.2018.1473489>.
- Budapest Open Access Initiative 2002, *Budapest Open Access Initiative*. Available at: <https://www.budapestopenaccessinitiative.org/read/> (Accessed: May 24, 2026).
- Chan, H.F. et al. 2023, '*Twitter and citations,*' *Economics Letters*, 231. Available at: <https://doi.org/10.1016/j.econlet.2023.111270>.
- Charnes, A., Cooper, W.W. & Rhodes, E. 1978, '*Measuring the efficiency of decision making units,*' *European Journal of Operational Research*. Available at: [https://doi.org/10.1016/0377-2217\(78\)90138-8](https://doi.org/10.1016/0377-2217(78)90138-8).
- Deeken, A.H., Mukhopadhyay, S. & Jiang, X. 'Sara' 2020, '*Social media in academics and research: 21st-century tools to turbocharge education, collaboration, and dissemination of research findings,*' *Histopathology*, 77(5), pp. 688–699. Available at: <https://doi.org/10.1111/his.14196>.
- Dhanavandan, S. 2023, '*Role of Social Media in Libraries in Disseminating Scholarly Information in the 21st Century,*' in C. Baskaran and S. Dhanavandan (eds.) *Information Literacy Skills and the Role of Social Media in Disseminating Scholarly Information in the 21st Century*. IGI Global, pp. 43–56. Available at: <https://doi.org/10.4018/978-1-6684-8805-8.ch004>.

- Dorta-González, P. 2023, '*Factors that Influence How Scientific Articles and Reviews are Mentioned on Twitter*,' *Journal of Scientometric Research*, 12(3), pp. 577–584. Available at: <https://doi.org/10.5530/jscires.12.3.055>.
- Fraumann, G. & Mutz, R. 2021, '*3. ... h-index*,' *Handbook Bibliometrics*, p. 1. Available at: <https://doi.org/10.1515/9783110646610-018>.
- Frederick W. Stoss 2020, '*Journals and blogs*,' *Information Resources in Toxicology*. Academic Press, pp. 673–695. Available at: <https://doi.org/10.1016/B978-0-12-813724-6.00066-9>.
- Gruzd, Staves & Wilk 2011, '*Tenure and promotion in the age of online social media*,' *Proceedings of the American Society for Information Science and Technology*, pp. 1–9. Available at: <https://doi.org/10.1002/meet.2011.14504801154>.
- Hameed, A. et al. 2023, '*Toward the consolidation of a multi-metric-based journal ranking and categorization system for computer science subject areas*,' *Profesional de la Informacion*, 32(7). Available at: <https://doi.org/10.3145/epi.2023.dic.03>.
- Herzeqovina, B. 2020, '*Konsep Manajemen Bisnis Islam Dalam Pandangan Islam Berdasarkan Al-Qur'an Dan Hadits*,' (1).
- Hidayatullah, A.F. & Hamzah, A. 2017, '*The Impact of Islamic Messages on Twitter Towards Moslem Youth*,' *IOP Conf. Ser. Mater. Sci. Eng. IOP Conference Series: Materials Science and Engineering*, Institute of Physics Publishing. Available at: <https://doi.org/10.1088/1757-899X/185/1/012010>.
- Howard, K. & Panagoda, C.R. 2024, '*Informetrics*,' *Encyclopedia of Libraries, Librarianship, and Information Science*, First Edition, Four Volume Set. Elsevier, p. V2:259-V2:266. Available at: <https://doi.org/10.1016/B978-0-323-95689-5.00272-8>.

- Ibrahim, C. 2023, 'Top Indonesia's Journal Efficiency Analysis: Bibliometrics (Scientific Strength) and Data Envelopment Analysis (DEA),' Khizanah al-Hikmah: Jurnal Ilmu Perpustakaan, Informasi, dan Kearsipan, 11, pp. 147–163. Available at: <https://doi.org/10.24252/kah.v11i2a1>.
- Jain et al. 2021, 'Do journals raise their impact factor or SCImago ranking by self-citing in editorials? A bibliometric analysis of trauma and orthopaedic journals,' ANZ Journal of Surgery. Available at: <https://doi.org/10.1111/ans.16546>.
- Jiancheng, G. & Junxia, W. 2004, 'Evaluation and interpretation of knowledge production efficiency,' Scientometrics, 59(1), pp. 131–155. Available at: <https://doi.org/10.1023/B:SCIE.0000013303.25298.ae>.
- Jordan 2022, 'Academics' perceptions of research impact and engagement through interactions on social media platforms,' Learning, Media and Technology. Available at: <https://doi.org/10.1080/17439884.2022.2065298>.
- Jordan, K. 2023, 'Academics' perceptions of research impact and engagement through interactions on social media platforms,' Learning, Media and Technology, 48(3), pp. 415–428. Available at: <https://doi.org/10.1080/17439884.2022.2065298>.
- Kirillova, O. 2017, 'Scopus Database as a Source of Representing Bulgarian Science to the International Academic Community: The Present and Future Prospects,' Digital Presentation and Preservation of Cultural and Scientific Heritage, 7, pp. 69–78. Available at: <https://doi.org/10.55630/dipp.2017.7.6>.
- Kokke, E. 2024, 'Social Media and Libraries,' Encyclopedia of Libraries, Librarianship, and Information Science, First Edition, Four Volume Set. Elsevier, p. V1:554-V1:571. Available at: <https://doi.org/10.1016/B978-0-323-95689-5.00050-X>.
- Li, J., Shin, S.Y. & Lee, H.C. 2017, 'Construction of scientific impact evaluation model based on altmetrics,' Journal of Information and Communication

Convergence Engineering, 15(3), pp. 165–169. Available at: <https://doi.org/10.6109/jicce.2017.15.3.165>.

Manju, G. & Geetha, T.V. 2016, '*Academic Tweet Classification with Spreading activation based Label propagation algorithm using Tweet centric features*,' *Proceedings of the International Conference on Informatics and Analytics*. Available at: <https://doi.org/10.1145/2980258.2980450>.

Meho, L.I. & Rogers, Y. 2008, '*Citation counting, citation ranking, and h-index of human-computer interaction researchers: A comparison of Scopus and Web of Science*,' *Journal of the American Society for Information Science and Technology*. Available at: <https://doi.org/10.1002/asi.20874>.

Mulyadi, S. 2023, '*Analisis Dalam Mewujudkan Kesejahteraan Ekonomi Melalui Gerakan Wakaf Uang*,' *Jurnal Dinamika Ekonomi Syariah*, 10(1), pp. 13–25. Available at: <https://doi.org/10.53429/jdes.v10i1.429>.

Nedelcheva, S. 2024, '*Academic Writing from the Perspective of Editor's Experience*,' *Literaturna Misal*, (3), pp. 71–86.

Nikam, K. & Rajendra Babu, H. 2009, '*Moving from script to science 2.0 for scholarly communication*,' *Webology*, 6(1).

Omar Al-karadsheh et al. 2024, '*The Social Impact of Dental Implant Research: an Altmetric Analysis*.'

Pablo Dorta-González 2025, '*Factors that Influence How Scientific Articles and Reviews are Mentioned on Twitter*,' *Journal of Scientometric Research*, 12(3), pp. 577–584. Available at: <https://doi.org/10.5530/jscires.12.3.055>.

Peter Suber 2015, *Open Access Overview*. Available at: <https://legacy.earlham.edu/~peters/fos/overview.htm> (Accessed: May 24, 2026).

- Petridis et al. 2013, 'Efficiency analysis of forestry journals: Suggestions for improving journals' quality,' *Journal of Informetrics*. Available at: <https://doi.org/10.1016/j.joi.2013.02.002>.
- Price, A.D., Shah, S.A. & Ahmad, S. 2023, 'Social media and academic surgical research dissemination,' *Surgery* (United States), 174(2), pp. 383–386. Available at: <https://doi.org/10.1016/j.surg.2023.04.038>.
- Ray, K.S. et al. 2022, 'Citation bias, diversity, and ethics,' *Accountability in Research*. Available at: <https://doi.org/10.1080/08989621.2022.2111257>.
- Riady, S. & Fageh, A. 2023, 'Konsep Manajemen Pemasaran Dalam Perspektif Islam.'
- Rohmaniyah, R.T. & Cecep, C. 2023, 'Pandangan Islam Terhadap Manajemen Risiko Melalui Teladan Kisah Nabi Yusuf As,' *Basha'ir: Jurnal Studi Al-Qur'an Dan Tafsir*, pp. 17–22. Available at: <https://doi.org/10.47498/bashair.v3i1.989>.
- Sadri, S. & Rostamy-Malkhalifeh, M. 2020, 'Calculation of cost efficiency by inverse linear programming with two-stage structure,' *Economic Computation and Economic Cybernetics Studies and Research*, 54(1), pp. 269–285. Available at: <https://doi.org/10.24818/18423264/54.1.20.17>.
- Shim, W. 2004, 'Applying DEA Technique to Library Evaluation in Academic Research Libraries.'
- Shujath, J. 2025, 'Beyond Traditional Publishing: Social Media as a Catalyst for Biomedical Research Dissemination and Collaboration,' *Journal of Interferon and Cytokine Research*, 45(7), pp. 247–253. Available at: <https://doi.org/10.1089/jir.2025.0074>.
- Tejedor, S. et al. 2025, 'Dissemination and visibility of scientific journals in social sciences: editorial and social media strategies,' *Revista Científica General Jose Maria Cordova*, 23(49), pp. 41–62. Available at: <https://doi.org/10.21830/19006586.1407>.

- Teshome, M.B., Podrecca, M. & Orzes, G. 2024, '*Technological trends in mountain logistics: A patent analysis*,' *Research in Transportation Business & Management*, 57, p.101202. Available at: <https://doi.org/10.1016/j.rtbm.2024.101202>.
- Tunger, D. et al. 2022, '*Altmetrics as additional indicators for analyzing research efficiency of universities? – A conceptual and empirical study*,' *BFuP - Betriebswirtschaftliche Forschung und Praxis*, 74, pp. 262–280.
- Tuten, Wetsch & Munoz 2014, '*Conversation Beyond the Classroom: Social Media and Marketing Education*,' *Proceedings of the 2010 Academy of Marketing Science (AMS) Annual Conference*. Available at: https://doi.org/10.1007/978-3-319-11797-3_182.
- Ulirrahmi, F. 2024, '*Analisis Konsep Efisiensi Ekonomi Dalam Islam: Kajian Terhadap Qs. Al-Isra Ayat 26-29*,' *An-Natiq Jurnal Kajian Islam Interdisipliner*, 4(1), pp. 13–23. Available at: <https://doi.org/10.33474/an-natiq.v4i1.20615>.
- Vijayan, S.S. & Renjith, V.R. 2021, '*Visualization of library and information science (LIS) journals in scimago: An analysis of first quartile (Q1) journals*,' *Library Philosophy and Practice*, 2021, pp. 1–16.
- Zheng, H. et al. 2019, '*Social media presence of scholarly journals*,' *Journal of the Association for Information Science and Technology*, 70(3), pp. 256–270. Available at: <https://doi.org/10.1002/asi.24124>.
- Zoé Ancion et al. 2022, *Action Plan for Diamond Open Access*, Science Europe. Available at: <https://doi.org/10.5281/zenodo.6282402>