

DAFTAR PUSTAKA

- Al-Qur'an, 2019. *Al-Qur'an dan Terjemahannya*. Jakarta: Kementerian Agama RI.
- AbuTaleb, D.M. dkk. (2026) "Toward an Islamic Ethics and Fiqh of Artificial Intelligence." Tersedia pada: <https://yaqeeninstitute.org/read/paper/toward-an-islamic-ethics-and-fiqh-of-artificial-intelligence> (Diakses: 17 Agustus 2026).
- Adriansyah (2025) "Analisis Efektivitas Pemanfaatan Teknologi Kecerdasan Buatan (Ai) Dalam Otomasi Dan Personalisasi Layanan Perpustakaan: Kajian Pustaka," *Jurnal Adijaya Multidisplin*, 3(02), hlm. 261–271.
- Alamsyah, M.F., Yayuli dan Remanda, A. (2026) "Ethics of the Use of Artificial Intelligence (AI) in the Paradigm of Islamic Law," *Solo International Collaboration and Publication of Social Sciences and Humanities*, 4(01), hlm. 91–104. Tersedia pada: <https://doi.org/10.61455/sicopus.v4i01.393>.
- Aliwijaya, A. dan Suyono, H.C. (2023) "Peluang Pemanfaatan Big Data di Perpustakaan," *Info Bibliotheca: Jurnal Perpustakaan dan Ilmu Informasi*, 4(2), hlm. 1–17. Tersedia pada: <https://doi.org/10.24036/ib.v4i2.397>.
- Ankamah, S., Vidza, P.Y. dan Addo, B.N. (2024) "The Role of Artificial Intelligence in Enhancing Library Services in Universities: A Bibliometric Analysis," *Ghana Library Journal*, 29(2), hlm. 54–65. Tersedia pada: <https://doi.org/10.4314/glj.v29i2.5>.
- Aria, M. dkk. (2026) "Biblioshiny and the SAAS Workflow: An integrated framework for transparent and reproducible science mapping. A demonstration through the replication of a study," *Journal of Informetrics*, 20(3), hlm. 101837. Tersedia pada: <https://doi.org/10.1016/j.joi.2026.101837>.
- Aria, M. dan Cuccurullo, C. (2017) "Bibliometrix: An R-tool for comprehensive science mapping analysis," *Journal of Informetrics*, 11(4), hlm. 959–975. Tersedia pada: <https://doi.org/10.1016/j.joi.2017.08.007>.
- Aria, M. dan Cuccurullo, C. (2026) *Science Mapping Analysis — A Primer with Biblioshiny*. Tersedia pada: <https://massimoaria.github.io/biblioshiny-book> (Diakses: 21 September 2026).
- Aribowo (2023) "Kelebihan dan Kekurangan Database untuk Analisis Bibliometrik: Scopus, Web of Science, Google Scholar, Dimensions, Lens," *Eric Kunto Aribowo*, 24 Juli. Tersedia pada: <https://www.erickunto.com/2023/07/kelebihan-dan-kekurangan-database-untuk-analisis-bibliometrik.html> (Diakses: 17 Februari 2026).
- Arruda, H. dkk. (2022) "VOSviewer and Bibliometrix," *Journal of the Medical Library Association : JMLA*, 110(3), hlm. 392–395. Tersedia pada: <https://doi.org/10.5195/jmla.2022.1434>.

- Atika, M. dan Sayekti, R. (2023) “Studi Literatur Review Sistem Informasi Perpustakaan Berbasis Artificial Intelligence (AI) Library Information System Based on Artificial Intelligence (AI): Literatur Review,” *Palimpsest: Jurnal Ilmu Informasi dan Perpustakaan*, 14(1), hlm. 39–52. Tersedia pada: <https://doi.org/10.20473/pjil.v14i1.46405>.
- Atmoko, W., Suprihatin dan Sukartini, E. (2023) “Implementasi Teknologi AI (Artificial Intelligence) dalam Mendukung Tugas Pustakawan Akademik Menuju Transformasi Perpustakaan Digital melalui Pemanfaatan OpenAI ChatGPT,” dalam H. Nisa, D. Fauzie, dan F. ‘Aisyah (ed.) *Prosiding Seminar Nasional Pengembangan Perpustakaan Perguruan Tinggi: Membangun Ekosistem Digital (Transformasi Perpustakaan Mendukung Merdeka Belajar)*. Seminar Nasional Pengembangan Perpustakaan Perguruan Tinggi: Membangun Ekosistem Digital (Transformasi Perpustakaan Mendukung Merdeka Belajar), Lombok Raya Hotel Kota Mataram, Nusa Tenggara Barat: Muhammadiyah University Press. Tersedia pada: <https://eprints.ums.ac.id/113533/> (Diakses: 17 Februari 2026).
- Baas, J. dkk. (2020) “Scopus as a Curated, High-Quality Bibliometric Data Source for Academic Research in Quantitative Science Studies,” *ResearchGate* [Preprint]. Tersedia pada: https://doi.org/10.1162/qss_a_00019.
- Bakhmat, N. dkk. (2022) “Application of International Scientometric Databases in the Process of Training Competitive Research and Teaching Staff: Opportunities of Web of Science (WoS), Scopus, Google Scholar,” *Journal of Theoretical and Applied Information Technology*, 100(13), hlm. 4914–4924.
- Bau, L. dkk. (2024) *Generative AI*, ResearchGate. Get Press Indonesia. Tersedia pada: https://www.researchgate.net/publication/394920492_GENERATIVE_AI (Diakses: 8 April 2026).
- Chigwada, J. dan Pasipamire, N. (2024) “Perception and Use of Large Language Models by Library and Information Science Students,” *International Journal of Librarianship*, 9(3), hlm. 75–89. Tersedia pada: <https://doi.org/10.23974/ijol.2024.vol9.3.385>.
- Dahlia, D. dkk. (2024) “The Role of Islam in the Development of Information and Communication Technology in the Digital Age: A Systematic Literature Review.”
- Das, S.K. (2026) “Evolution of Library user Services: From Traditional to Digital Platforms,” *International Journal of Science, Strategic Management and Technology*, 02(05), hlm. 1–9. Tersedia pada: <https://doi.org/10.55041/ijst.v2i5.275>.
- Donthu, N. dkk. (2021) “How to conduct a bibliometric analysis: An overview and guidelines,” *Journal of Business Research*, 133, hlm. 285–296. Tersedia pada: <https://doi.org/10.1016/j.jbusres.2021.04.070>.

- Eck, N. van dan Waltman, L. (2009) "Software survey: VOSviewer, a computer program for bibliometric mapping." Tersedia pada: <https://doi.org/10.1007/s11192-009-0146-3>.
- Emich, JK. *dkk.* (2020) "Mapping 50 Years of Small Group Research Through Small Group Research," *Small Group Research* [Preprint]. Tersedia pada: <https://doi.org/10.1177/1046496420934541>.
- Gallo-León, J.-P. (2015) "A Library is A Service (and Our Future Depends on It)," 24(2), hlm. 87–94. Tersedia pada: <https://doi.org/10.3145/epi.2015.mar.01>.
- Haddaway, N.R. *dkk.* (2022) "PRISMA2020: An R package and Shiny app for producing PRISMA 2020-compliant flow diagrams, with interactivity for optimised digital transparency and Open Synthesis," *Campbell Systematic Reviews*, 18(2), hlm. cl2.1230. Tersedia pada: <https://doi.org/10.1002/cl2.1230>.
- Harzing, A.-W. dan Alakangas, S. (2016) "Google Scholar, Scopus and the Web of Science: a longitudinal and cross-disciplinary comparison," *Scientometrics*, 106(2), hlm. 787–804. Tersedia pada: <https://doi.org/10.1007/s11192-015-1798-9>.
- Hussain, A. (2023) "Use of artificial intelligence in the library services: prospects and challenges," *Library Hi Tech News*, 40(2), hlm. 15–17. Tersedia pada: <https://doi.org/10.1108/LHTN-11-2022-0125>.
- Hussain, A. dan Ahmad, S. (2024) "Mapping the Literature on Artificial Intelligence in Academic Libraries: A Bibliometrics Approach," *Science & Technology Libraries*, 43(2), hlm. 131–146. Tersedia pada: <https://doi.org/10.1080/0194262X.2023.2238198>.
- Ilham, M. dan Elmawati (2023) *Panduan Lengkap VOSviewer: Menguasai VOSviewer dengan Cepat dan Tepat*. Indramayu: PT. Adab Indonesia Grup.
- Ilhami, H., Khafizah, A. dan Nor, H. (2026) "Islamic ethical perspectives on AI development and use," *ResearchGate*. Tersedia pada: <https://doi.org/10.1201/9781003645542-90>.
- Islam, M.N. *dkk.* (2025) "Application of Artificial Intelligence in Academic Libraries: a Bibliometric Analysis and Knowledge Mapping," *Discover Artificial Intelligence*, 5(1), hlm. 59. Tersedia pada: <https://doi.org/10.1007/s44163-025-00295-9>.
- Islam, M.N. dan Guangwei, H. (2025) "Trends and Patterns of Artificial Intelligence Research in Libraries: A Bibliometric Analysis," *Sage Open*, 15(2), hlm. 21582440251327528. Tersedia pada: <https://doi.org/10.1177/21582440251327528>.
- Kumar, R. (2025) "Bibliometric Analysis: Comprehensive Insights into Tools, Techniques, Applications, and Solutions for Research Excellence," *Spectrum of Engineering and Management Sciences*, 3(1), hlm. 45–62. Tersedia pada: <https://doi.org/10.31181/sems31202535k>.

- Lu, C., Ding, Y. dan Zhang, C. (2017) "Understanding the impact change of a highly cited article: a content-based citation analysis," *Scientometrics*, 112(2), hlm. 927–945. Tersedia pada: <https://doi.org/10.1007/s11192-017-2398-7>.
- Lu, W. dkk. (2020) "How do Authors Select Keywords? A Preliminary Study of Author Keyword Selection Behavior," *Journal of Informetrics*, 14(4), hlm. 101066. Tersedia pada: <https://doi.org/10.1016/j.joi.2020.101066>.
- Lu, W. dkk. (2021) "Detecting research topic trends by author-defined keyword frequency," *Information Processing & Management* [Preprint]. Tersedia pada: <https://doi.org/10.1016/j.ipm.2021.102594>.
- Methley, A.M. dkk. (2014) "PICO, PICOS and SPIDER: a comparison study of specificity and sensitivity in three search tools for qualitative systematic reviews," *BMC Health Services Research*, 14, hlm. 579. Tersedia pada: <https://doi.org/10.1186/s12913-014-0579-0>.
- Mwantimwa, K. dan Msoffe, G. (2025) "Application of generative artificial intelligence in library operations and service delivery: A scoping review," *Technical Services Quarterly*, 42(2), hlm. 139–168. Tersedia pada: <https://doi.org/10.1080/07317131.2025.2467574>.
- Nadhifah, K., Hapsari, P. dan Hermansyah, T. (2023) "Pemanfaatan E-Resources UPA Perpustakaan Universitas Jember dalam Mendukung Program Merdeka Belajar," *Prosiding Seminar Nasional Pengembangan Perpustakaan Perguruan Tinggi: Membangun Ekosistem Digital (Transformasi Perpustakaan Mendukung Merdeka Belajar)*. Seminar Nasional Pengembangan Perpustakaan Perguruan Tinggi: Membangun Ekosistem Digital (Transformasi Perpustakaan Mendukung Merdeka Belajar), Lombok Raya Hotel Kota Mataram, Nusa Tenggara Barat: Muhammadiyah University Press, hlm. 105–116.
- Öztürk, O., Kocaman, R. dan Kanbach, D.K. (2024) "How to design bibliometric research: an overview and a framework proposal," *Review of Managerial Science*, 18(11), hlm. 3333–3361. Tersedia pada: <https://doi.org/10.1007/s11846-024-00738-0>.
- Petrovich, E. (2021) "Science Mapping and Science Maps." Tersedia pada: <https://doi.org/10.5771/0943-7444-2021-7-8-535>.
- Pramana dkk. (2025) "Masa Depan Komunikasi: Menjelajah Peran Artificial Intelligence dalam Interaksi Manusia," *Samvada : Jurnal Riset Komunikasi, Media, dan Public Relations*, 4(1), hlm. 39–71. Tersedia pada: <https://doi.org/10.53977/jsv.v4i1.2500>.
- Putra, D. (2026) "Tren Penelitian Artificial Intelligence di Perpustakaan: Analisis Bibliometrik dalam Konteks Komunikasi Digital," *Journal of Golden Generation Engineering*, 2(1), hlm. 101–111. Tersedia pada: <https://doi.org/10.65244/jggengineering.v2i1.241>.

- Raghavendra, G., Mallya, J. dan Payini, V. (2025) “Generative artificial intelligence in library and information science literature: a structured systematic review.” Tersedia pada: <https://doi.org/10.1080/2331186X.2025.2591500>.
- Rahma, E. (2018) *Akses dan Layanan Perpustakaan: Teori dan Aplikasi*. Kencana. Tersedia pada: <https://books.google.co.id/books?id=G-FiDwAAQBAJ>.
- Rahmanova, A. (2025) “Evolution of Libraries in the Digital Era: Redefining Access, Education, and Cultural Preservation,” *Library Archive and Museum Research Journal*, 6, hlm. 23–38. Tersedia pada: <https://doi.org/10.59116/lamre.1540033>.
- Restiana dan Sayekti, R. (2023) “Artificial Intelligence di Perpustakaan Melalui Analisis Bibliometrik pada Publikasi Ilmiah Internasional Tahun 2019-2023,” *UNILIB : Jurnal Perpustakaan* [Preprint]. Tersedia pada: <https://doi.org/10.20885/unilib.Vol14.iss2.art2>.
- Rusdiyana, A.S., As-Salafiyah, A. dan Rahmi, D. (2021) “History of Libraries in the Islamic Period,” *ResearchGate* [Preprint]. Tersedia pada: https://www.researchgate.net/publication/357240387_History_of_Libraries_in_the_Islamic_Period (Diakses: 18 Agustus 2026).
- Santoso, T. (2025) *TEKNOLOGI AI (Artificial Intelligence)*. Yayasan Prima Agus Teknik.
- Sona, V. dan Padhi, B.K. (2020) “The Evolution of Libraries: From Scrolls to Bytes,” *International Journal of Early Childhood Special Education*, 12(01). Tersedia pada: <https://doi.org/https://doi.org/10.48047%2Fintjcesse%2FV12I1.201089>.
- TafsirWeb (2018a) *Surat Al-Muddatstsir Ayat 38 Arab, Latin, Terjemah dan Tafsir* | Baca di TafsirWeb. Tersedia pada: <https://tafsirweb.com/11574-surat-al-muddatstsir-ayat-38.html> (Diakses: 20 September 2026).
- TafsirWeb (2018b) *Surat Al-Muddatstsir Ayat 39 Arab, Latin, Terjemah dan Tafsir* | Baca di TafsirWeb. Tersedia pada: <https://tafsirweb.com/11575-surat-al-muddatstsir-ayat-39.html> (Diakses: 20 September 2026).
- TafsirWeb (2018c) *Surat Thaha Ayat 14 Arab, Latin, Terjemah dan Tafsir* | Baca di TafsirWeb. Tersedia pada: <https://tafsirweb.com/5256-surat-thaha-ayat-14.html> (Diakses: 20 September 2026).
- Tupan, T. (2024) “Perkembangan Penelitian Penggunaan Artificial Intelligence di Perpustakaan Berbasis Data Scopus,” *Media Pustakawan*, 31(3), hlm. 277–290. Tersedia pada: <https://doi.org/10.37014/medpus.v31i3.5316>.
- Vasilakes, J., Zhou, S. dan Zhang, R. (2021) “Natural language processing,” *Machine Learning in Cardiovascular Medicine*. Academic Press, hlm. 123–148. Tersedia pada: <https://doi.org/10.1016/B978-0-12-820273-9.00006-3>.

- Wang, M. dan Xia, Z. (2025) "Research on Artificial Intelligence in Libraries," *Proceedings of the 2025 3rd International Conference on Communication Networks and Machine Learning*. New York, NY, USA: Association for Computing Machinery (CNMI n. 519–526. Tersedia pada: <https://doi.org/10.1145/3728199.3>
- Yan, E., Gao, M. dan Tang, M. (2025) "Analysis and Research on Generative Artificial Intelligence in the Field of International Library and Information Science," *Proceedings of the 2024 5th International Conference on Computer Science and Management Technology*. New York, NY, USA: Association for Computing Machinery (ICCSMT '24), hlm. 679–686. Tersedia pada: <https://doi.org/10.1145/3708036.3708151>.
- Yasin, Z. dkk. (2023) "The Importance of Seeking Knowledge in Islam: A Literature Review," *International Journal of Social Science and Human Research*, 06(05). Tersedia pada: <https://doi.org/10.47191/ijsshr/v6-i5-71>.
- Yuliana, L. dan Mardiyana, Z. (2021) "Peran Pustakawan Terhadap Kualitas Layanan Perpustakaan," *Jambura Journal of Educational Management*, hlm. 53–68. Tersedia pada: <https://doi.org/10.37411/jjem.v2i1.526>.
- Zendrato, C.P. (2024) "Menyikapi Perkembangan Teknologi AI (ChatGPT) Sesuai Dengan Kebenaran Alkitabiah," *REI MAI: Jurnal Ilmu Teologi dan Pendidikan Kristen*, 2(1), hlm. 23–37. Tersedia pada: <https://doi.org/10.69748/jrm.v2i1.105>.