

DAFTAR PUSTAKA

- Alibakhshi, T., Khodayar, M. J., Khorsandi, L., Rashno, M., & Zeidooni, L. (2018). Protective effects of zingerone on oxidative stress and inflammation in cisplatin-induced rat nephrotoxicity. *Biomedicine & Pharmacotherapy*, 105, 225–232. <https://doi.org/10.1016/j.biopha.2018.05.085>
- Al-Naimi, M., Rasheed, H., Hussien, N., Al-Kuraishy, H., & Al-Gareeb, A. (2019). Nephrotoxicity: Role and significance of renal biomarkers in the early detection of acute renal injury. In *Journal of Advanced Pharmaceutical Technology and Research* (Vol. 10, Number 3, pp. 95–99). Wolters Kluwer Medknow Publications. https://doi.org/10.4103/japtr.JAPTR_336_18
- Alosaimy, S., Lagnf, A. M., Hobbs, A. L. V., Mubarez, M., Kufel, W. D., Morrisette, T., Polisetty, R. S., Li, D., Veve, M. P., Simon, S. P., Truong, J., Finch, N., Venugopalan, V., Rico, M., Amaya, L., Yost, C., Cubillos, A., Chandler, E., Patch, M., ... Rybak, M. J. (2023). Nephrotoxicity of Vancomycin in Combination with Beta-Lactam Agents: Ceftolozane-Tazobactam vs Piperacillin-Tazobactam. *Clinical Infectious Diseases*, 76(3), E1444–E1455. <https://doi.org/10.1093/cid/ciac670>
- Amin, S., Juliyana, A., Puspita, D., Hoerunisa, P., Fadillah Darusman, R., Nurafifah, S., Studi, P. S., & Universitas Bakti Tunas Husada Tasikmalaya, F. (2025). *Tinjauan kimia medisinal terhadap senyawa nefrotoksik dalam makanan: mekanisme kerusakan ginjal dan implikasinya terhadap kesehatan masyarakat*. 9, 2851–2855. <https://journal.universitaspahlawan.ac.id/index.php/ners>
- Bornmann, L., & Mutz, R. (2015). Growth rates of modern science: A bibliometric analysis based on the number of publications and cited references. *Journal of the Association for Information Science and Technology*, 66(11), 2215–2222. <https://doi.org/10.1002/asi.23329>
- Campra, M., Riva, P., Oricchio, G., & Brescia, V. (2022). Bibliometrix analysis of medical tourism. *Health Services Management Research*, 35(3), 172–188. <https://doi.org/10.1177/09514848211011738>
- Carrera-Rivera, A., Larrinaga, F., & Lasa, G. (2022). Context-awareness for the design of Smart-product service systems: Literature review. In *Computers in Industry* (Vol. 142). Elsevier B.V. <https://doi.org/10.1016/j.compind.2022.103730>
- Dautova, S. B., Khvatova, M. A., Zulfugarzade, T. E., Shiryaeva, O. V., Sizova, Z. M., & Baklashova, T. A. (2024). A comparative bibliometric analysis of communication education studies across journals: A tri-journal review. In

Online Journal of Communication and Media Technologies (Vol. 14, Number 2). Bastas. <https://doi.org/10.30935/ojcm/14598>

Fadia, B. S., Mokhtari-Soulimane, N., Meriem, B., Wacila, N., Zouleykha, B., Karima, R., Soulimane, T., Tofail, S. A. M., Townley, H., & Thorat, N. D. (2022). *Histological Injury to Rat Brain, Liver, and Kidneys by Gold Nanoparticles is Dose-Dependent*. <https://doi.org/10.1021/acsomega.2c00727>

Falkenberg, C., Bartholdy, C., Koch, J., Toft, M. F., Skov, S., Hansen, C. H. F., & Hansen, A. K. (2024). Induction of CD8+ immune memory and enhanced inflammation in a skin inflammation model through pre-immunization with inactivated pathogens. *Clinical and Translational Science*, 17(1). <https://doi.org/10.1111/CTS.13697>

García-Carro, C., Draibe, J., & Soler, M. J. (2023). Onconeurology: Update in Anticancer Drug-Related Nephrotoxicity. *Clinical Practice: Review Article Nephron*, 147, 65–77. <https://doi.org/10.1159/000525029>

Haunschild, R., Bornmann, L., & Marx, W. (2016). Climate change research in view of bibliometrics. *PLoS ONE*, 11(7). <https://doi.org/10.1371/journal.pone.0160393>

He, T., Ao, J., Duan, C., Yan, R., Li, X., Liu, L., Zhang, J., & Li, X. (2022a). Bibliometric and visual analysis of nephrotoxicity research worldwide. *Frontiers in Pharmacology*, 13, 940791. <https://doi.org/10.3389/FPHAR.2022.940791/BIBTEX>

He, T., Ao, J., Duan, C., Yan, R., Li, X., Liu, L., Zhang, J., & Li, X. (2022b). Bibliometric and visual analysis of nephrotoxicity research worldwide. *Frontiers in Pharmacology*, 13, 940791. <https://doi.org/10.3389/FPHAR.2022.940791/BIBTEX>

He, T., Ao, J., Duan, C., Yan, R., Li, X., Liu, L., Zhang, J., & Li, X. (2022c). Bibliometric and visual analysis of nephrotoxicity research worldwide. *Frontiers in Pharmacology*, 13, 940791. <https://doi.org/10.3389/FPHAR.2022.940791/BIBTEX>

He, T., Ao, J., Duan, C., Yan, R., Li, X., Liu, L., Zhang, J., & Li, X. (2022d). Bibliometric and visual analysis of nephrotoxicity research worldwide. *Frontiers in Pharmacology*, 13, 940791. <https://doi.org/10.3389/FPHAR.2022.940791/BIBTEX>

Herrera Ortiz, A. F., Cadavid Camacho, E., Cubillos Rojas, J., Cadavid Camacho, T., Zoe Guevara, S., Rincón Cuenca, N. T., Vásquez Perdomo, A., Del Castillo Herazo, V., & Giraldo Malo, R. (2021). A Practical Guide to Perform a Systematic Literature Review and Meta-analysis. *Principles and Practice of*

- Kai, Z., Yun, K., Su, Y., Li, J., & Liu, Y. (2025). Metabolomics biomarkers and related pathways in acute renal injury: a bibliometric investigation, meta-analysis, and systematic review. *Frontiers in Medicine*, 12, 1679349. <https://doi.org/10.3389/FMED.2025.1679349>
- Kandel, R., Roy, P., & Singh, K. P. (2025). Molecular Basis of Oxidative Stress-Induced Acute Kidney Injury, Kidney Fibrosis, Chronic Kidney Disease, and Clinical Significance of Targeting Reactive Oxygen Species-Regulated Pathways to Treat Kidney Disease. In *Frontiers in bioscience (Scholar edition)* (Vol. 17, Number 3, p. 38963). <https://doi.org/10.31083/FBS38963>
- Kartika Ikawati, & Armydha Dwi Susanti. (2025). Efek Nefroprotektif Bit Merah (*Beta vulgaris* L) terhadap Gangguan Ginjal Akibat Paparan Campuran Pestisida. *INSOLOGI: Jurnal Sains Dan Teknologi*, 4(5), 1419–1430. <https://doi.org/10.55123/insologi.v4i5.6556>
- Khayyat-Kholghi, M., Oparil, S., Davis, B. R., & Tereshchenko, L. G. (2021). Worsening Kidney Function Is the Major Mechanism of Heart Failure in Hypertension. *JACC: Heart Failure*, 9(2), 100–111. <https://doi.org/10.1016/j.jchf.2020.09.006>
- Kim, S. Y., & Moon, A. (2012). Drug-induced nephrotoxicity and its biomarkers. In *Biomolecules and Therapeutics* (Vol. 20, Number 3, pp. 268–272). <https://doi.org/10.4062/biomolther.2012.20.3.268>
- Kwiatkowska, E., Domański, L., Dziedziejko, V., Kajdy, A., Stefańska, K., & Kwiatkowski, S. (2021a). The Mechanism of Drug Nephrotoxicity and the Methods for Preventing Kidney Damage. *International Journal of Molecular Sciences* 2021, Vol. 22, Page 6109, 22(11), 6109. <https://doi.org/10.3390/IJMS22116109>
- Kwiatkowska, E., Domański, L., Dziedziejko, V., Kajdy, A., Stefańska, K., & Kwiatkowski, S. (2021b). The mechanism of drug nephrotoxicity and the methods for preventing kidney damage. In *International Journal of Molecular Sciences* (Vol. 22, Number 11). MDPI. <https://doi.org/10.3390/ijms22116109>
- Lame, G. (2019). Systematic literature reviews: An introduction. *Proceedings of the Design Society: International Conference on Engineering Design, 2019-August*, 1633–1642. <https://doi.org/10.1017/dsi.2019.169>
- Lin, M., Lin, L., Lin, L., Lin, Z., & Yan, X. (2025a). A bibliometric analysis of the advance of artificial intelligence in medicine. *Frontiers in Medicine*, 12, 1504428. <https://doi.org/10.3389/FMED.2025.1504428/BIBTEX>

- Lin, M., Lin, L., Lin, L., Lin, Z., & Yan, X. (2025b). A bibliometric analysis of the advance of artificial intelligence in medicine. *Frontiers in Medicine*, 12, 1504428. <https://doi.org/10.3389/FMED.2025.1504428/BIBTEX>
- Ma, Z., Hu, X., Ding, H. F., Zhang, M., Huo, Y., & Dong, Z. (2022). Single-Nucleus Transcriptional Profiling of Chronic Kidney Disease after Cisplatin Nephrotoxicity. *American Journal of Pathology*, 192(4), 613–628. <https://doi.org/10.1016/j.ajpath.2021.12.012>
- Mardhiyah, I., & Yonata, A. (2015). *Efek Protektif Hesperidin terhadap Nefrotoksisitas akibat Penggunaan Cisplatin*.
- Morrish, A. T., Hawley, C. M., Johnson, D. W., Badve, S. V., Perkovic, V., Reidlinger, D. M., & Cass, A. (2014). Establishing a clinical trials network in nephrology: Experience of the Australasian Kidney Trials Network. *Kidney International*, 85(1), 23–30. <https://doi.org/10.1038/ki.2013.391>
- Penfold, R. (2020). Using the Lens database for staff publications. *Journal of the Medical Library Association*, 108(2). <https://doi.org/10.5195/jmla.2020.918>
- Plotnikov, E. (2023). Renal Lesions and Nephrotoxicity: Contemporary Challenges and Future Directions. In *International Journal of Molecular Sciences* (Vol. 24, Number 8). Multidisciplinary Digital Publishing Institute (MDPI). <https://doi.org/10.3390/ijms24087015>
- Rakshita S Naik, & Neelakanth. M. Jeedi. (2025). Mechanisms, Risk factors and Preventive Measures Associated with Drug-Induced Nephrotoxicity. *Journal of Pharma Insights and Research*, 3(3), 028–035. <https://doi.org/10.69613/bak0e927>
- Ramadani, T. A. S., & Erwina, W. (2025). Bibliometric analysis: Trends research application of information technology in university libraries. *Informatio: Journal of Library and Information Science*, 5(3), 321–336. <https://doi.org/10.24198/inf.v5i3.65182>
- Renata, N., & Firdaus, N. (2024). BIBLIOSHINY APPLICATION USING R-STUDIO IN ISLAMIC MANAGEMENT RESEARCH. *TAMWIL*, 10(1), 1. <https://doi.org/10.31958/jtm.v10i1.12265>
- Restiana, R., & Sayekti, R. (2023). Memahami Tren Penelitian Artificial Intelligence di Perpustakaan Melalui Analisis Bibliometrik Pada Publikasi Ilmiah Internasional Tahun 2019-2023. *UNILIB : Jurnal Perpustakaan*, 14(2). <https://doi.org/10.20885/unilib.Vol14.iss2.art2>
- Ruben, M. D., Smith, D. F., FitzGerald, G. A., & Hogenesch, J. B. (2019). Dosing time matters. *Science*, 365(6453), 547–549. <https://doi.org/10.1126/science.aax7621>

- Stahlschmidt, S., & Stephen, D. (2022). From indexation policies through citation networks to normalized citation impacts: Web of Science, Scopus, and Dimensions as varying resonance chambers. *Scientometrics*, 127(5), 2413–2431. <https://doi.org/10.1007/s11192-022-04309-6>
- Sullivan, M. K., Lees, J. S., Drake, T. M., Docherty, A. B., Oates, G., Hardwick, H. E., Russell, C. D., Merson, L., Dunning, J., Nguyen-Van-Tam, J. S., Openshaw, P., Harrison, E. M., Baillie, J. K., Investigators, I., Baillie, J. K., Semple, M. G., Openshaw, P. J. M., Carson, G., Alex, B., ... Mark, P. B. (2022). Acute kidney injury in patients hospitalized with COVID-19 from the ISARIC WHO CCP-UK Study: a prospective, multicentre cohort study. *Nephrology Dialysis Transplantation*, 37(2), 271–284. <https://doi.org/10.1093/NDT/GFAB303>
- Sweileh, W. M., Al-Jabi, S. W., AbuTaha, A. S., Zyoud, S. H., Anayah, F. M. A., & Sawalha, A. F. (2017). Bibliometric analysis of worldwide scientific literature in mobile - health: 2006-2016. *BMC Medical Informatics and Decision Making*, 17(1). <https://doi.org/10.1186/s12911-017-0476-7>
- Urbaniak, M., Waskiewicz, A., & Stepień, Ł. (2020). Fusarium Cyclodepsipeptide Mycotoxins: Chemistry, Biosynthesis, and Occurrence. *Toxins* 2020, Vol. 12, Page 765, 12(12), 765. <https://doi.org/10.3390/TOXINS12120765>
- van Kessel, H. W., Kunnen, S. J., Callegaro, G., & van de Water, B. (2025). Advancing transcriptomics-based mechanistic assessment of nephrotoxicity in vitro using the human RPTEC/TERT1 TXG-MAPr gene co-expression network. *Toxicological Sciences*. <https://doi.org/10.1093/toxsci/kfaf159>
- Veginadu, P., Calache, H., Gussy, M., Pandian, A., & Masood, M. (2022). An overview of methodological approaches in systematic reviews. *Journal of Evidence-Based Medicine*, 15(1), 39–54. <https://doi.org/10.1111/jebm.12468>
- Wei, J., Gao, P., Wang, Z., Fan, L., & Zhao, J. (2025). KIDNEY DISEASES. In *Review Iranian Journal of Kidney Diseases* | (Vol. 19, Number 6). www.ijkd.org
- Williamson, P. O., & Minter, C. I. J. (2019). Exploring PubMed as a reliable resource for scholarly communications services. *Journal of the Medical Library Association*, 107(1), 16–29. <https://doi.org/10.5195/jmla.2019.433>
- Yaman, S. (2022). Renal Pathophysiology and. *Journal of Interventional Nephrology J. Interven. Nephro.* (2022), 5(5), 53–57. [https://doi.org/10.47532/oain.2022.5\(5\).53-57](https://doi.org/10.47532/oain.2022.5(5).53-57)
- Zhu, L., Yu, T., Qi, X., Gao, J., Huang, K., He, X., Luo, H., & Xu, W. (2016). Limited link between oxidative stress and ochratoxin A—Induced renal injury

in an acute toxicity rat model. *Toxins*, 8(12).
<https://doi.org/10.3390/toxins8120373>