DAFTAR PUSTAKA

Abdulaziz Alnowibet, K., Khireldin, A., Abdelawwad, M., & Wagdy Mohamed, A. (2022). Airport terminal building capacity evaluation using queuing system. *Alexandria Engineering Journal*, *61*(12), 10109–10118. https://doi.org/10.1016/j.aej.2022.03.055

Al, A. H. I., Ahmed, A., & Ali, M. H. (2022). *Investigating the Effect of Priority in Customer Service in Optimizing the Hierarchical Location- Allocation of Crowded Facilities in the Framework of Queuing Systems*. *21*(2), 332–344.

Alkubati, M. A., Khalifa, N. A., & Al-barakani, H. A. (2022). An overview of public transport reliability studies using a bibliometric analysis. In *Ain Shams Engineering Journal*. Ain Shams University. https://doi.org/10.1016/j.asej.2022.101908

Aria, M., & Cuccurullo, C. (2017). bibliometrix: An R-tool for comprehensive science mapping analysis. *Journal of Informetrics*, *11*(4), 959–975. https://doi.org/10.1016/j.joi.2017.08.007

Baas, J., Schotten, M., Plume, A., Côté, G., & Karimi, R. (2020). Scopus as a curated, high-quality bibliometric data source for academic research in quantitative science studies. *Quantitative Science Studies*. https://doi.org/10.1162/qss_a_00019

Chen, C. (2013). Mapping Scientific Frontiers. In *Mapping Scientific Frontiers*. https://doi.org/10.1007/978-1-4471-5128-9

De Looze, M. A., & Lemarié, J. (1997). Corpus relevance through *co-word* analysis: An application to plant proteins. *Scientometrics*. https://doi.org/10.1007/BF02458530

Dhillon, B. K., Laird, M. R., Shay, J. A., Winsor, G. L., Lo, R., Nizam, F., Pereira, S. K., Waglechner, N., McArthur, A. G., Langille, M. G. I., Langille, M. G. I., & Brinkman, F. S. L. (2015). IslandViewer 3: More flexible, interactive genomic island discovery, visualization and analysis. *Nucleic Acids Research*, *43*(W1), W104–W108. https://doi.org/10.1093/nar/gkv401

Diodato, V. (1994). User preferences for features in back of book indexes. *Journal of the American Society for Information Science*. https://doi.org/10.1002/(SICI)1097-4571(199408)45:7<529::AID-ASI7>3.0.CO;2-O

Donthu, N., Kumar, S., Mukherjee, D., Pandey, N., & Lim, W. M. (2021). How to conduct a bibliometric analysis: An overview and guidelines. *Journal of Business Research*, *133*, 285–296. https://doi.org/10.1016/j.jbusres.2021.04.070

Muh.Taufiq, 2023
ANALISIS BIBLIOMETRIK MENGGUNAKAN VOSVIEWER DARI PUBLIKASI TENTANG SISTEM ANTRIAN
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[www.upnvj.ac.id – www.library.upnvj.ac.id – www.repository.upnvj.ac.id]

51

Fahimnia, B., Sarkis, J., & Davarzani, H. (2015). Green supply chain management: A review and bibliometric analysis. *International Journal of Production Economics*, *162*, 101–114. https://doi.org/10.1016/j.ijpe.2015.01.003

Govindan, K., Nosrati-Abarghooee, S., Nasiri, M. M., & Jolai, F. (2022). Green reverse logistics *network* design for medical waste management: A circular economy transition through case approach. *Journal of Environmental Management*, *322*. https://doi.org/10.1016/j.jenvman.2022.115888

Harzing, A.-W., & Alakangas, S. (2016). Google Scholar, Scopus and the *Web* of Science: a longitudinal and cross-disciplinary comparison. *Scientometrics*, *106*(2), 787–804. https://doi.org/10.1007/s11192-015-1798-9

Hooland, S. van, Verborgh, R., & Wilde, M. De. (2013). *Clearing* Data with OpenRefine. *Programming Historian*. https://doi.org/10.46430/phen0023

Iswanto, A. H. (2019). Lean implementation; the journey from theresia 2 pavillion at rk charitas hospital, palembang. *International Journal of Scientific and Technology Research*, *8*(10), 2801–2803.

Jaikar, S. (2021). A Bibliometric Analysis on Optimization of Application Layer Protocols in the Internet of Things. *Library Philosophy and Practice*, *2021*, 1–15.

Jaiswal, N. K. (1961). The queuing system GI/M/I with finite waiting space. *Metrika*, *4*(1), 107–125. https://doi.org/10.1007/BF02613872

Khazaei, H., Misic, J., & Misic, V. B. (2012). Performance analysis of cloud computing centers using M/G/m/m+r queuing systems. *IEEE Transactions on Parallel and Distributed Systems*, *23*(5), 936–943. https://doi.org/10.1109/TPDS.2011.199

Ledro, C., Nosella, A., & Vinelli, A. (2022). Artificial intelligence in customer relationship management: literature review and future research directions. *Journal of Business and Industrial Marketing*, *37*(13), 48–63. https://doi.org/10.1108/JBIM-07-2021-0332

Melikov, A., Aliyeva, S., & Sztrik, J. (2019). Analysis of queueing system MMPP/M/K/K with delayed feedback. *Mathematics*, *7*(11). https://doi.org/10.3390/math7111128

Murray, M., & Berwick, D. M. (2003). Advanced Access: Reducing Waiting and Delays in Primary Care. *JAMA*, *289*(8), 1035–1040. https://doi.org/10.1001/jama.289.8.1035

Nazarov, A., Melikov, A., Pavlova, E., Aliyeva, S., & Ponomarenko, L. (2021). Analyzing an M|M| N Queueing System with Feedback by the Method of Asymptotic Analysis. *Cybernetics and Systems Analysis*, *57*(1), 57–65. https://doi.org/10.1007/s10559-021-00329-x

Nazarov, A., Sztrik, J., Kvach, A., & Bérczes, T. (2019). Asymptotic analysis of finite-source M/M/1 retrial queueing system with collisions and server

subject to breakdowns and repairs. *Annals of Operations Research*, *277*(2), 213–229. https://doi.org/10.1007/s10479-018-2894-z

Nourinejad, M., Bahrami, S., & Roorda, M. J. (2018). Designing parking facilities for autonomous vehicles. *Transportation Research Part B: Methodological*, *109*, 110–127. https://doi.org/10.1016/j.trb.2017.12.017

Oni, S., Chen, Z., Hoban, S., & Jademi, O. (2019). A comparative study of data *clearing* tools. *International Journal of Data Warehousing and Mining*, *15*(4), 48–65. https://doi.org/10.4018/IJDWM.2019100103

Pyrgiotis, N., Malone, K. M., & Odoni, A. (2013). Modelling delay propagation within an airport *network*. *Transportation Research Part C: Emerging Technologies*, *27*, 60–75. https://doi.org/10.1016/j.trc.2011.05.017

Reiser, M., & Lavenberg, S. S. (1980). Mean-Value Analysis of Closed Multichain Queuing *Network*s. *Journal of the ACM (JACM)*, *27*(2), 313–322. https://doi.org/10.1145/322186.322195

Sabbaghtorkan, M., Batta, R., & He, Q. (2022). On the analysis of an idealized model to manage gasoline supplies in a short-notice hurricane evacuation. *OR Spectrum*, *44*(3), 911–945. https://doi.org/10.1007/s00291-022-00665-0

Schmidt, F. L. (2015). History and development of the Schmidt-Hunter meta-analysis methods. *Research Synthesis Methods*. https://doi.org/10.1002/jrsm.1134

Shete, R. P., Bongale, A. M., & Bongale, A. (2021). Internet of Things based Messaging Protocols for Aquaculture Applications - A Bibliometric Analysis and Review. *Library Philosophy and Practice*, *2021*, 1–25.

Singh, V. K., Singh, P., Karmakar, M., Leta, J., & Mayr, P. (2021). The journal coverage of *Web* of Science, Scopus and Dimensions: A comparative analysis. *Scientometrics*, *126*(6), 5113–5142. https://doi.org/10.1007/s11192-021-03948-5

van Eck, N. J., & Waltman, L. (2010). Software survey: VOSviewer, a computer program for bibliometric mapping. *Scientometrics*, *84*(2), 523–538. https://doi.org/10.1007/s11192-009-0146-3

Waaijer, C. J. F., & Palmblad, M. (2015). Bibliometric mapping: Eight decades of analytical chemistry, with special focus on the use of mass spectrometry. *Analytical Chemistry*. https://doi.org/10.1021/ac5040314

Zupic, I. (2015). *Bibliometric Methods in Management and Organization*. *December*. https://doi.org/10.1177/1094428114562629