

- 283, Jul. 2008, doi: 10.1029/2008EO310005.
- [29] S. P. Wiharja, "Tantangan Birokrasi dan Koordinasi dalam Pengelolaan Sumber Daya Air Jakarta Tantangan Birokrasi dan Koordinasi dalam Pengelolaan Sumber Daya Air Jakarta," no. October, 2023.
- [30] C. I. Rachman, J. S. Sawah, and L. Syamsumardian, "Dimensi Kewenangan Pengelolaan Sumber Daya Air antara Pemerintah Pusat dan Pemerintah Daerah dalam Sistem Otonomi Daerah di Indonesia".
- [31] A. Sri, R. Wulandari, A. Ilyas, F. Hukum, and U. Hasanuddin, "Pengelolaan Sumber Daya Air di Indonesia: Tata Pengurusan Air dalam Bingkai Otonomi Daerah," vol. 6, no. November, pp. 287–299, 2019.
- [32] D. Valentino, "Kajian Pengawasan Pemanfaatan Sumberdaya Air Tanah di Kawasan Industri Kota Semarang," *J. Wil. Dan Lingkung.*, vol. 1, no. 3, pp. 265–274, 2013.
- [33] A. Tonggiroh, B. Hidayah, B. R. Maulana, A. Maulana, A. M. Imran, and A. Jaya, "Sosialisasi Pemanfaatan Air Tanah Untuk Lahan Pertanian dengan Metode JIAT Daerah Pallantikang, Kabupaten Bantaeng," *J. TEPAT Appl. Technol. J. Community Engagem. Serv.*, vol. 3, no. 2, pp. 73–81, 2020, doi: 10.25042/jurnal_tepat.v3i2.142.
- [34] M. Naslilmuna, C. Muryani, and S. Santoso, "Analisis Kualitas Air Tanah dan Pola Konsumsi Air masyarakat Sekitar Industri Kertas PT Jaya Kertas Kecamatan Kertososno Kabupaten Nganjuk," *J. GeoEco*, vol. 4, no. 1, pp. 51–58, 2018.
- [35] M. Y. Purnawan, H. Hendrayana, and L. D. Setijadji, "Reducing groundwater use and mitigating floods through increasing surface water utilization in the Cimahi Region of West Java Indonesia," *IOP Conf. Ser. Earth Environ. Sci.*, vol. 1071, no. 1, 2022, doi:10.1088/1755-1315/1071/1/012003.
- [36] S. L. Harjanta and D. P. Ningrum, "Inhibiting Factors for Collaborative Water Governance: A Case Study of Mount Merapi Ecosystem in Yogyakarta, Indonesia," *CHANNEL J. Komun.*, vol. 11, no. 1, pp. 81–86, 2023, doi: 10.12928/channel.v11i1.225.
- [37] S. Hermawan and S. A. Hananto, "Issues on Water Privatization Under New Regulation: Evidence in Indonesia," *Comp. Law Rev.*, vol. 28, pp. 341–366, 2022, doi: 10.12775/CLR.2022.011.
- [38] R. Arlianda, "Architectural typology of water infrastructure: Case study of green open space and heritage site of perigi pekasem in Bangka Belitung," *J. Teknosains*, vol. 12, no. 1, pp. 56–71, Dec. 2022, doi: 10.22146/teknosains.78507.
- [39] T. T. Putranto, T. Winarno, and A. P. A. Susanta, "Risk assessment of groundwater abstraction vulnerability using spatial analysis: Case study at Salatiga Groundwater Basin, Indonesia," *Indones. J. Geosci.*, vol. 7, no. 2, pp. 215–224, 2020, doi: 10.17014/ijog.7.2.215-224.
- [40] C. et al. Paez-Quinde, "Bibliometrics: Methods for studying academic publishing," *Perspect. Med. Educ.*, vol. 11, no. 3, pp. 173–176, Jun. 2022, doi: 10.1007/S40037-021-00695-4.
- [41] C. Páez-Quinde, D. P. Molina-Mora, D. Reyes-Bedoya, and F. Carrera-Calderon, "Quantitative Big Data Analytics for Scientific and Bibliometric Mapping with Industry 4.0 Technologies," *Proc. - Int. Conf. Augment. Intell. Sustain. Syst. ICAISS 2022*, pp. 787–793, 2022, doi: 10.1109/ICAISS55157.2022.10010905.
- [42] N. Z. M. Afandi, R. Umar, N. H. Sabri, S. Safei, and C. C. Lau, "Revealing trends: A bibliometric analysis of 28 years of space weather event research publications using the Scopus databases (1994–2022)," *Adv. Sp. Res.*, vol. 72, no. 12, pp. 5753–5766, Dec. 2023, doi: 10.1016/J.ASR.2023.09.029.
- [43] A. Rosyida, R. Utami, J. Arlinwibowo, G. N. Fatima, and A. I. A. Himayati, "Trend Modeling in Responding to Pandemic Case: Bibliometric Analysis," *Inpr. Indones. J. Pure Appl. Math.*, vol. 5, no. 1, pp. 72–81, 2023, doi: 10.15408/inprime.v5i1.28873.
- [44] L. F. Trivisonno, C. Escobar Liquitay, L. Vergara-Merino, J. Pérez-Bracchiglione, and J. V. A. Franco, "Conceptos clave para la búsqueda de evidencia: una introducción para profesionales de la salud," *Medwave*, vol. 22, no. 1, p. e8512, Jan. 2022, doi:10.5867/medwave.2022.01.002512.
- [45] B. A. Prata, L. R. Abreu, and M. S. Nagano, "Applications of constraint programming in production scheduling problems: A descriptive bibliometric analysis," *Results Control Optim.*, vol. 14, p. 100350, Mar. 2024, doi: 10.1016/j.rico.2023.100350.
- [46] B. T. Y. Widemann, C. F. Bolz, and C. Grellck, "The functional programming language R and the paradigm of dynamic scientific programming (Position paper)," *Lect. Notes Comput. Sci. (including Subser. Lect. Notes Artif. Intell. Lect. Notes Bioinformatics)*, vol. 7829 LNCS, pp. 182–197, 2013, doi: 10.1007/978-3-642-40447-4_12.
- [47] W. Riemer, "Water Resources for Bandung City," *Vol. 1, Pages 27 - 39*, vol. 1, pp. 27–39, 1980.
- [48] W. Wilopo, D. P. E. Putra, and H. Hendrayana, "Impacts of precipitation, land use change and urban wastewater on groundwater level fluctuation in the Yogyakarta-Sleman Groundwater Basin, Indonesia," *Environ. Monit. Assess.*, vol. 193, no. 2, pp. 1–14, Feb. 2021, doi: 10.1007/S10661-021-08863-z/metrics.
- [49] H. Liu, K. Peng, W. Li, and Y. Cao, "Investigation on the trends and characteristics of articles on submerged macrophytes: perception from bibliometrics between 1991 and 2018," *J. Freshw. Ecol.*, vol. 34, no. 1, pp. 703–713, Jan. 2019, doi: 10.1080/02705060.2019.1676319/suppl_file/tjfe_a_1676319_sm698_3.docx.
- [50] R. Atlasi, O. Tabatabaei-Malazy, F. Bandarian, N. Rezaei, P. Khashayar, and B. Larijani, "Scientometric Analysis of Global Scientific Publications on COVID-19 and Diabetes with an Emphasis on Middle Eastern Countries," *Int J Endocrinol Metab*, vol. 20, no. 3, p. 120812, 2022, doi: 10.5812/ijem-120812.