

DAFTAR PUSTAKA

Buku

- Archer, C. (2014). *International organizations* (4th ed.). Routledge.
- Creswell, J. W., & Poth, C. N. (2023). *Qualitative inquiry and research design: Choosing among five approaches* (5th ed.). SAGE Publications.
- Lincoln, Y. S., & Guba, E. G. (1985). *Naturalistic inquiry*. SAGE Publications.
- Shaw, M. N. (2021). *International law* (9th ed.). Cambridge University Press.
- Tomuschat, C. (2022). *Human rights: Between idealism and realism* (4th ed.). Oxford University Press.

Jurnal & Artikel Ilmiah

- Alston, P. (2010). The Universal Periodic Review: A missed opportunity. *Human Rights Law Review*, 10(2), 403–422. <https://doi.org/10.1093/hrlr/ngq015>
- Adhikari, B., King, J., & Santoso, L. P. (2024). The limits of shame: UN shaming, NGO repression, and women's protests. *Conflict Management and Peace Science*, 41(3). <https://doi.org/10.1177/07388942231153804>
- Alling, A., Milner, C., Thillo, M. Van, & Gamage, T. P. D. (2023). Acoustic and visual observations of Sperm Whales, *Physeter macrocephalus*, off the Southeast Coast of Sri Lanka, April 2013. *Ruhuna Journal of Science*, 14(1). <https://doi.org/10.4038/rjs.v14i1.134>
- Anandakrishnan Sivanandan, Sivashanthini Kuganathan, & Balachandran Ketheesan. (2023). Assessment of water quality and pollution in Gurunagar fishery harbour, Jaffna, Sri Lanka. *International Journal of Science and Research Archive*, 9(1). <https://doi.org/10.30574/ijsra.2023.9.1.0394>
- Asanthi, H. B. (2023). Challenges Ahead in Groundwater of Sri Lanka. *Journal of the University of Ruhuna*, 11(1). <https://doi.org/10.4038/jur.v11i1.8017>
- Athapattu, B. C. L., Himanujahn, S., Muhandiram, G. M. H. M., Sandanayake, S., Perera, W. L. G. D., Bandara, W. D. C., Edirisinghe, E. A. N. V., Maeda, M., & Vithanage, M. (2024). Irrigation impact on water quality and aquifer vulnerability in Kala Oya basin, Sri Lanka. *Groundwater for Sustainable Development*, 25. <https://doi.org/10.1016/j.gsd.2024.101127>
- Aththanayake, A. M. N. S., Nikawela, N. D. L., Bellanthudawa, B. K. A., & Wijetunga, S. (2024). Integrated Assessment of Kirala Kele Wetland Health: Bridging the Gap between Water Quality Parameters and Biotic Components. *Water Supply*, 24(3). <https://doi.org/10.2166/ws.2024.024>

- Baird, N. (2025). The Universal Periodic Review and West Papua: Beyond Invisibility? *International Journal on Minority and Group Rights*, 32(1). <https://doi.org/10.1163/15718115-bja10158>
- Bandara, D., Smit, J., Gunatilake, T., Riechelmann, S., Wohnlich, S., & Heinze, T. (2024). Fluid upwelling and alluvial controls on spring localization: An example from Sri Lanka. *Groundwater for Sustainable Development*, 26. <https://doi.org/10.1016/j.gsd.2024.101289>
- Begum, S. L. R., Weragoda, S. K., & Mowjood, M. I. M. (2024). Water quality monitoring and assessment in coastal lagoons: Developing a protocol using a case study in Sainthamaruthu lagoon, Sri Lanka. *Environmental Quality Management*, 33(3). <https://doi.org/10.1002/tqem.22111>
- Bellanthudawa, B. K. A., Nawalage, N. M. S. K., Handapangoda, H. M. A. K., Suvendran, S., Wijayasenarathne, K. A. S. H., Rathnasuriya, M. L. D., Wickramasinghe, P. G. M. U., Aberathna, A. A. A. U., Tennakoon, A., & Perera, I. J. J. U. N. (2023). A perspective on biodegradable and non-biodegradable nanoparticles in industrial sectors: applications, challenges, and future prospects. In *Nanotechnology for Environmental Engineering* (Vol. 8, Issue 4). <https://doi.org/10.1007/s41204-023-00344-7>
- Chandrasekara, S. S. K., Pathmarajah, S., Obeysekera, J., & Vithanage, M. (2023). Water Scarcity - A Concealed Phenomenon in Sri Lanka: A Mini Review. In *ACS ES and T Water* (Vol. 3, Issue 6). <https://doi.org/10.1021/acsestwater.2c00398>
- Chandrasiri, C. K., Tsusaka, T. W., Zulfikar, F., & Datta, A. (2023). Impact of climate change on paddy crop failure under different water regimes in Sri Lanka. *Singapore Journal of Tropical Geography*, 44(3). <https://doi.org/10.1111/sjtg.12495>
- de Castro, M. O. M., & Ramanzini, I. G. G. (2024). Universal Periodic Review: contemporaneity, originality and research agendas. *Revista Brasileira de Politica Internacional*, 67(2). <https://doi.org/10.1590/0034-7329202400220>
- De Fonseka, T. S. (2023). Determination of environmental sustainability practices in the apparel sector of Sri Lanka. *European Journal of Sustainable Development Research*, 7(4). <https://doi.org/10.29333/ejosdr/13816>
- Dissanayake, D. M. P. N. K., De Silva, S. N. T., Pathmarajah, S., Fernando, C. A. N., Abeynayake, N. R., Kodagoda, K. A. D. A., & Dassanayake, D. M. M. N. K. (2023). Occurrence of heavy metals in surface water bodies in rice cultivation areas in Trincomalee district, Sri Lanka. *Paddy and Water Environment*, 21(1). <https://doi.org/10.1007/s10333-022-00909-3>
- Fransisku, P.T.D., Naveendrakumar, G., & Jayawardhane, K.K.D.D. (2024). Preliminary Analysis of Air Conditioner Condensate Water Generation in

Buttala, Monaragala, Sri Lanka. *Proceedings of International Forestry and Environment Symposium*, 28. <https://doi.org/10.31357/fesympo.v28.7103>

Gunarathna, K., & Samarakoon, M. B. (2023). Water Quality Index Based Analysis for Variation of Water Quality in Gin River, Sri Lanka. / *Appl. J. Envir. Eng. Sci*, 9.

Gunawansa, T. D., Perera, K., Apan, A., & Hettiarachchi, N. K. (2023). The human-elephant conflict in Sri Lanka: history and present status. In *Biodiversity and Conservation* (Vol. 32, Issue 10). <https://doi.org/10.1007/s10531-023-02650-7>

Herath, M., Jayathilaka, T., Azamathulla, H. M., Mandala, V., Rathnayake, N., & Rathnayake, U. (2023). Sensitivity Analysis of Parameters Affecting Wetland Water Levels: A Study of Flood Detention Basin, Colombo, Sri Lanka. *Sensors*, 23(7). <https://doi.org/10.3390/s23073680>

Hettige, N. D., Weerasooriyagedara, M. S., Amarathunga, A. A. D., Rajapakshe, R. M. G. N., Jayamanne, S. C., Maddumage, M. D. S. R., & Weerasekara, K. A. W. S. (2024). An Ecological Study on Diversity and Composition of Macroenthos at the Mouth of the Panadura Estuary in Sri Lanka with Special Reference to Water Quality. *Thalassas*, 40(2). <https://doi.org/10.1007/s41208-024-00662-w>

Hu, D., Indika, S., Makehelwala, M., Titus, C., Zhu, L., Pang, Z., Zhong, H., Weragoda, S. K., Jinadasa, K. B. S. N., Weerasooriya, R., & Wei, Y. (2024). Chemical characteristics and water stability evaluation of groundwater in the CKDu Zone of Sri Lanka. *Journal of Environmental Sciences (China)*, 146. <https://doi.org/10.1016/j.jes.2023.05.034>

Jayasekara, S., Ushiyama, T., Rasmy, M., & Kamae, Y. (2024). Investigation of Tropical Cyclones in the North Indian Ocean and the Linkage to Extreme Weather Events over Sri Lanka. *Atmosphere*, 15(4). <https://doi.org/10.3390/atmos15040390>

Jayasiri, M. M. J. G. C. N., Dayawansa, N. D. K., & Yadav, S. (2023). Assessing the roles of farmer organizations for effective agricultural water management in Sri Lanka. *Agricultural Systems*, 205. <https://doi.org/10.1016/j.agsy.2022.103587>

Jayathilake, T., Sarukkalige, R., Hoshino, Y., & Rathnayake, U. (2023). Wetland Water Level Prediction Using Artificial Neural Networks—A Case Study in the Colombo Flood Detention Area, Sri Lanka. *Climate*, 11(1). <https://doi.org/10.3390/cli11010001>

Jayawardhane, J. K. P. C., Weerasekara, K. A. W. S., & Pathmalal, M. M. (2023). Spatial and temporal variation of physicochemical parameters of coastal

waters in the southwestern region of Sri Lanka. *Sri Lanka Journal of Aquatic Sciences*, 28(1). <https://doi.org/10.4038/sljas.v28i1.7603>

- Jegatheesan, V., Pachova, N., Velasco, P., Mowjood, M. I. M., Weragoda, S. K., Makehelwala, M., Trang, N. T. D., Dang, B. T., Tran, C. S., Vo, T. K. Q., Trang, N. T. T., Pham, H., Devanadera, M. C., Torrens, A., Bui, X. T., Nguyen, P. D., Lecciones, A., & Jinadasa, K. B. S. N. (2023). Co-development of an integrated assessment framework to evaluate the effectiveness and impact of selected nature-based water treatment technologies in Sri Lanka, The Philippines, and Vietnam. In *Environmental Quality Management* (Vol. 32, Issue 3). <https://doi.org/10.1002/tqem.21922>
- Jegatheesan, V., Pachova, N., Velasco, P., Trang, N. T. D., Thao, V. T. P., Vo, T.-K.-Q., Tran, C.-S., Bui, X.-T., Devanadera, Ma. C., Estorba, D. S., Lecciones, A., Mowjood, M. I. M., Weragoda, S., & Jinadasa, S. (2024). *Replicability and Pathways for the Scaling of Nature-Based Solutions for Water Treatment: Examples from the Philippines, Sri Lanka, and Vietnam*. https://doi.org/10.1007/978-3-031-49282-2_11
- Karangoda, R. C., & Nanayakkara, K. G. N. (2023). Use of the water quality index and multivariate analysis to assess groundwater quality for drinking purpose in Ratnapura district, Sri Lanka. *Groundwater for Sustainable Development*, 21. <https://doi.org/10.1016/j.gsd.2023.100910>
- Katupotha1, K. N. J., & Gamage, S. G. (2023). Water outlets (mouths) of the coastal zones of Sri Lanka: a composite inventory. *Wildlanka*, 11(2).
- Kavindra, R. K. A. (2023). Occurrence of marine nonindigenous (NIS) species: Current status, management approaches and challenges in Sri Lanka. *Marine Policy*, 149. <https://doi.org/10.1016/j.marpol.2023.105477>
- Khandu, D. (2024). A Monthly Water Balance Model For Evaluation Of Climate Change Impacts On The Streamflow of Ginganga and Kelani Ganga Basins, Sri Lanka (HWRS 2024). *Hydrology and Water Resources Symposium, HWRS 2024*.
- Kim, Y. (2023). A network analysis of naming and shaming in the universal periodic review. *International Interactions*, 49(3). <https://doi.org/10.1080/03050629.2023.2172003>
- Kodikara, C. (2025). Defending heroic soldiers at the United Nations Human Rights Council: shame, honour, and sovereign masculinity. *Journal of the Royal Anthropological Institute*, 31(1). <https://doi.org/10.1111/1467-9655.14196>
- Kumar V., & S. R. (2024). Economic Drivers for Rural Water Supply Systems in Sri Lanka. *Journal of Sustainable Water Resources*, 19(3).

- Malalagama, T., Tian, B., Rajapakse, R. M. G., Gunathilake, R., Mapa, A. V. K., Ranasinghe, W. R. A. C. D., & Yang, M. (2025). Selective electrodialysis technology: A viable solution to water quality challenges in Sri Lankan community-based organizations. *Desalination and Water Treatment*, 323. <https://doi.org/10.1016/j.dwt.2025.101366>
- McNeilly, K. (2021). The Temporal Ontology of the Human Rights Council's Universal Periodic Review. In *Human Rights Law Review* (Vol. 21, Issue 1). <https://doi.org/10.1093/hrlr/ngaa043>
- Meegahakumbura, S. P. S., & Nanayakkara, N. (2023). Assessment of groundwater quality in Vavuniya and Mullaitivu, Sri Lanka using multivariate statistical techniques and a Water Quality Index. *Water Supply*, 23(2). <https://doi.org/10.2166/ws.2023.028>
- Menaka Sandamali, K. G., Yatawara, M., & Ariyawansa, S. (2025). Assessment of microbial quality of ice and source water used for preservation of fish quality in the southern province of Sri Lanka. *Sri Lanka Journal of Aquatic Sciences*, 30(1). <https://doi.org/10.4038/sljas.v30i1.7620>
- M.M.J.G.C.N. Jayasiri, Pradeep Gajanayake, Sajani H. Kolambage, Dasuni T. Bandaranayaka, Anushi Wijethunga, Danushika C. Manatunga, & Amila Abeynayaka. (2024). Present Status of Microplastic Pollution Research Data in Sri Lanka and Microplastic Risk Mitigation Solutions; Lessons from a Global Policy Context. *Advances in Technology*. <https://doi.org/10.31357/ait.v3i2.7337>
- Moksha S. Usgoda, Shobiya Gobiraj, & Sivashanthini Kuganathan. (2024). Recreational Water Quality Status of Charty Beach, Jaffna, Sri Lanka. *Advances in Technology*. <https://doi.org/10.31357/ait.v3i2.7338>
- Narangoda, C., Amarathunga, D., & Dangalle, C. D. (2023). Evaluation of water quality in the upper and lower catchments of the Kelani River Basin, Sri Lanka. *Water Practice and Technology*, 18(3). <https://doi.org/10.2166/wpt.2023.034>
- Nie, M. (2023). IOs' selective adoption of NGO information: Evidence from the Universal Periodic Review. *Review of International Organizations*, 18(1). <https://doi.org/10.1007/s11558-022-09455-3>
- Nikawela, N. D. L., Aththanayake, A. M. N. S., Bellanthudawa, B. K. A., & Wijetunga, S. (2024). Integrating water quality monitoring and ecological assessment for wetland classification and risk evaluation in the Kirala Kele wetland, Sri Lanka. *Water Supply*, 24(1). <https://doi.org/10.2166/ws.2023.325>
- Nuwanka, M. W. R., & Gunathilaka, M. D. K. L. (2023). Complexities of Water Pollution: A Review of Surface Water Contamination in Sri Lanka. In

International Journal of Environment, Engineering and Education (Vol. 5, Issue 2). <https://doi.org/10.55151/ijeedu.v5i2.97>

Oestreich, J. E. (2024). Closing the circle of implementation: the sustainable development goals, universal periodic review, and the rights-based approach to development. *International Journal of Human Rights*, 28(1). <https://doi.org/10.1080/13642987.2023.2232998>

Oliveira, E. L. de. (2024). United Nations Human Rights Council and its mechanisms. *Revista Da Defensoria Pública Da União*, 22(22). <https://doi.org/10.46901/revistadadpu.i22.p255-265>

Pitawala, H. M. T. G. A., & Samaradiwakara, K. D. S. (2025). A review on dust pollution levels in urban environment of Sri Lanka with special emphasis on heavy metals in dust. In *Environment, Development and Sustainability* (Vol. 27, Issue 1). <https://doi.org/10.1007/s10668-023-03942-2>

Prabodha Nilushika Silva, Y., Priyanga Sajeewanie Jayapala, H., Shayamali Jayasinghe, P., & Young Lim, S. (2025). Comparative Analysis of Antioxidant Properties in Selected Sea weeds of Jaffna Coastal Water, Sri Lanka. *Journal of Life Science*, 2025(2).

Quealy, H. M., & Paranage, K. (2024). The Living Legacies of Mega Water-Development Projects: Power, Politics, and the Afterlives of Sri Lanka's Mahaweli Development Project. *Geoforum*, 157. <https://doi.org/10.1016/j.geoforum.2024.104147>

Rathnayake, L. R. S. D., Sakura, G. B., & Weerasekara, N. A. (2023). Review of Outdoor Air Pollution in Sri Lanka Compared to the South Asian Region. *Nature Environment and Pollution Technology*, 22(2). <https://doi.org/10.46488/NEPT.2023.v22i02.006>

Rathnayake, N., Rathnayake, U., Chathuranika, I., Dang, T. L., & Hoshino, Y. (2023). Projected Water Levels and Identified Future Floods: A Comparative Analysis for Mahaweli River, Sri Lanka. *IEEE Access*, 11. <https://doi.org/10.1109/ACCESS.2023.3238717>

Ratnayake, R. (2025). Gender Issues in Agriculture-Sri Lanka. (A review of women's involvement/empowerment in agriculture). *Sri Lanka Water Partnership*.

Ravesloot, S. C. I. (2024). The Universal Periodic Review and the Ban on Intersex Genital Mutilation in an African Context. *Social Sciences*, 13(7). <https://doi.org/10.3390/socsci13070349>

Rubini, S., Chandrasekar, K., Janen, T., & Sriskandarajah, N. (2023). Water quality in Northern Province of Sri Lanka: A bibliometric analysis of publications 1960–2021. *World Water Policy*, 9(3). <https://doi.org/10.1002/wwp2.12117>

- Sarathchandra, P. I., & Wickramarachchi, T. N. (2025). Climate Change Impacts on Low-Flows in Maha Oya River Basin, Sri Lanka: Implications for Domestic Water Security. *Engineer: Journal of the Institution of Engineers, Sri Lanka*, 58(3). <https://doi.org/10.4038/engineer.v58i3.7701>
- Shah, S., & Sivakumaran, S. (2024). Complementing UN Human Rights Efforts Through Universal Periodic Review. *Journal of Human Rights Practice*, 16(3). <https://doi.org/10.1093/jhuman/huae008>
- Sweeney, C. (2023). The United Nations Human Rights Council at 16: a creature of compromise or a compromised creature? *International Journal of Human Rights*, 27(1). <https://doi.org/10.1080/13642987.2022.2061952>
- Wanasinghe, W. C. S., Gunawardena, E. R. N., & Mowjood, M. I. M. (2023). Assessment of Virtual Water of Irrigated Agriculture, Imports, Exports and Water Footprint for Sri Lanka. *Tropical Agricultural Research*, 34(2). <https://doi.org/10.4038/tar.v34i2.8626>
- Wei, X. Y., Jia, P. P., Hu, H., Liu, L., Li, T. Y., Li, Y. Z., & Pei, D. S. (2023). Multi-omics reveal mechanisms underlying chronic kidney disease of unknown etiology (CKDu) pathogenesis using zebrafish. *Environmental Pollution*, 337. <https://doi.org/10.1016/j.envpol.2023.122524>
- Wickramasinghe, R., & Nakamura, S. (2024). Evaluation of the drought resilience of indigenous irrigation water systems: a case study of dry zone Sri Lanka. *Environmental Research Communications*, 6(3). <https://doi.org/10.1088/2515-7620/ad2a90>
- Wijayawardhana, L. M. J. R., Rathnayaka, R. A. N. S., Vidhana Arachchi, L. P., De Silva, A. L. C., Kodituwakku, K. A. D., & Chandana, R. A. M. (2023). Potential for using Solar-Powered Water Pumping Technology for Irrigating Sugarcane in Sri Lanka. *Journal of Agricultural Sciences - Sri Lanka*, 18(2). <https://doi.org/10.4038/jas.v18i2.10254>
- Wijerathna, P. A. K. C., Dilrukshi, K. T., Liyanage, G. Y., Bandara, K. R. V., Mahagamage, M. G. Y. L., & Manage, P. M. (2024). Status of cyanotoxin contamination and water quality in major irrigational and recreational reservoirs in Sri Lanka. *Sustainable Water Resources Management*, 10(3). <https://doi.org/10.1007/s40899-024-01091-6>
- Yao, J., Miao, Y., Kumara, P. B. T. P., Arulananthan, K., Zhang, Z., & Zhou, W. (2024). Analysis of Wind Energy Potential in Sri Lankan Waters Based on ERA5 (ECMWF Reanalysis v5) and CCMP (Cross-Calibrated Multi-Platform). *Journal of Marine Science and Engineering*, 12(6). <https://doi.org/10.3390/jmse12060876>

Yemo, R. (2023). Intersectionality and the universal periodic review: A case study of Sudan's women's rights recommendations. *Women's Studies International Forum*, 98. <https://doi.org/10.1016/j.wsif.2023.102728>

Yhn, K. (2022). Impacts of water pollution in Sri Lanka. In *J. Res. Technol. Eng* (Vol. 3, Issue 1).

Dokumen Resmi & Laporan PBB / Lembaga Internasional

OHCHR. (2023). *Report of the Working Group on the Universal Periodic Review: Sri Lanka (A/HRC/52/14)*. United Nations. <https://www.ohchr.org/en/hr-bodies/upr/lk-index>

Government of Sri Lanka. (2023). *National report submitted in accordance with paragraph 5 of the annex to Human Rights Council resolution 16/21*. <https://www.ohchr.org/en/hr-bodies/upr/lk-index>

UNICEF. (2022). *Sri Lanka: Water, sanitation and hygiene country overview*. UNICEF Sri Lanka. <https://www.unicef.org/srilanka/>

World Health Organization. (2021). *Progress on household drinking water, sanitation and hygiene 2000–2020: Five years into the SDGs*. WHO/UNICEF Joint Monitoring Programme (JMP). <https://washdata.org/reports>

United Nations General Assembly. (2010). *Resolution 64/292: The human right to water and sanitation*. https://www.un.org/en/ga/search/view_doc.asp?symbol=A/RES/64/292

Laporan dan Publikasi Pendukung

Asian Development Bank. (2020). *Mahaweli Water Security Investment Program (RRP SRI 47381)*. https://ewsddata.rightsindevelopment.org/files/documents/01/ADB-47381-001_9ci8vsW.pdf

World Bank. (2023). *Sri Lanka Development Update: Economic Recovery and Water Security*. <https://www.worldbank.org/en/country/srilanka/publication/sri-lanka-development-update>

Human Rights Watch. (2023). *World Report 2023: Sri Lanka*. <https://www.hrw.org/world-report/2023/country-chapters/sri-lanka>

UPR Info. (2022). *Beyond Reporting: Strengthening the UPR Process through National Human Rights Institutions*. <https://upr-info.org/sites/default/files/general-document/2022-07/Beyond%20Reporting-EN-Web.pdf>