

DAFTAR PUSTAKA

- Keohane, R. 2004. The demand of the international regime. Cambridge University Press. New Jersey.
- Forti, V., Baldé, C. P., Kuehr, R., & Bel, G. (2020). The global e-waste monitor 2020: Quantities, flows and the circular economy potential. United Nations University/United Nations Institute for Training and Research, International Telecommunication Union & International Solid Waste Association. <https://ewastemonitor.info/gem-2020/>
- Secretariat of the Basel Convention. (2011). Basel convention on the control of transboundary movements of hazardous wastes and their disposal: Text and annexes. United Nations Environment Programme. <https://www.basel.int/TheConvention/Overview/TextoftheConvention/tabid/1275/Default.aspx>
- United Nations Environment Programme. (2023). Global waste management outlook 2024: Beyond an age of waste—Turning rubbish into a resource. UNEP. <https://www.unep.org/resources/report/global-waste-management-outlook-2024>
- Mayasari, O. 2014. Hubungan Kerjasama Indonesia dengan Amerika Serikat dalam Peningkatan Kualitas Udara dan Kesehatan Publik Jakarta. jurnal JOM FISIP 1(2): 1-10
- Forti, V., Baldé, C.P., Kuehr, R., & Bel, G. (2020). *The Global E-waste Monitor 2020*. Global E-waste Monitor 2020.
- Alfanani et al. (2013) berjudul “*Ekspor Sampah Elektronik (E-Waste) Inggris ke Nigeria: Keuntungan Ekonomi di Balik Transfer Polusi*”
- Cayumil et al. (2016) berjudul “*Environmental Impact of Processing Electronic Waste – Key Issues and Challenges*”
- Norom, I. C & Odeyingbo, O. A. 2020. Handbook of Electronic Waste Management. DOI: <https://doi.org/10.1016/B978-0-12-817030-4.00014-0>.

Awasthi et al. (2016) berjudul “*Management of Electrical and Electronic Waste: A Comparative Evaluation of China and India*”

Henriani. 2017. Pengaruh kerjasama Environmental Protection Agency (EPA) dengan Kementerian Lingkungan Hidup Republik Indonesia terhadap Upaya Pemulihan Lahan Terkontaminasi Limbah B3 di Tarakan pada Tahun 2014 dalam rangka pencapaian target SDGs. Skripsi, Universitas Muhammadiyah Malang.

Bagaskara, A.M. 2018. *Kerjasama pemerintah Indonesia dan ECPAT dalam menangani permasalahan child trafficking di Indonesia. Journal of International Relations*. 4(3): 367-375

Environmental Protection Agency. About EPA. <https://www.epa.gov/aboutepa>.

Vanessa, F., dkk., *The Global Waste Monitor 2020 : Quantities, Flows, and The Circular Economy Potential*, (Bonn: United Nations University (UNU), 2020), 20.

Environmental Protection Agency. International E-Waste Management Network(IEMN). <https://www.epa.gov/international-cooperation/international-ewaste-management-network-iemn> United Nation. Sustainable Development Goals. <https://sdgs.un.org/goals>

Environmental Protection Agency. The history of EPA on world earth day. <https://www.epa.gov/history/epa-history-earth-day>.

Neto, J. Q. F., da Silva, J. P. M., & Tucci, H. N. P. (2022). E-waste management in Brazil: Challenges and opportunities of a reverse logistics model. *Environmental Technology & Innovation*, 28, 102671. <https://doi.org/10.1016/j.eti.2022.102671>

Anggito, A & Johan, S. 2018. Metode Penelitian Kualitatif. Jejak Publisher. Sukabumi
United Nations Environment Programme. (2022). *A pollution-free planet: Explore different forms of pollution and viable solutions*. UNEP. <https://www.unep.org/interactives/beat-pollution/>

World Health Organization. (2024). *Air pollution*. World Health Organization. <https://www.who.int/health-topics/air-pollution>

- Republik Indonesia. (2021). *Peraturan Pemerintah Republik Indonesia Nomor 22 Tahun 2021 tentang Penyelenggaraan Perlindungan dan Pengelolaan Lingkungan Hidup*. Sekretariat Negara Republik Indonesia. <https://peraturan.bpk.go.id/Home/Details/161852/pp-no-22-tahun-2021>
- Forti, V., Baldé, C. P., Kuehr, R., & Bel, G. (2020). *The global e-waste monitor 2020: Quantities, flows and the circular economy potential*. United Nations University (UNU), United Nations Institute for Training and Research (UNITAR), & International Telecommunication Union (ITU).
- Solving the E-waste Problem (StEP) Initiative. (2019). *What is e-waste?* StEP Initiative. <https://www.step-initiative.org/e-waste-challenge.html>
- United States Environmental Protection Agency. (2014). *Basic information about electronics stewardship*. U.S. Environmental Protection Agency. https://19january2017snapshot.epa.gov/smm-electronics/basic-information-about-electronics-stewardship_.html
- Ali, Y., & Akalu, Z. (2022). E-waste awareness and management practices: A review of public participation and policy challenges. *Environmental Challenges*, 7, 100482. <https://doi.org/10.1016/j.envc.2022.100482>
- Dieste, M., Viagi, A. F., Panizzolo, R., Santos, R. F., & Marins, F. A. S. (2019). *Reverse logistics models for the collection of waste electrical and electronic equipment: The Brazilian case*. Proceedings of the IEEE International Conference on Industrial Engineering and Engineering Management. <https://doi.org/10.1109/POMS.2018.8629480>
- Brazil. (2010). *Law No. 12,305 of August 2, 2010: National Solid Waste Policy (Política Nacional de Resíduos Sólidos)*. Government of Brazil.

- United States Environmental Protection Agency. (2024). *The origins of EPA*. U.S. Environmental Protection Agency. <https://www.epa.gov/history/origins-epa>
- United States Environmental Protection Agency. (2026). *International e-waste management network (IEMN)*. U.S. Environmental Protection Agency. <https://www.epa.gov/international-cooperation/international-e-waste-management-network-iemn>
- Cayumil, R., Khanna, R., Ikram-Ul-Haq, M., Rajarao, R., Mukherjee, P. S., & Sahajwalla, V. (2016). *Environmental impact of processing electronic waste: Key issues and challenges*. In A. M. Letcher & D. A. Vallero (Eds.), *Waste: A handbook for management* (chapter). IntechOpen. <https://doi.org/10.5772/61384>
- Awasthi, A. K., Zeng, X., & Li, J. (2016). Comparative examining and analysis of e-waste recycling in typical developing and developed countries. *Resources, Conservation and Recycling*, 105, 67–78. <https://doi.org/10.1016/j.resconrec.2015.10.001>
- Ewuim, S. C., Nwokocha, C. R., & Ugwuishiwu, B. O. (2014). Challenges of e-waste pollution to soil environments in Nigeria: A review. *Animal Research International*, 11(2), 1981–1988.
- Alabi, O. A., Bakare, A. A., Xu, X., Li, B., Zhang, Y., & Huo, X. (2020). Elevated serum Pb, Ni, Cd and Cr levels and DNA damage in exfoliated buccal cells of teenage scavengers at a major electronic waste dumpsite in Lagos, Nigeria. *Biological Trace Element Research*, 194(1), 24–33. <https://doi.org/10.1007/s12011-019-01793-3>

- Magalini, F., Huisman, J., Kuehr, R., & Baldé, C. P. (2018). *WEEE recycling economics: The shortcomings of the current business model*. European Electronics Recyclers Association (EERA).
- Rocha, T. B., de Oliveira, M. G., & Gonçalves, A. T. T. (2020). The challenge of reverse logistics for e-waste in Brazil. *South American Development Society Journal*, 6(18), 86–104.
- Goldstein, J. S., & Pevehouse, J. C. (2014). *International relations* (10th ed.). Pearson Education.
- Karns, M. P., Mingst, K. A., & Stiles, K. W. (2015). *International organizations: The politics and processes of global governance* (3rd ed.). Lynne Rienner Publishers.
- Keohane, R. O., & Nye, J. S., Jr. (2012). *Power and interdependence* (4th ed.). Pearson Education.
- Archer, C. (2001). *International organizations* (3rd ed.). Routledge.
- Ruggie, J. G. (1998). *Constructing the world polity: Essays on international institutionalization*. Routledge.
- Chasek, P. S., Downie, D. L., & Brown, J. W. (2017). *Global environmental politics* (7th ed.). Routledge.
- Speth, J. G., & Haas, P. M. (2006). *Global environmental governance*. Island Press.
- Perkins, R., & Neumayer, E. (2007). Do membership benefits buy regulatory convergence? An empirical analysis of EU directives 1970–1999. *Environment and Planning C: Government and Policy*, 25(6), 849–868.
- Strauss, A., & Corbin, J. (2003). *Dasar-dasar penelitian kualitatif: Tata langkah dan teknik-teknik teoritisasi data* (M. Shodiq & I. Muttaqien, Trans.). Pustaka Pelajar.

- Yin, R. K. (2021). *Qualitative research from start to finish* (3rd ed.). The Guilford Press.
- Creswell, J. W. (2014). *Research design: Qualitative, quantitative, and mixed methods approaches* (4th ed.). Sage Publications.
- Nazir, M. (2013). *Metode penelitian*. Ghalia Indonesia.
- Sugiyono. (2017). *Metode penelitian kualitatif, kuantitatif, dan R&D*. Alfabeta.
- Miles, M. B., Huberman, A. M., & Saldaña, J. (2014). *Qualitative data analysis: A methods sourcebook* (3rd ed.). Sage Publications.
- Alabi, O. A., Bakare, A. A., Xu, X., Li, B., Zhang, Y., & Huo, X. (2020). Elevated serum Pb, Ni, Cd and Cr levels and DNA damage in exfoliated buccal cells of teenage scavengers at a major electronic waste dumpsite in Lagos, Nigeria. *Biological Trace Element Research*, 194(1), 24–33. <https://doi.org/10.1007/s12011-019-01793-3>
- Rocha, T. B., de Oliveira, M. G., & Gonçalves, A. T. T. (2020). The challenge of reverse logistics for e-waste in Brazil. *South American Development Society Journal*, 6(18), 86–104.
- Guarnieri, P., Cerqueira-Streit, J. A., & Batista, L. C. (2017). Reverse logistics and the sectoral agreement of packaging industry in Brazil towards a transition to circular economy. *Resources, Conservation and Recycling*.
- Organisation for Economic Co-operation and Development. (2016). *Extended producer responsibility: Updated guidance for efficient waste management*. OECD Publishing. <https://doi.org/10.1787/9789264256385-en>
- Widmer, R., Oswald-Krapf, H., Sinha-Khetriwal, D., Schnellmann, M., & Böni, H. (2005). Global perspectives on e-waste. *Environmental Impact Assessment Review*, 25(5), 436–458. <https://doi.org/10.1016/j.eiar.2005.04.001>
- Underdal, A. (2002). One question, two answers. In E. L. Miles, A. Underdal, S. Andresen, J. Wettestad, J. B. Skjærseth, & E. M. Carlin (Eds.), *Environmental regime effectiveness: Confronting theory with evidence* (pp. 3–45). MIT Press.