



References List

- Anguelovski, I. (2013). Tactical developments for achieving just and sustainable neighborhoods: the role of community- based coalitions and bottom-to-bottom networks in street, technical, and funder activism. *Environment and Planning C: Government and Policy Volume 33*, 703-725. Retrieved from doi:10.1068/c12347
- Anschütz, J., Scheinberg, A., & IJgosse, J. (2004). Putting Integrated Sustainable Waste Management into Practice. Netherlands.
- Aparcana, S. (2016). Approaches to formalization of the informal waste sector into municipal solid waste management systems in low- and middle-income countries: Review of barriers and success factors. *El Sevier*, 1-15.
- Boateng, M. (2014). Socio-environmental responses to solid waste management in urban areas: the case of Atonsu suburban in Kumasi Metropolis, Ghana. *Interdisciplinary Environmental Review, Vol. 15*, 48-62.
- BPS. (2018, December 07). *Statistik Lingkungan Hidup Indonesia 2018*. Retrieved from Badan Pusat Statistik:
<https://www.bps.go.id/publication/2018/12/07/d8ccb5465bd1d3138c21fc80/statistik-lingkungan-hidup-indonesia-2018.html>
- Carter, N., Bryant-Lukosius, D., DiCenso, A., Blythe, J., & Neville, A. J. (2014). The Use of Triangulation in Qualitative Research. *Oncology Nursing Forum*, 545-547.
- CNN Indonesia. (2019, January 01). *10 Perusahaan Migas Hasilkan 30 Ribu Ton Limbah Beracun*. Retrieved from CNN Indonesia:
<https://www.cnnindonesia.com/ekonomi/20190121174854-85-362567/10-perusahaan-migas-hasilkan-30-ribu-ton-limbah-beracun>
- Creswell, J. W. (2003). *Research design: Qualitative, quantitative and mixed methods approaches*. Thousand Oaks: Sage Publications.
- Diaz, L. F. (2017). Waste management in developing countries and the circular economy. *Waste Management & Research Vol.35*, 1-2. Retrieved from
<https://doi.org/10.1177/0734242X16681406>
- Direktorat Jenderal Minyak dan Gas Bumi. (2016). *STATISTIK Minyak dan Gas Bumi*. Retrieved from Direktorat Jenderal Minyak dan Gas Bumi Kementerian Energi dan Sumber Daya Mine: <https://www.esdm.go.id/assets/media/content/content-statistik-minyak-dan-gas-bumi-tahun-2016.pdf>
- El-Fadel, M., Zeinat, M., El-Jisr, K., & Jamali, D. (2001). Industrial-waste management in developing countries: The case of Lebanon. *Journal of Environmental Management*, 281-300.
- European Commision. (2010). *Being wise with waste: the EU's approach to waste management*. Retrieved from European Union:
<http://ec.europa.eu/environment/waste/pdf/WASTE%20BROCHURE.pdf>
- European Commission. (2010). *Being wise with waste: the EU's approach to waste management*. Retrieved from European Union:
<http://ec.europa.eu/environment/waste/pdf/WASTE%20BROCHURE.pdf>
- European Environment Agency. (2016, August 31). *Waste: a problem or a resource?* Retrieved from European Environment Agency:
<https://www.eea.europa.eu/signals/signals-2014/articles/waste-a-problem-or-a-resource>
- European Industrial Gases Association. (2004). *Life Cycle Assessment*. Retrieved from
<https://www.eiga.eu/index.php?eID=dumpFile&t=f&f=251&token=6df78a58d435b481e0c692d7a2ba67cdbe9deb0b>



- Finnveden, G., Hauschild, M. Z., Ekvall, T., Guine, J., Heijungs, R., Hellweg, S., . . . Suh, S. (2009). Recent developments in Life Cycle Assessment. *Journal of Environmental Management*, 1-21.
- Gubrium, J. F., & Holstein, J. A. (2002). *Handbook of Interview Research BOOK*. Thousand Oaks, CA: Sage Publications.
- Guerrero, L. A., Maas, G., & Hogland, W. (2012). Solid waste management challenges for cities in developing countries. *Waste Management*, 220-232. Retrieved from <https://doi.org/10.1016/j.wasman.2012.09.008>
- Gunarathne, A. D., Tennakoon, T. P., & Weragoda, J. R. (2018). Challenges and opportunities for the recycling industry in developing countries: the case of Sri Lanka. *Journal of Material Cycles and Waste Management*, 1-10.
- Hussey, J., & Hussey, R. (2009). *Business Research: A Practical Guide for Undergraduate and Postgraduate Students 3rd Edition*. Palgrave Macmillan; 3rd edition.
- Joseph, K. (2006). Stakeholder participation for sustainable waste management. *Habitat International*, 863-871.
- Kementerian Lingkungan Hidup & Kehutanan. (2011). PROPER. Retrieved from <http://www.menlh.go.id/proper/>
- Kementerian Lingkungan Hidup & Kehutanan. (2014). Retrieved from <http://jdih.menlhk.go.id/>
- Kementerian Lingkungan Hidup & Kehutanan. (2019).
- Kirkeby, J. T., Birgisdottir, H., Hansen, T. L., Christensen, T. H., Bhander, G. S., & Hauschild, M. (2006). Evaluation of environmental impacts from municipal solid waste management in the municipality of Aarhus, Denmark (EASEWASTE). *Waste Management & Reseacrh*, 16-26. Retrieved from Evaluation of environmental impacts from municipal solid waste management in the municipality of Aarhus, Denmark (EASEWASTE) Show all authors Janus T. Kirkeby, Harpa Birgisdottir, Trine Lund Hansen, ... First Published February 1, 2006 Research Article ht
- Klundert, A. v., & Anschütz, J. (2001). <https://www.ircwash.org/sites/default/files/Klundert-2001-Integrated.pdf>. Gauda, Netherlands: WASTE. Retrieved from <https://www.ircwash.org/sites/default/files/Klundert-2001-Integrated.pdf>
- Kumparan.com. (2018, April 23). *Pertamina EP Atasi Rembesan Minyak dari MGS Menggung*. Retrieved from Kumparan News: <https://kumparan.com/suarabanyuurip/pertamina-ep-atasi-rembesan-minyak-dari-mgs-menggung>
- Lardinois, I., & Klundert, A. v. (2012, July). *Community And Private (Formal And Informal) Sector Involvement In Municipal Solid Waste Management In Developing Countries*. Retrieved from INSWA: <http://inswa.or.id/wp-content/uploads/2012/07/WASTE-community-sector-involvement1.pdf>
- Misra, V., & Pandey, S. (2005). Hazardous waste, impact on health and environment for development of better waste management strategies in future in India. *Environmental International*, 417-431.
- Olay-Romero, E., Turcott-Cervantes, D. E., Hernández-Berriel, M. d., Cortázar, A. L.-G., Cuartas-Hernández, M., & Rosa-Gómez, s. d. (2020). Technical indicators to improve municipal solid waste management in developing countries: A case in Mexico . *Waste Management*, 201-210.
- Oonyu, J. C., Sentongo, J., & Fredrick, M. (2018). Influence of Education on the Solid Waste Management Practices of Communities in Kampala City. *Journal of Environment and Waste Management*, 261-274.
- Orlins, S., & Guan, D. (2015). China's toxic informal e-waste recycling: local approaches to a global environmental problem. *Journal of Cleaner Production*, 1-10.



- Özbay, I. (2015). Evaluation of Municipal Solid Waste Management Practices for an Industrialized City. *Polish Journal of Environmental Studies*, 24, 637-644. Retrieved from <https://doi.org/10.15244/pjoes/30933>
- Pathaka, P., Srivastavab, R. R., & Ojasvic. (2017). Assessment of legislation and practices for the sustainable management of waste electrical and electronic equipment in India. *Renewable and Sustainable Energy Reviews*, 220-232.
- Patton, M. Q. (2002). *Qualitative research & evaluation methods*, 3rd ed. Thousand Oaks, CA: Sage Publications.
- Pautz, M. C. (2009). Trust between Regulators and the Regulated: A Case Study of Environmental Inspectors and Facility Personnel in Virgini. *Politics & Policy*, 1047-1072.
- Pautz, M. C., & Schnitzer, M. H. (2008). Policymaking from Below: The Role of Environmental Inspectors and Publics. *Administrative Theory & Praxis*, Vol. 30, No. 4, 450-475.
- Pertamina EP . (2009). Retrieved from <https://pep.pertamina.com/Tentang-PEP/Sekilas-Perusahaan/Profil-Kami>
- Pertamina EP. (2017). *Sustainability Report PT Pertamina EP*. Retrieved from PT Pertamina EP: <https://pep.pertamina.com/media/73a706be-e739-4dc6-a7f0-44326b900375-613065734/annual%20report/Sustainability%20Report%20PERTAMINA%20EP%202017.pdf>
- PPLI. (2018). *About Us: PPLI*. Retrieved from PPLI Websitr.
- Rabionet, S. E. (2011). How I Learned to Design and Conduct Semi-structured Interviews: An Ongoing and Continuous Journey . *The Qualitative Report* , 563-566.
- Raco, J. R. (2010). *METODE PENELITIAN KUALITATIF: JENIS, KARAKTERISTIK, DAN KEUNGGULANNYA*. Jakarta: PT. Grasindo.
- Tren, S. G., & Ozdemir, F. (2010). Regulation of waste and waste management in Turkey. *Waste Management & Research*, 433-441.
- Ribic, B., Voca, N., & Ilakovac, B. (2016). Concept of sustainable waste management in the City of Zagreb: Towards the implementation of circular economy approach . *Journal of the Air & Waste Management Association*, 1-57.
- Salihoglu, G. (2009). Industrial hazardous waste management in Turkey: Current state of the field and primary challenges. *Journal of Hazardous Materials* 177, 42-56. Retrieved from <https://doi.org/10.1016/j.jhazmat.2009.11.096>
- Sánchez-Arias, M., Riojas-Rodríguez, H., Catalán-Vázquez, M., Terrazas-Meraz, M. A., I Rosas, A. C.-G.-L., & Siebe, C. (2018). Socio-environmental assessment of a landfill using a mixed study design: A case study from México. *Waste Management*, 42-59.
- Santoso, B. (2019, March 14). *Malaysia Liburkan 111 Sekolah Akibat Keracunan Limbah Kimia*. Retrieved from SUARA BERITA: <https://www.suara.com/news/2019/03/14/150734/malaysia-liburkan-111-sekolah-akibat-keracunan-limbah-kimia>
- Somantri, G. R. (2005). MEMAHAMI METODE KUALITATIF . *MAKARA, SOSIAL HUMANIORA, VOL. 9, NO. 2*, 57-65.
- Symon, G., & Cassell, C. (1998). *Qualitative Methods and Analysis in Organizational Research: A Practical Guide*. Thousand Oaks, CA: SAGE Publications 1st Edition.
- Tempo . (2021, February 04). *Pertamina Bukukan Laba Bersih Rp 14 Triliun Sepanjang 2020, Apa Strateginya?* Retrieved from bisnis tempo: <https://bisnis,tempo.co/read/1429770/pertamina-bukukan-laba-bersih-rp-14-triliun-sepanjang-2020-apa-strateginya/full&view=ok>
- Therivel, R. (2012). Use of sustainability appraisal by English planning inspectors and judges. *Environmental Impact Assessment Review*, 26-34.



Tukahirwa, J. T., Mol, A. P., & Oosterveer. (2013). Comparing urban sanitation and solid waste management in East African metropolises: The role of civil society organizations. *Cities*, 204-211.

United Nations Environment Programme . (2015). *Global Waste Management Outlook*. Retrieved from United Nations Environment Programme:
<http://web.unep.org/ourplanet/september-2015/unep-publications/global-waste-management-outlook>

Wahlén, C. B. (2018, September 25). *World Bank Report Warns Global Solid Waste Could Increase 70 Percent by 2050*. Retrieved from SDG Knowledge Hub:
<https://sdg.iisd.org/news/world-bank-report-warns-global-solid-waste-could-increase-70-percent-by-2050/>

WASTE. (2004). *Integrated sustainable waste management click on ISWM under ‘Approaches’*. Retrieved from <http://waste.nl/en>

Wibowo, W. (2017, September 03). *Kilometer 0 Cepu Pertamina, Penanda Sejarah Eksplorasi Minyak di Bumi Mustika*. Retrieved from Sindo News:
<https://daerah.sindonews.com/read/1236117/29/kilometer-0-cepu-pertamina-penanda-sejarah-eksplorasi-minyak-di-bumi-mustika-1504368891>

World Bank. (2018, September 20). *Global Waste to Grow by 70 Percent by 2050 Unless Urgent Action is Taken: World Bank Report*. Retrieved from The World Bank:
<https://www.worldbank.org/en/news/press-release/2018/09/20/global-waste-to-grow-by-70-percent-by-2050-unless-urgent-action-is-taken-world-bank-report>

World Bank. (2018). *What a Waste 2.0: A Global Snapshot of Solid Waste Management to 2050*. Retrieved from <https://datacatalog.worldbank.org/dataset/what-waste-global-database>

Yuan, H. (2017). Barriers and Countermeasures for Managing Construction and Demolition Waste: a Case of Shenzhen in China. *Journal of Cleaner Production* , 3-38.

Zaman, A. U., & Swapan, M. S. (2014). Performance evaluation and benchmarking of global waste management systems. *Resources, Conservation and Recycling*, 114, 32-41.
Retrieved from <https://doi.org/10.1016/j.resconrec.2016.06.020>

Zurbrügg, C., Dreschera, S., Rytza, I., Sinhab, A. H., & Enayetullahb, I. (2005). Decentralised composting in Bangladesh, a win-win situation for all stakeholders. *Resources, Conservation and Recycling* , 281-292. Retrieved from
<https://doi.org/10.1016/j.wasman.2003.09.005>