

DAFTAR PUSTAKA

- Adu-Gyamfi, G., Asamoah, A. N., Nketiah, E., Obuobi, B., Adjei, M., Cudjoe, D., & Zhu, B. (2023). Reducing waste management challenges: Empirical assessment of waste sorting intention among corporate employees in Ghana. *Journal of Retailing and Consumer Services*, 72, 103261. [https://doi.org/https://doi.org/10.1016/j.jretconser.2023.103261](https://doi.org/10.1016/j.jretconser.2023.103261)
- Agestika, L., Sintawardani, N., Hamidah, U., Nyambe, S., & Yamauchi, T. (2022). Pattern of child faeces management and disposable diaper usage among under-fives in an Urban Slum of Bandung, Indonesia. *Journal of Water Sanitation and Hygiene for Development*, 12(1), 32–40. <https://doi.org/10.2166/washdev.2021.099>
- Alda, M. (2023). *Statista Market Insights Baby Diapers - Worldwide*. <https://www.statista.com/outlook/cmo/tissue-hygiene-paper/baby-diapers/worldwide#revenue>
- Ali, N., Mohd Rozainee, T., Ng Pang, S., & Onn, H. (2017). Issues And Management For Used Disposable Diapers In Solid Waste In The City Of Kuala Lumpur. *Department of Chemical Engineering, Faculty of Chemical and Energy Engineering, Universiti Teknologi Malaysia, Skudai, Johor Bahru, Malaysia*, 01(1), 1–7. <http://www.albayan.ae>
- Amanda L. Rebar Rebecca Williams, C. E. S. R. P. M. J. D. K. M. S. A. S. S. Q. T., & Vandelanotte, C. (2023). The impact of action plans on habit and intention strength for physical activity in a web-based intervention: is it the thought that counts? *Psychology & Health*, 0(0), 1–21. <https://doi.org/10.1080/08870446.2023.2241777>
- Amelia, N., & Saragih, H. S. (2023). Factors predicting pro-environmental behavior: the case of baby diapers. *Journal of Social Marketing*, 13(2), 241–257. <https://doi.org/10.1108/JSOCM-03-2022-0062>
- Ariadi, S. (2021). Praktik Pengelolaan Limbah Popok Sekali Pakai (Poksa). *Jurnal Penelitian Kualitatif Ilmu Perilaku*, 2(1), 1–9.
- Astuti, R. D., & Jatiningrum, W. S. (2023). The Determinant Factors of Intention to Use Cloth Diapers in The Yogyakarta Area. *Opsi*, 16(1), 148. <https://doi.org/10.31315/opsi.v16i1.8992>
- CEWEP. (2020). *Confederation of European waste-to-energy plants*. <https://www.cewep.eu/waste-to-energy-plants-in-europe-in-2020/>
- Chen, B., & Lee, J. (2020). Household waste separation intention and the importance of public policy. *International Trade, Politics and Development*, 4(1), 61–79. <https://doi.org/10.1108/ITPD-03-2020-0008>
- Chidziwisano, K., Slekiene, J., Mosler, H. J., & Morse, T. (2020). Improving complementary food hygiene behaviors using the risk, attitude, norms, ability, and self-regulation approach in rural Malawi. *American Journal of Tropical Medicine and Hygiene*, 102(5), 1104–1115. <https://doi.org/10.4269/AJTMH.19-0528>

- Colombo, S. L., Chiarella, S. G., Lefrançois, C., Fradin, J., Simione, L., & Raffone, A. (2023). Probing pro-environmental behaviour: A systematic review on its relationship with executive functions and self-regulation processes. *Journal of Environmental Psychology*, 92, 102153. <https://doi.org/https://doi.org/10.1016/j.jenvp.2023.102153>
- Contzen, N., & Mosler, H.-J. (2015). *Model Perubahan Perilaku Ranas*.
- Diniah, B. N. (2020). Hubungan Antara Tingkat Pengetahuan Dan Kebijakan Pengelolaan Sampah Popok Sekali Pakai Dengan Jumlah Timbulan Sampah Yang Dihasilkan Pada Anak Di Bawah 3 Tahun (Batita). *Journal of Public Health Innovation*, 1(1), 60–71. <https://doi.org/10.34305/jphi.v1i1.201>
- Dinkes Kota Yogyakarta. (2021). Kota Yogyakarta. *Jurnal Kajian Ilmu Administrasi Negara*, 107(38), 107–126. <https://journal.uny.ac.id/index.php/natapraja/article/view/12619>
- Djaenudin, Wresta, A., Nilawati, D., Eriska Putra, H., Indriati, L., Muchlis, Sintawardani, N., Fitria, N., Hamidah, U., Widyarani, Purwanta, W., Permana, D., Ameir Rahman Setiawan, A., & Amaranthi Putri, G. (2024). Reclaiming resources from disposable diapers: Closing the loop with hydrothermal carbonization and water reuse. *Energy Conversion and Management*, 315, 118813. <https://doi.org/https://doi.org/10.1016/j.enconman.2024.118813>
- DLH Kota Yogyakarta. (2022). *Data Potensi Timbulan Sampah Kota Yogyakarta Tahun 2022*.
- Doron, A. (2021). Stench and sensibilities: On living with waste, animals and microbes in India. *Australian Journal of Anthropology*, 32(S1), 23 – 41. <https://doi.org/10.1111/taja.12380>
- Dukcapil. (2022). *Data Agregat Kependudukan Kota Yogyakarta Semester 1 tahun 2022*.
- Essuman, K. N. (2017). ‘Knowledge, attitudes and practices of coastal communities on waste management in Ghana.’ *Journal of Teacher Education for Sustainability*, 17(1), 23–91. www.theseus.fi/bitstream/10024/123788/1/Essuman_Nasir.pdf
- Fan, B., Yang, W., & Shen, X. (2019). A comparison study of ‘motivation–intention–behavior’ model on household solid waste sorting in China and Singapore. *Journal of Cleaner Production*, 211, 442–454. <https://doi.org/https://doi.org/10.1016/j.jclepro.2018.11.168>
- Fikri, E., Irmawartini, I., Suwerda, B., Wiryanti, W., Djuhriah, N., Hanurawaty, N. Y., & Waluya, N. A. (2023). Penerapan Metode Daur Ulang Sampah B3 Rumah Tangga Infeksius Dengan Pendekatan Life Cycle Assessment Melalui Pemberdayaan Masyarakat. *Jurnal Aisyah: Jurnal Ilmu Kesehatan*, 8(3). <https://doi.org/10.30604/jika.v8i3.981>
- Friedrich, M., Balasundaram, T., Muralidharan, A., Raman, V. R., & Mosler, H.-J. (2020). Increasing latrine use in rural Karnataka, India using the risks, attitudes, norms, abilities, and self-regulation approach: A cluster-randomized controlled trial. *Science of The Total Environment*, 707, 135366.

- <https://doi.org/https://doi.org/10.1016/j.scitotenv.2019.135366>
- Harun, H. (2017). Gambaran Pengetahuan dan Perilaku Masyarakat Dalam Proses Pemilahan Sampah Rumah Tangga Di Desa Hegarmanah. *Jurnal Aplikasi Ipteks Untuk Masyarakat*, 6(2), 86–88. <http://journal.unpad.ac.id/dharmakarya/article/view/14789/7890>
- Kementerian Keuangan Republik Indonesia. (2021). *Community Ofpractice (Cop) Dibidang Cukai "Kajian Eks Tensifikasi Bkc Produk Plastik: Diapers."* 021, 1–12. www.bppk.depkeu.go.id/webbc
- Maluni, J. K. (2020). *Disposal of Disposable Child Diapers by Caregivers and Their Environmental Health Implications in Kenya: A Review*. 4(January 2020), 22–28. www.jriie.com
- Meseldzija, J., Poznanovic, D., & Frank, R. (2013). Assessment of the differing environmental impacts between reusable and disposable diapers. *Dufferin Research*, November.
- Moelyaningrum, A. D. (2018). Persepsi Ibu Terhadap Sampah Popok Bayi Sekali Pakai dan Manajemen Pengelolaannya. In *Prosiding Seminar Nasional Kependudukan, "Peran Keilmuan Kesehatan Masyarakat Dalam Pembangunan Kependudukan Pasca MDGs.*, 1–10.
- Mosler, H.-J., & Contzen, N. (2016). *Systematic Behavior Change in Water, Sanitation and Hygiene. A practical guide using the RANAS approach. Version 1.1.* August, 1–99. https://76ddba31-385f-4f1b-a8fc-00db654c6cbf.filesusr.com/ugd/accbe3_5c9557ff3d424500a4644e3e22e88bd4.pdf
- Notoatmodjo, S. (2018). *Metodologi Penelitian Kesehatan*. Rineka Cipta.
- NSW EPA. (2014). *waste classification guidelines part 1: classifying waste* (p. 4).
- Ntekpe, M. E., Mbong, E. O., Edem, E. N., & Hussain, S. (2020). Disposable diapers: Impact of disposal methods on public health and the environment. *American Journal of Medicine and Public Health*, 1(2), 1–7.
- Parinsa, R. A., & Halomoan, N. (2022). Kajian Timbulan Sampah Popok Sekali Pakai Di Kabupaten Karawang. *Jukung (Jurnal Teknik Lingkungan)*, 8(1), 84–94. <https://doi.org/10.20527/jukung.v8i1.12992>
- Plotka W, J., & Vakh, C. (2023). Insights into baby disposable diapers sustainable application. *Science of The Total Environment*, 900, 165813. <https://doi.org/10.1016/J.SCITOTENV.2023.165813>
- Purwati, S., Gabriel, D. S., & Dachyar, M. (2021). Analysis of Willingness to Accept and Factors Affecting Compensation for Disposable Baby Diaper Waste Sorting in West Jakarta. *Proceedings of the 4th Asia Pacific Conference on Research in Industrial and Systems Engineering*. <https://api.semanticscholar.org/CorpusID:254018948>
- Rakasiwi, L. S. (2021). Pengaruh Faktor Demografi dan Sosial Ekonomi terhadap Status Kesehatan Individu di Indonesia. *Kajian Ekonomi Dan Keuangan*, 5(2), 146–157. <https://doi.org/10.31685/kek.v5i2.1008>
- Remigios, M. V. (2014). the Environmental Health Implications of the Use and

- Disposal of Disposable Child Diapers in Senga/Nehosho Suburb in Gweru City, Zimbabwe. *Global Journal of Biology, Agriculture and Health Sciences*, 3(2), 122–127.
- Roman, L., Hardesty, B. D., Leonard, G. H., Pragnell-Raasch, H., Mallos, N., Campbell, I., & Wilcox, C. (2020). A global assessment of the relationship between anthropogenic debris on land and the seafloor. *Environmental Pollution*, 264, 114663. <https://doi.org/10.1016/J.ENVPOL.2020.114663>
- Rousta, K., Zisen, L., & Hellwig, C. (2020). Household Waste Sorting Participation in Developing Countries—A Meta-Analysis. *Recycling*, 5(1), 0–6. <https://doi.org/10.3390/recycling5010006>
- Sahoo, K. C., Soni, R., Kalyanasundaram, M., Singh, S., Parashar, V., Pathak, A., Purohit, M. R., Sabde, Y., Stålsby Lundborg, C., Sidney Annerstedt, K., Atkins, S., Rousta, K., & Diwan, V. (2022). Dynamics of Household Waste Segregation Behaviour in Urban Community in Ujjain, India: A Framework Analysis. *International Journal of Environmental Research and Public Health*, 19(12). <https://doi.org/10.3390/ijerph19127321>
- Salem, K. S., Clayson, K., Salas, M., Haque, N., Rao, R., Agate, S., Singh, A., Levis, J. W., Mittal, A., Yarbrough, J. M., Venditti, R., Jameel, H., Lucia, L., & Pal, L. (2023). A critical review of existing and emerging technologies and systems to optimize solid waste management for feedstocks and energy conversion. *Matter*, 6(10), 3348–3377. <https://doi.org/https://doi.org/10.1016/j.matt.2023.08.003>
- Schenck, C. J., Chitaka, T. Y., Tyrrell, H., & Couvert, A. (2023a). Disposable Diaper Usage and Disposal Practices in Samora Machel Township, South Africa. *Sustainability (Switzerland)*, 15(12). <https://doi.org/10.3390/su15129478>
- Schenck, C. J., Chitaka, T. Y., Tyrrell, H., & Couvert, A. (2023b). Disposable Diaper Usage and Disposal Practices in Samora Machel Township, South Africa. *Sustainability*, 15(12). <https://doi.org/10.3390/su15129478>
- Sholikhah, M., & Zunariyah, S. (2020). Gerakan Ecoton Dalam Upaya Pemulihan Sungai Brantas. *Journal of Development and Social Change*, 2(1), 20. <https://doi.org/10.20961/jodasc.v2i1.41653>
- Singh, J., & Kaur, R. (2021). Influencing the Intention to Adopt Anti-Littering Behavior: An Approach With Modified TPB Model. *Social Marketing Quarterly*, 27(2), 117–132. <https://doi.org/10.1177/15245004211013333>
- Skinner, C. J. (2016). Probability Proportional to Size (PPS) Sampling. In *Wiley StatsRef: Statistics Reference Online* (pp. 1–5). John Wiley & Sons, Ltd. <https://doi.org/https://doi.org/10.1002/9781118445112.stat03346.pub2>
- Slekiene, J., Chidziwisano, K., & Tilley, E. (2024). Psychosocial factors associated with intention to pursue tertiary education among Malawian students: the moderating effect of mental health. *BMC Psychology*, 12(1), 65. <https://doi.org/10.1186/s40359-024-01562-7>
- Sugiyono. (2013). *Statistika untuk Penelitian* (satu). Alfabeta, Bandung.
- Sung, S.-C., Huang, H.-C., & Lin, M.-H. (2015). Relationship Between the Knowledge, Attitude, and Self-Efficacy on Sexual Health Care for Nursing

- Students. *Journal of Professional Nursing*, 31(3), 254–261. <https://doi.org/https://doi.org/10.1016/j.profnurs.2014.11.001>
- Tedius, N., Tadiwanashe, M., Moleen, J., & Gondongwe, C. (2022). *Knowledge , attitudes and perceptions of nursing mothers towards recycling and safe disposal of diapers in Izayi Park , Zvishavane community in Zimbabwe . 10(7)*, 2528–2542. <https://doi.org/10.35248/2153-0645.2>
- Thein, K. S., Takahashi, Y., & Soe, A. T. (2023). The Impact of Action Planning after Causation-and-Effectuation-Based Entrepreneurship Education. *Behavioral Sciences*, 13(7). <https://doi.org/10.3390/bs13070569>
- Tian, J., Gong, Y., Li, Y., Chen, X., Zhang, L., & Sun, Y. (2022). Can policy implementation increase public waste sorting behavior? The comparison between regions with and without waste sorting policy implementation in China. *Journal of Cleaner Production*, 363, 132401. <https://doi.org/https://doi.org/10.1016/j.jclepro.2022.132401>
- Tjoanda, tjoa debby angela, & Halim, A. (2021). *Memahami Metode Penelitian Jurnal Ilmiah*. <https://doi.org/https://perpustakaanrsmcicendo.com/wp-content/uploads/2021/10/Memahami-Metode-Penelitian-Jurnal-Ilmiah.Tjoa-Debby-Angela-Tjoanda.pdf>
- Velasco Perez, M., Sotelo Navarro, P. X., Vazquez Morillas, A., Espinosa Valdemar, R. M., & Hermoso Lopez Araiza, J. P. (2020). Waste management and environmental impact of absorbent hygiene products: A review. *Waste Management & Research*, 39(6), 767–783. <https://doi.org/10.1177/0734242X20954271>
- White, H. L., Mwapasa, T., Mphasa, M., Kalonde, P. K., Feasey, N., Oliver, D. M., Ormsby, M. J., Morse, T., Chidziwisano, K., & Quilliam, R. S. (2023). Open defaecation by proxy: Tackling the increase of disposable diapers in waste piles in informal settlements. *International Journal of Hygiene and Environmental Health*, 250, 114171. <https://doi.org/10.1016/J.IJHEH.2023.114171>
- Xu, L., Ling, M., Lu, Y., & Shen, M. (2017). Understanding Household Waste Separation Behaviour: Testing the Roles of Moral, Past Experience, and Perceived Policy Effectiveness within the Theory of Planned Behaviour. *Sustainability*, 9(4):625. <https://doi.org/10.3390/su9040625>
- Zolnikov, T. R., Furio, F., Cruvinel, V., & Richards, J. (2021). A systematic review on informal waste picking: Occupational hazards and health outcomes. *Waste Management*, 126, 291–308. <https://doi.org/https://doi.org/10.1016/j.wasman.2021.03.006>
- Zunianto, R. Y., & Surahma, A. M. (2019). Factors Affecting Housewives' Waste Management Behavior in Janti Kidul Hamlets, Jatisarono, Nanggulan, Kulon Progo. *Thesis of Public Health Program Faculty of Public Health Universitas Ahmad Dahlan*.