

DAFTAR PUSTAKA

- Ajzen, I. (1985). From Intentions To Actions: A Theory Of Planned Behavior. In J. Kuhl & J. Beckmann (Eds.), *Action control: From cognition to behavior* (pp. 11-39). Springer.
- Ajzen, I. (1991). The Theory Of Planned Behavior. *Organizational Behavior and Human Decision Processes*, 50(2), 179-211. [https://doi.org/10.1016/0749-5978\(91\)90020-T](https://doi.org/10.1016/0749-5978(91)90020-T).
- Armitage, C. J., & Conner, M. (2001). Efficacy Of The Theory Of Planned Behaviour: A Meta-Analytic Review. *British Journal of Social Psychology*, 40(4), 471-499. <https://doi.org/10.1348/014466601164939>.
- AS/NZS. (2004). *Risk Management Guidelines Companion to AS/NZS 4360:2004*. https://www.academia.edu/25017361/Handbook_Risk_Management_Guidelines_Companion_to_AS_NZS_4360_2004.
- Akhtar, R., Mehedi, M., & Afroz, R. (2014). Household Perception And Recycling Behaviour On Electronic Waste Management : A Case Study Of Kuala-Lumpur , Malaysia. 33(1), 32–41.
- Arifin, H. S., Fuady, I., & Kuswarno, E. (2017). Analisis Faktor yang Mempengaruhi Persepsi Mahasiswa Untirta terhadap Keberadaan Perda Syariah di Kota Serang. *Penelitian Komunikasi Dan Opini Publik*, 21(1), 88–101.
- Addo, H. O., Dun-dery, E. J., Afoakwa, E., Elizabeth, A., Ellen, A., & Rebecca, M. (2017). *Correlates of domestic waste management and related health outcomes in Sunyani , Ghana : a protocol towards enhancing policy*. 1–10. <https://doi.org/10.1186/s12889-017-4537-8>.
- Astuti, F. A., Asrifah, D., Widiarti, I. W., Utami, A., Hudawan, D., Lingkungan, J. T., Lingkungan, F. T., Perda, M., Yogyakarta, K., & Piyungan, K. (2018). Identifikasi persepsi pola perlakuan sampah oleh masyarakat dalam meningkatkan efektifitas pengelolaan sampah kota yogyakarta. *Science Tech*, 1.
- Adventus., Jaya, I.M.M., Mahendra, D. (2019). *Buku Ajar Promosi Kesehatan*. Jakarta: Fakultas Vokasi Universitas Kristen Indonesia, <https://repository.uki.ac.id> [diakses 30 Juni 2025].
- Asteria, D., & Haryanto, J. T. (2021). Empowerment Key Factors in Shaping Women’s Awareness of Household Waste Management. 1–5. <https://doi.org/10.22034/GJESM.2021.03.01>.
- Asteria, D., & Herdiansyah, H. (2022). The Role of Women in Managing Waste Banks and Supporting Waste Management in Local Communities. 1–5. <https://doi.org/10.1093/cdj/bsaa025>.
- Abubakar, I. R., Maniruzzaman, K. M., Dano, U. L., Alshihri, F. S., & Alrawaf, T. I. (2022). *Environmental Sustainability Impacts of Solid Waste Management Practices in the Global South*.
- Anugrah, I. R., Alfariz, M. Z., Sapoe, T. C., & Sahrupi. (2025). Model Pengelolaan Sampah Rumah Tangga di Desa Pejabaten Kecamatan Kramatwatu. *Metode Jurnal Teknik Industri*, 11(1), 113–122.
- Arman, Y., Rabe, M. B., & Pahawu, R. S. B. (2025). Pasar Oeba Kota Kupang Nusa

- Tenggara Timur. *Indonesia Journal of Law and Social-Political Governance*, 5(1), 555–565. <https://doi.org/10.53363/bureau.v5i1.545>.
- Bloom, B. S., Engelhart, M.D., Furst, E.J., Hill, W.H. Krathwohl, D.R. (1956). *Taxonomy of Educational Objectives : The Classification of Educational Goals*. USA: David McKay Company, <https://eclass.uoa.gr> [diakses 30 April 2025].
- Blight, G. (2011). Chapter 30 - Landfills – Yesterday , Today and Tomorrow. In *Waste Management* (Issue 0, pp. 2024–2025).
- Barrett, D., & Twycross, A. (2018). Data Collection in Qualitative Research. In *Evidence Based Nursing* (Vol. 21, Issue 3). BMJ Publishing Group. <https://doi.org/10.1136/eb-2018-102939>.
- Chung, S.-S., & Lo, C. W. H. (2004). Waste Management in Guangdong Cities: The Waste Management Literacy and Waste Reduction Preferences of Domestic Waste Generators. 2–5. <https://doi.org/10.1007/s00267-004-0020-2>
- Creswell, J. W. (2014). *Research Design*. USA: SAGE.
- Cerminara, G., & Cossu, R. (2018). *Waste Input to Landfills*. 15–39. <https://doi.org/10.1016/B978-0-12-407721-8.00002-4>
- Chen, F., Wang, F., & Hou, J. (2020). Individual Preference Framework or Group Preference Framework? Which Will Regulate the Impact Path of Product Facilities on Residents ’ Waste-Sorting Behavior Better. *Environmental Research and Public Health*.
- Caputo, A., Tomai, M., Lai, C., Desideri, A., Pomoni, E., Cecilia, H., Castellanos, B. A., Longa, F. La, & Crescimbeni, M. (2022). The Perception of Water Contamination and Risky Consumption in El Salvador from a Community Clinical Psychology Perspective. *Environmental Research and Public Health*, 1–13.
- Chireshe, A., Shabani, T., & Shabani, T. (2023). Safety and health risks associated with illegal municipal solid waste disposal in urban Zimbabwe . “ A case of Masvingo City .” *Safety in Extreme Environments*, 5(3), 243–252. <https://doi.org/10.1007/s42797-023-00080-w>.
- Canlas, I. P., & Mendoza, E. (2025). Explaining solid waste management behaviours among public high-school students: Extending Knowledge-Attitude-Practice model. *International Journal of Environmental Studies*, 82(4), 1765–1782. <https://doi.org/10.1080/00207233.2025.2507481>.
- Crocker, R., Saint, C., Chen, G., & Tong, Y. (2025). *UNMAKING WASTE IN PRODUCTION AND CONSUMPTION* (Issue August).
- Damanhuri, E., & Padmi, T. (2010). Pengelolaan sampah. *Diktat Kuliah : Pengelolaan Sampah*. Bandung: Fakultas Teknik Sipil dan Lingkungan Institut Teknologi Bandung.
- Dewi, R. N. (2023). Occupational Health and Safety Risk Analysis Using AS / NZS Standards 4360 : 2004 in a Fish Meatball Industry. *Jurnal Teknik Industri*, 25(1), 31–41.
- De Carvalho Ximenes, F. M., Roga, A. U., & Weraman, P. (2024). Exploring community perspectives on household waste management in Dili: Insights from Lahane Oriental. *Ascarya: Journal of Islamic Science, Culture, and Social Studies*, 4(2), 67–81. <https://doi.org/10.53754/iscs.v4i2.706>.

- Darma Yasa, I. W. (2025). *Profil Desa Wongaya Gede Tahun 2025*.
- Emilda, Septiani, N., & Pratiwi, R. (2019). *Dampak Pengelolaan Sampah di TPA Cipayung pada Kesehatan Masyarakat*. 5, 246–252. <https://doi.org/10.33485/jiik-wk.v5i2.138>.
- Etea, T., Girma, E., & Mamo, K. (2021). Risk Perceptions and Experiences of Residents Living Nearby Municipal Solid Waste Open Dumpsite in Ginchi Town , Ethiopia : A Qualitative Study. *Risk Management and Healthcare Policy*, 2035–2044.
- Eshete, H., Desalegn, A., & Id, F. T. (2023). Knowledge , attitudes and practices on household solid waste management and associated factors in Gelemso town , Ethiopia. 1–13. <https://doi.org/10.1371/journal.pone.0278181>.
- Ekayana, I. G. P. (2025). *TPA Mandung Berasap Lagi*. <https://www.kilasbali.com/2025/03/16/tpa-mandung-berasap-lagi/>.
- Faturochman. (2009). *Pengantar Psikologi Sosial*. Yogyakarta:Penerbit Pinus, <http://www.ocw.upj.ac.id> [diakses 6 Juni 2025].
- Flick, U. (2018). *Doing Triangulation and Mixed Methods* (Vol. 8).
- Ferronato, N. (2019). Waste Mismanagement in Developing Countries : A Review of Global Issues. <https://doi.org/10.3390/ijerph16061060>.
- Faridawati, D., & Sudarti. (2021). Pengetahuan Masyarakat tentang Dampak Pembakaran terhadap Lingkungan Kabupaten Jember. *Jurnal Sanitasi Lingkungan*, 1(2), 50–55.
- Fleisher, J. M., & Kay, D. (2023). Risk perception bias, self-reporting of illness, and the validity of reported results in an epidemiologic study of recreational water associated illnesses. 52(3), 264–268. <https://doi.org/10.1016/j.marpolbul.2005.08.019>.Risk.
- Fatimah, T., Budiyanto, U., Mulya, A. A., Studi, P., Informatika, T., Informasi, F. T., & Luhur, U. B. (2024). Pengelolaan Sampah Organik Rumah Tangga Sebagai Upaya Mewujudkan Lingkungan Bebas Sampah Di Desa Wanagiri Pandeglang. *Pusat Pengabdian Kepada Masyarakat*, 8(1), 115–122.
- Ferdinan. (2024). Optimizing household organic waste management in support of sustainable household waste management in Bekasi City , Indonesia. *Waste, Society, and Sustainability*, 1(1), 41–54.
- Gopi, M. (2022). Knowledge , Attitude And Practice In Solid Waste Management Among Urban Households In Kuthuparamba – Kannur District Kerala. 3(3), 64–86.
- Huhtala, A. (2010). Income Effects and The Inconvenience of Private Provision of Public Goods for Bads : The Case of Recycling in Finland. 24–26. <https://doi.org/10.1016/j.ecolecon.2010.03.018>.
- Heriyanto. (2018). Thematic Analysis sebagai Metode Menganalisa Data untuk. *Anuva*, 2(3), 317–324.
- Han, Z., Liu, Y., Zhong, M., Shi, G., Li, Q., Zeng, D., & Zhang, Y. (2018). *Influencing factors of domestic waste characteristics in rural areas of developing countries*. 2–3. <https://doi.org/10.1016/j.wasman.2017.11.039>
- Honingh, D. F., Kardhana, H., & Giesen, N. C. V. A. N. D. E. (2019). The Effects Of Plastics In Riverine Waste On Accumulation At A Debris Rack. *IAHR World Congress*, 1–7. <https://doi.org/10.3850/38WC092019-1196>.

- Habitat, U. (2021). Waste wise cities tool. <https://unhabitat.org/wwc-tool>.
- Huang, Y., Zhang, Z., Zhang, Y., & Wang, Z. (2022). Perceptual differences in the factors of local acceptance of waste incineration plant. December. <https://doi.org/10.3389/fpsyg.2022.1067886>.
- Hardito, M. E., Pitoyo, A. J., Rahardjo, N., Lingkungan, I., Mada, U. G., & Mada, U. G. (2024). Studi perilaku pengelolaan sampah di Kapanewon Mlati , Kabupaten Sleman. *Jurnal Pengelolaan Lingkungan Berkelanjutan*, 8(1), 99–117.
- InSwa. (2019). Kita dan Sampah : Buku Pedoman. Jakarta: Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ).
- Jusoh, Z. M., Arif, A. M. M., Osman, S., Salleh, R. M., & Kadir, N. A. A. (2018). Factors that Influence the Behaviour of Household Solid Waste Management towards Zero Waste. *Malaysian Journal of Consumer and Family Economics*, 21, 136–152.
- Kanmani, S., & Gandhimathi, R. (2016). Investigation of physicochemical characteristics and heavy metal distribution profile in groundwater system around the open dump site. In *Sewage and landfill leachate: Assessment and remediation of environmental hazards* (pp. 25–45). Springer. https://doi.org/10.1007/978-3-319-24705-1_2.
- Khawaja, B. (2017). “As If You’re Inhaling Your Death” *The Health Risks of Burning Waste in Lebanon*.
- Kusumawati, L., & Wiksuana, I. G. B. (2018). Pengaruh Pendapatan Daerah terhadap Pertumbuhan Ekonomi di wilayah Sarbagita Provinsi Bali. 7(5), 2592–2620.
- [KBBI] Kamus Besar Bahasa Indonesia. (2022). Kamus Versi Online/Daring (dalam jaringan), [Online]. <https://kbbi.web.id> [diakses 30 April 2025].
- Kazliani. (2023). Pembakaran dan Pembuangan Sampah di Desa Mekar Jaya. *Jurnal Pengabdian Dan Pemberdayaan Masyarakat*, 1(2), 87–94. <https://doi.org/10.59996/irajagaddhita.v1i2.276>.
- Koliyabandara, P. A., Preethika, D. D. P., Cooray, A. T., Liyanage, S. S., & Siriwardana, C. (2024). The environmental pressure by open dumpsites and way forward. In *Springer water* (pp. 131–154). Springer. https://doi.org/10.1007/978-3-031-52633-6_7.
- Karalam, S., Vincent, T. N., & Francis, A. (2024). *Sustainable Waste Management and Women’s Empowerment*. 24–26. <https://doi.org/10.1201/9781003258377-17>.
- Kubota, S., & Habineza, A. (2025). Assessment Of Knowledge , Attitudes And Waste Management Practices Among Waste Handlers Case Study Of Kigali City , Rwanda. *International Journal of Science and Humanities Research*, 13(3), 6–14.
- Listyowati, D. (2012). Pengaruh Intervensi Promosi Kesehatan Terhadap Pengetahuan, Sikap Dan Praktek Cuci Tangan Pakai Sabun Pada Siswa Kelas 5 Di Sdn Pengasinan Iv Kota Bekasi Tahun 2012.
- Listyana, V., & Hartono, D. (2015). Persepsi masyarakat terhadap keberadaan hutan mangrove di Desa Bedono Kecamatan Sayung Kabupaten Demak. *Jurnal Wilayah dan Lingkungan*, 3(1), 57–68.

- Letshwenyo, M. W., & Kgetseymore, D. (2020). Generation and composition of municipal solid waste : case study ., *SN Applied Sciences*, 2(10), 1–8. <https://doi.org/10.1007/s42452-020-03496-2>.
- Lambang, D. (2025). Sampah di Bali Kian Mengkhawatirkan, Ini Penyebabnya. <https://lestari.kompas.com/read/2025/02/12/090000086/sampah-di-bali-kian-mengkhawatirkan-ini-penyebabnya#:~:text=KOMPAS.com> - Kondisi persampahan di Provinsi Bali makin, Denpasar menjadi penyumbang terbesar yakni sekitar 360.000 ton.
- Maharani, S. E., Suarna, I. W., & Budiarsa Suyasa, I. W. (2007). Karakteristik Sampah dan Persepsi Masyarakat terhadap Pengelolaan Sampah di Kecamatan Banyuwangi Kabupaten Banyuwangi Provinsi Jawa Timur. *Ecotrophic*, 2(1).
- Miezah, K., Obiri-danso, K., Kádár, Z., Fei-baffoe, B., & Mensah, M. Y. (2015). Municipal solid waste characterization and quantification as a measure towards effective waste management in Ghana. *Waste Management*, 46, 15–27. <https://doi.org/10.1016/j.wasman.2015.09.009>.
- Mosler, H. and Contzen, N. (2016) ‘Systematic Behavior Change in Water Sanitation and Hygiene A practical guide using the RANAS approach’, (August), p. 99. Available at: https://76ddb31-385f-4f1b-a8fc00db654c6cbf.filesusr.com/ugd/accbe3_5c9557ff3d424500a4644e3e22e88bd4.pdf.
- Meo, E. De, Giannoccaro, G., Berbel, J., & Campo, R. (2018). *Food waste : A survey about consumers and their attitudes Food waste : a survey about consumers and their attitudes. June 2019.* <https://doi.org/10.3280/RISS2018-001013>.
- Mazlan, N., Saudi, A. S. M., Shafii, N. Z., Amran, M. H., & Zakri, N. L. (2019). The Impact of Economic Class on Solid Waste Generation Pattern in Capital City of Kuala. *International Journal of Engineering and Advanced Technology*, 8958(6), 4807–4812. <https://doi.org/10.35940/ijeat.F9097.088619>.
- Muthunarayanan, V. (2021). Solid waste management and environmental awareness: The need of the hour. In *Coastal agriculture and climate change* (pp. 197–212). CRC Press. <https://doi.org/10.1201/9781003245285-15>.
- Marpaung, D. N., Iriyanti, Y., & Prayoga, D. (2022). Analisis Faktor Penyebab Perilaku Buang Sampah Sembarangan Pada Masyarakat Desa Kluncing , Banyuwangi. *Kesehatan Masyarakat*, 13(1), 47–57.
- Makki, H. W., Makki, H. W., Siefuddin, T., Mohamed, A., Omer, G., Abd, H., Mahmoud, A. B. A., Elfadul, M. M., Homeida, M., & Noma, M. (2023). *Health Impact of Household Waste Burning in Khartoum State , Sudan. July*, 1297–1307.
- Menelek, D., Yibeltal, A., Asnakew, W., Baylie, F., Ermias, S., & Workineh, B. (2024). Perceived social , economic , environmental and health effects of solid waste management practices in logia town , afar , ethiopia. *Discover Sustainability*. <https://doi.org/10.1007/s43621-024-00533-7>.
- Martignonia, F., Ximenes, D. C., Roga, A. U., & Weraman, P. (2024). Exploring Community Perspectives on Household Waste Management in Dili: Insights from Lahane Oriental. 67–81.

- Notoatmodjo, S. (2003). *Pendidikan dan Perilaku Kesehatan*. Jakarta: Rineka Cipta.
- Notoatmodjo, S. (2010). *Ilmu Perilaku Kesehatan*. Jakarta: Rineka Cipta.
- Nurfaida, Mustari, K., Dariati, T. (2015). Penerapan Prinsip 3R (*Reduce, Reuse, dan Recycle*) Dalam Pengelolaan Sampah Melalui Pembuatan Pupuk Organik Cair di Perumahan Kampung Lette Kota Makassar. *Jurnal Dinamika Pengabdian, 1* (1).
- Noer, E., Waas, S., Lewaherilla, E., & Rahail, E. (2020). *Waste Management Model in Merauke*. 22(2018), 3–6.
- Natalie, M. G., & Nasir, B. (2023). *Persepsi Masyarakat Dalam Pengelolaan Pinang Dalam*. 11(3), 116–126.
- Nisa, K., Aflahah, S., Aldeia, A. M. S., Witteveen, L., & Lie, R. (2025). Cakrawala Pendidikan Waste management literacy in Indonesian secondary schools: Assessing knowledge, attitudes, and behavior. *Jurnal Ilmiah Pendidikan, 44*(2), 324–336.
- Owamah, I. H., Izinyon, O. C., & Igbinewekan, P. (2020). Characterization and quantification of solid waste generation in the Niger Delta Region of Nigeria: a case study of Ogbe-Ijoh community in Delta State. *Journal of Material Cycles and Waste Management, September 2015*. <https://doi.org/10.1007/s10163-015-0426-3>.
- Peraturan Pemerintah Nomor 81. (2012). *Pengelolaan Sampah Rumah Tangga dan Sampah Sejenis Rumah Tangga*.
- Pambudi, Y. S., dan Sudaryantiningsih, C. 2017. Analisis Pengaruh Pengetahuan dan Sikap Tentang Pengelolaan Sampah Terhadap Perilaku Warga Dalam Mengelola Sampah Rumah Tangga Di Kelurahan Sewu, Kecamatan Jebres, Kota Surakarta. *Jurnal Kesehatan Kusuma Husada, 4*(5), 101–108.
- Perbup. (2022). *Peraturan Bupati Tabanan Nomor 35 tahun 2022 tentang Pengelolaan Sampah Rumah Tangga dan Sampah Sejenis Sampah Rumah Tangga*. <https://peraturan.bpk.go.id/Details/244899/perbup-kab-tabanan-no-35-tahun-2022>.
- Puspitasari, R. P., Andriansyah, D. M., Zainuri, M., & Muhsoni, F. F. (2022). Studi Timbulan Sampah dan Persepsi Masyarakat dalam Pengelolaan Sampah di Desa Wringinanom, Kecamatan Wringinanom, Gresik. *Environmental Pollution Journal, 2*, 399–408.
- Puspandari, T., Taufik, M., & Kusuma Putri, M. (2023). Persepsi Masyarakat terhadap Sampah Rumah (Domestik) di Pinggiran Sungai Kecamatan Kertapati Kelurahan Kemang Agung Kota Palembang. *Jurnal Swarnabhumi, 8*(1), 1–11.
- Post, B. (2025). Kabupaten Tabanan Canangkan Tabanan Bebas TPA 2026 di Peringatan HPSN 2025. <https://www.balipost.com/news/2025/02/21/443375/Kabupaten-Tabanan-Canangkan-Tabanan-Bebas...html>
- Putra, M. G., Panjaitan, R., & Sahlia. (2025). Analisis Faktor Penyebab Timbulan Sampah di Jalan Lintas. *Seminar Nasional Ilmu Lingkungan, 1*(1), 20–28.
- Ratya, H., & Herumurti, W. (2017). Timbulan dan Komposisi Sampah Rumah Tangga di Kecamatan Rungkut Surabaya. *Teknik ITS, 6*(2).

- So'o, R.W., Ratu, K., Folamauk, C.L.H., Amat, A.L.S. (2022). Faktor-Faktor yang Mempengaruhi Pengetahuan Masyarakat di Kota Kupang Mengenai Covid-19. *Cendana Medical Journal*, 23 (1).
- Sugiarto, A., Lee, C., Huruta, A. D., Dewi, C., Po, A., & Chen, S. (2022). *Predictors of Pro-Environmental Intention and Behavior : A Perspective of Stimulus – Organism – Response Theory*. 1–17.
- Signh, M. (2023). *Metagenomics-Based Characterization of Microbial Diversity across Industrial Waste Dumping Sites* (S. Dey (ed.); 1st ed.).
- SIPSN. (2023a). *Timbulan sampah*.
<https://sipsn.menlhk.go.id/sipsn/public/data/timbulan>
- SIPSN. (2023b). *TPS3R*.
<https://sipsn.menlhk.go.id/sipsn/public/home/fasilitas/tps3r>.
- Syafrudin, S., Masjhoer, J. M., & Maryono, M. (2023). Characterization and quantification of solid waste in rural regions. *Global Journal of Environmental Science and Management*, 9(2), 337–352.
<https://doi.org/10.22034/gjesm.2023.02.12>.
- SIPSN. (2024a). *Komposisi sampah*.
<https://sipsn.kemenlh.go.id/sipsn/public/data/komposisi>.
- SIPSN. (2024b). *Timbulan sampah*.
<https://sipsn.kemenlh.go.id/sipsn/public/data/timbulan>.
- Tchobanoglous, G, Theisen, H, Vigil, S. (1993). *Integrated Solid Waste Management: Engineering Principles and Management Issues*. New York: Mc. Graw-Hill,Inc.
- Tristy, M.T., Aminah. (2020). Efektivitas Kebijakan Pengurangan Sampah Plastik bagi Kelestarian Lingkungan Hidup di Era Globalisasi Effectiveness of Plastic Waste Reduction Policy for Sustainability of Life in Globalization Era. *Jurnal Ilmu Hukum*, 7 (1), hal 43-55.
- Thi, L., Loan, T., Chung, D. K., Duy, L. Van, Thiem, N. T., Thi, P., Thuy, T., Phong, N. T., & Phi, D. X. (2023). *Evaluation of knowledge , attitude and practice (KAP) toward waste separation at source : the case of Lao Cai City , Lao Cai Province , Vietnam*. 1–14.
- Tarigan, A., Sianturi, L. G., Sinaga, M., Siringo-ringo, P. I., Meliarni, V., Naibaho, O., & Ivanna, J. (2024). *Evaluasi Kebijakan Pengelolaan Sampah Di Desa Bandar Khalipah*. 14, 268–273.
- USAID. (2011). *Waste Analysis and Characterization Study*.
<https://www.scribd.com/document/350388809/Waste-Analysis-and-Characterization-Study-A-Manual>.
- UU RI No. 18. (2008). Undang-Undang Republik Indonesia Nomor 18 Tahun 2008 Tentang Pengelolaan Sampah (Issue 1).
- Vinti, G., Bauza, V., Clasen, T., Medlicott, K., Tudor, T., Zurbrügg, C., & Vaccari, M. (2021). *Municipal Solid Waste Management and Adverse Health Outcomes : A Systematic Review*. 1–26.
- Vinti, G., Batinić, B., Bauza, V., Clasen, T., Tudor, T., Zurbrügg, C., & Vaccari, M. (2024). Municipal Solid Waste Management and Health Risks : Application of Solid Waste Safety Plan in Novi Sad , Serbia. *International Journal of Environmental Research*, 18(5), 1–14.

<https://doi.org/10.1007/s41742-024-00643-0>.

- Walgito, B. (1997). Psikologi umum. Yogyakarta: Andi Offset.
- Wang, F., Cheng, Z., Reisner, A., & Liu, Y. (2018). Compliance with household solid waste management in rural villages in developing countries. *Journal of Cleaner Production*, 202, 293–298. <https://doi.org/10.1016/j.jclepro.2018.08.135>.
- Wahyudi, J. (2019). Emisi Gas Rumah Kaca (Grk) Dari Pembakaran Terbuka Sampah Rumah Tangga Menggunakan Model Ipc Greenhouse Gases Emissions From Municipal Solid Waste Burning Using Ipc Model. *XV*(1), 65–76.
- Waliki, Y., Tjolli, I., Warami, H. (2020). Perilaku Masyarakat dalam Mengelola Sampah Rumah Tangga di Distrik Manokwari Timur Kabupaten Manokwari. *Cassowary*, 3 (2), hal 127-140.
- Williams, C. et al. (2021) 'Identifying Psychosocial Determinants Of Water, 51 Sanitation, And Hygiene (WASH) Behaviors For The Development Of Evidence Based Baby WASH Interventions (REDUCE Program)', *International Journal Of Hygiene And Environmental Health*, 238(September), p. 113850. doi:10.1016/j.ijheh.2021.113850.
- Widodo, S., Ladyani, F., Asrianto, L.O., Nurcahyanti., S., Devriany, A., Khairunnisa., Lestari, S.M.P., Rusdi, N., Wijayanti., D.R., Hidayat, A., Sjahriani, T., Armi, N., Widya, N., Rogayah. (2023). *Buku Ajar Metode Penelitian*. Pangkalpinang: CV Science Techno Direct.
- Worldometer. (2025). *Current World Population*. <https://www.worldometers.info/world-population/>.
- Yusmaman, W. M., Widiyanto, H., Rohmah, S. N., Ali, M., Pascasarjana, S., & Surakarta, U. M. (2023). *Bahaya Lingkungan Pada Open Dumping Sampah Organik Perkotaan*. 2(2), 85–101.
- Zhao, Y., Diunugala, H. P., & Mombeuil, C. (2021). *Factors affecting household solid waste generation and management in Sri Lanka : an empirical study*. 34817701. <https://doi.org/10.1007/s10661-021-09633-7>.