

## DAFTAR PUSTAKA

- Adeniran, A.E., Nubi, A.T., & Adelopo, A.O. (2017). Solid waste generation and characterization in the University of Lagos for a sustainable waste management. *Waste Management*, 67, 3-10. Doi.org/10.1016/j.wasman.2017.05.002
- Arikunto, S. (2010). *Prosedur Penelitian: Suatu Pendekatan Praktik* (Edisi Revisi). Jakarta: Rineka Cipta.
- Aristoteles, Miswar, D., Bernando, S. D. A. ., Prayoga, A., Wulandari, N. A., Yasami, I. E., Prambudiningtyas, D. M., Laksono, K. A., & Hutaeruk, G. A. (2021). Pembuatan Pupuk Kompos Dari Limbah Organik Rumah Tangga Di Desa Gedung Harapan, Kecamatan Jati Agung, Lampung Selatan. *Jurnal Pengabdian Kepada Masyarakat*, 1(1), 17–24. <https://doi.org/10.23960/buguh.v1n1.64>
- Bahçelioğlu, E., Buğdaycı, E. S., Doğan, N. B., Şimşek, N., Kaya, S., & Alp, E. (2020). Integrated solid waste management strategy of a large campus: A comprehensive study on METU campus, Turkey. *Journal of Cleaner Production*, 265, 121715. Doi.org/10.1016/j.jclepro.2020.121715
- Barka, A. B., Ratnaningsih, & Yulinawati, H. (2023). Pengembangan Teknis Operasional Pengelolaan Sampah Di Kampus A Universitas Trisakti Menggunakan Penilaian UI GreenMetric Kategori Limbah. *Jurnal Sosial dan Teknologi (SOSTECH)*, 3(3), 190–194.
- Dachi, J. H., Angellina, J. J., Adi, S., & Syaputri, M. D. (2023). Penerapan Kebijakan Green Campus Pada Perguruan Tinggi Di Surabaya. *Jurnal Yustitia*, 9(2), 158–173.
- Digdowiseiso, K. (2020). The Development Of Higher Education In Indonesia. *International Journal of Scientific & Technology Research*, 9, 2.
- EA. (2022). *Kolaborasi LP3M UNJ Dengan Pui Gentra Waste Management, KPM Dan Bem Se-UNJ Dalam Project Independent Green Campus*. <https://www.unj.ac.id/kolaborasi-lp3m-unj-dengan-pui-gentra-waste-management-kpm-dan-bem-se-unj-dalam-project-independent-green-campus/>

- Falakh, F. (2020). *Evaluasi Penerapan Green Campus pada Pemeringkatan UI GreenMetric World University Rankings di Universitas Islam Negeri Walisongo Semarang*. 1(3), 6.
- Faristiana, A. R., Wori, D. A., Wardani, L. D. N., & Fikriyah, T. (2023). Edukasi Klasifikasi Jenis-Jenis Sampah dan Penyediaan Tempat Sampah dari Bahan Daur Ulang di Desa Bungkuk Kecamatan Parang Kabupaten Magetan. *SAFARI: Jurnal Pengabdian Masyarakat Indonesia*, 3(4), 110–124. <https://doi.org/10.56910/safari.v3i4.910>
- Fitriandari, M., & Winata, H. (2021). Manajemen Pendidikan Untuk Pembangunan Berkelanjutan Di Indonesia. *Competence: Journal of Management Studies*, 15(1), 1–13. <https://doi.org/10.21107/kompetensi.v15i1.10424>
- Foo, K. Y. (2013). A vision on the role of environmental higher education contributing to the sustainable development in Malaysia. *Journal of Cleaner Production*, 61, 6-12. Doi.org/10.1016/j.jclepro.2013.05.014.
- Harefa, N. Y., & Pharmawati, K. (2022). Pengolahan sampah organik di Kota Gunungsitoli. *Jurnal Pengelolaan Lingkungan Berkelanjutan*, 6(1), 33–44. <https://doi.org/10.36813/jplb.6.1.33-44>
- Husaini, I., Rahmayanti, H., & Nelaka, A. (2015). Persepsi Mahasiswa Terhadap Penggunaan Ruang Terbuka Hijau Di Universitas Negeri Jakarta Ditinjau Dari Fungsi Ekstrinsik. *Jurnal Pensil*, IV(2), 52–61. <https://doi.org/10.21009/jpensil.v4i2.9874>
- Hindiyeh, M., Jaradat, M., Albatayneh, A., Alabdellat, B., Al-Mitwali, Y., & Hammad, B. (2022). Sustainable Green University: Waste Auditing, German Jordanian University as a Case Study. *Frontiers in Built Environment*, 8. Doi.org/10.3389/fbuil.2022.884656
- ILRC. (2020). UI GreenMetric World University Rankings 2020. In JLTA Journal Kiyo (Vol. 10, Issue 1). Integratef Laboratory and Research Center
- Kamandang, Z. R., Solin, D. P., & Casita, C. B. (2021). Pemnfaatan Teknologi Biogas Untuk Pengelolaan Sampah organik. *Jurnal Abdimas Teknik Kimia*, 2(1), 45–49. <http://jatekk.upnjatim.ac.id>
- Kementerian Linkungan Hidup dan Kehutanan (KLHK). (2023). Sistem Informasi Pengelolaan Sampah Nasional (SIPSN). <https://sipsn.menlhk.go.id>

- Kusumaningtyas, K., Fithratullah, R., & Meluk, C. (2019). The Academic Community Perception About Implementation of UI GreenMetric-Waste Management Criteria at President University. *Journal of Environmental Engineering and Waste Management*, 4(1), 28. Doi.org/10.33021/jenv.v4i1.702
- Lourrinx, E., & Arief Budihardjo, M. (2019). Implementation of UI GreenMetric at Diponegoro University in order to Environmental Sustainability Efforts. E3S Web of Conferences, 1-5. Doi.org/10.1051/e3sconf/201.
- Mayona, E. L., & Fernanda, B. (2019). Potensi Penerapan Konsep Green Campus pada Atribut Green Open Space di Institut Teknologi Nasional (Itenas) Bandung. *Jurnal Rekayasa Hijau*, 3(2), 129–145.
- Moleong, L. J. (2018). *Metodologi Penelitian Kualitatif* (Edisi Revisi). Bandung: Remaja Rosdakarya.
- Nanda, M. F., Maulanah, S., Hidayah, T. N., Taufiqurrahman, A. M., & Radianto, D. O. (2024). Analisis Pentingnya Pengelolaan Limbah Terhadap Kehidupan Sosial Bermasyarakat. *Venus: Jurnal Publikasi Rumpun Ilmu Teknik*, 2(2), 97–107.
- Ni'mah, E. A., & Susila, D. A. (2022). Pemanfaatan Limbah Anorganik. *SULUH: Jurnal Seni dan Desain Budaya*, 5(2), 21–27. <https://doi.org/10.34001/jsuluh.v5i2.4222>
- Nuzir, F. A., Khalid, R., Aini, A. N., & Mutmainah, I. (2023). Understanding the Potential of Implementing UI GreenMetric Standards in the Universitas Bandar Lampung Campus Area. *Jurnal Arsitektur*, 12(12), 179–192.
- Puspadi, N. A., Wimala, M., & Sururi, M. R. (2016). Perbandingan Kendala dan Tantangan Penerapan Konsep Green Campus di Itenas dan Unpar. *Jurnal Online Institut Teknologi Nasional*, 2(2), 23–35.
- Rosantika, P. M., Fatona, G., Juwito, R. S., Sari, R., Pratimi, M., & Pratama, A. Y. (2025). Studi Perencanaan dan Pengembangan Univeersitas Muhammadiyah Bengkulu Sebagai Green Kampus. *Jurnal Ilmiah Multidisiplin Indonesia*, 3(1), 151–166.
- Sugiyono. (2019). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Alfabeta.
- Suhartawan, B., Suprihatin, H., Nururrahmah, Hafidawati, Yuniarti, E., Suyasa, W.

- B., Asnawi, I., & Toepak, E. P. (2023). Pengelolaan Limbah Padat, Limbah Industry dan B3. In *Paper Knowledge . Toward a Media History of Documents*.
- Surur, F. (2022). Pemodelan UI GreenMetric Di UIN Alauddin Makassar. *Plano Madani Perencanaan Wilayah & Kota*, 11(1), 105–110. <http://journal.uin-alauddin.ac.id/index.php/planomadani>
- Tangwanichagapong, S., Nitivattananon, V., Mohanty, B., & Visvanathan, C. (2017). Greening of a campus through waste management initiatives: Experience from a higher education institution in Thailand. *International Journal Of Sustainability in Higher Education*, 18(2), 203-217. [Doi.org/10.1108/IJSHE-10-2015-0175](https://doi.org/10.1108/IJSHE-10-2015-0175).
- UI GreenMetric World University Rankings Guideline*. (2024).
- UNESCO. (2023, May 24). *International Geoscience and Geoparks Programme*. Retrieved from UNESCO Geoparks: <https://www.unesco.org/en/iggp/geoparks/about>
- USEPA. (2015). *Sustainability / US EPA*. United States Environmental Protection Agency. <http://www.epa.gov/sustainability/basicinfo.htm>
- Washington-Ottombre, C., Washington, G. l., & Newman, J. (2018). Campus sustainability in the US: Environmental management and social change since 1970. In *Journal of Cleaner Production* (Vol. 196, pp. 564-575). Elsevier [Doi.org/10.1016/j.jclepro.2018.06.012](https://doi.org/10.1016/j.jclepro.2018.06.012)
- Yantika, A. V., Herlina, Rahmah, F., Baharudin, Murtadho, A., & Mustofa, I. (2024). Optimalisasi Program Green Campus Di UIN Raden Intan Lampung: Pendekatan Tahapan dan Strategi. *Pendas: Jurnal Ilmiah Pendidikan Dasar*, 09(04), 223–241.
- Žalénienė, I., & Pereira, P. (2021). Higher Education For Sustainability: A Global Perspective. *Geography and Sustainability*, 2(2), 99-106. <https://doi.org/10.1016/j.geosus.2021.05.001>