

DAFTAR PUSTAKA

Buku

- Arsad, R. (2020). Pengantar ilmu hukum. Alqaprint.
- Bagenda, C., Rizkia, N. D., Fardiansyah, H., Hidayat, M. R., Soleh, Y. P., Usman, R., Amri, A., Suhartini, S., Kuahaty, S. S., Akib, I., Irwanto, I., Sipayung, B., Sulaiman, S., & Kholis, I. (2023). Hukum perdata. Penerbit Widina.
- Hidayat, M. R., Sopacua, M. G., Hasibuan, A. K. H., Bagenda, C., Titahelu, J. A. S., Simbolon, N. Y., Irwanto, I., Surya, A., Saragih, G. M., Usman, R., Purwoto, A., & Masruha, M. (2022). Pengantar ilmu hukum. CV Widina Media Utama.
- Khasanah, D. D., Iftitah, A., Abas, M., Sipayung, B., Hastarini, A., Arifuddin, Q., Dewi, S. R., Anita, A. A., Dewi, N., Jenar, S., Bhakti, I. S. G., Faried, F. S., Tarmizi, R., Ningtyas, M. A., Puspandari, R. Y., & Rohmah, A. N. (2023). Hukum perdata. Sada Kurnia Pustaka.
- Nurhayati, Y. (2020). Buku ajar pengantar ilmu hukum. Nusa Media.
- Saija, R. (2019). Buku ajar hukum perdata internasional. Deepublish.
- Simanjuntak, A. J. L. P., & Natsir, M. K. K. (2025). Pengantar ilmu hukum. Penerbit Tahta Media.

Undang-Undang/Peraturan

- Undang-Undang Nomor 18 Tahun 2008 tentang Pengelolaan Sampah.
- Undang-Undang Nomor 32 Tahun 2009 tentang Perlindungan dan Pengelolaan Lingkungan Hidup.
- Undang-Undang Nomor 23 Tahun 2014 tentang Pemerintahan Daerah.
- Peraturan Pemerintah Nomor 81 Tahun 2012 tentang Pengelolaan Sampah Rumah Tangga dan Sampah Sejenis Sampah Rumah Tangga.
- Peraturan Daerah Kabupaten Ponorogo Nomor 6 Tahun 2021 tentang Pengelolaan Sampah.

Website/Artikel Berita

- Kominfo. (2026, April 17). Lebih ramah lingkungan, TPA Mrican baru hanya proses residu sampah. Pemerintah Kabupaten Ponorogo. <https://ponorogo.go.id/2026/04/17/lebih-ramah-lingkungan-tpa-mrican-baru-hanya-proses-residu-sampah/> (Diakses tanggal 24 Mei 2026, 10.00 WIB)

- Mustajab Zainal Fawaid, I. (2025, Oktober 7). TPA Mrican Ponorogo ditutup 7 November 2025. Espos.id. <https://regional.espos.id/tpa-mrican-ponorogo-ditutup-7-november-2025-2149181> (Diakses tanggal 25 Mei 2026, 14.00 WIB)
- Jatim Newsroom. (2023, Mei 30). Setiap hari, Pemkab Ponorogo olah 100 ton sampah di TPA Mrican. Kominfo Jawa Timur. <https://kominfo.jatimprov.go.id/berita/setiap-hari-pemkab-ponorogo-olah-100-ton-sampah-di-tpa-mrican> (Diakses tanggal 26 Mei 2026, 09.00 WIB)
- Pratama, R. (2026, April 20). TPA Mrican Baru Ponorogo seluas 9,3 hektare hanya terima sampah residu, warga sekitar tidak keberatan. Teras News. <https://terasnews.id/berita/tpa-mrican-baru-ponorogo-seluas-93-hektare-hanya-terima-sampah-residu-warga-seki/> (Diakses tanggal 24 Mei 2026, 18.00 WIB)

Artikel/Jurnal

- Abbasi, S., et al. (2025). Regional and climatic variations in atmospheric microplastic deposition: A study throughout Iran. *Environmental Technology & Innovation*, 40, 104577. <https://doi.org/10.1016/j.eti.2025.104577>
- Adhikari, S., et al. (2024). Comprehensive life cycle assessment of garden organic waste valorisation: A case study in regional Australia. *Journal of Cleaner Production*, 472, 143496. <https://doi.org/10.1016/j.jclepro.2024.143496>
- Agung, K., Juita, E., & Zuriyani, E. (2021). Analisis pengelolaan sampah di tempat pembuangan akhir (TPA) Desa Sido Makmur Kecamatan Sipora Utara. 6(2), 115–124.
- Anggita, S. R., et al. (2026). Perlindungan hukum indikasi geografis sebagai bagian dari hak kekayaan intelektual, 115–123.
- Anugerah, M. F., Yahya, M. R., & Syahrier, F. A. (2024). Studi evaluatif pengelolaan sampah di Kota Pekanbaru pasca diterbitkannya Peraturan Daerah Nomor 8 Tahun 2014. 2(2).
- Ayu, D., et al. (2025). Public private partnership dalam pengelolaan sampah di tempat pemrosesan akhir Mrican Kabupaten Ponorogo. 8, 8234–8239.
- Banboukian, A., et al. (2025). Exploring the potential of rainwater harvesting for cooling towers: A systematic review and regional feasibility assessment. *Results in Engineering*, 28, 107489. <https://doi.org/10.1016/j.rineng.2025.107489>
- Bu, Y., et al. (2025). Optimizing carbon emission paths based on equity: Strategies for promoting coordinated regional development in China. *Sustainable Futures*, 10, 101411. <https://doi.org/10.1016/j.sfr.2025.101411>

- Buckley, E., & Colvin, R. M. (2026). Transmission, turbines, and trust: The social dynamics and narratives of opposition to renewable energy infrastructure in regional Australia. *Energy Research & Social Science*, 132, 104546. <https://doi.org/10.1016/j.erss.2026.104546>
- Cai, Y. (2025). How does climate change affect regional sustainable development? Empirical evidence from 186 countries around the world. *International Review of Economics & Finance*, 99, 104047. <https://doi.org/10.1016/j.iref.2025.104047>
- Chen, Y., et al. (2025). Environmental emissions of antibiotics and ARGs in China: Trends, regional variability, and the role of socioeconomic factors. *Ecotoxicology and Environmental Safety*, 305, 119241. <https://doi.org/10.1016/j.ecoenv.2025.119241>
- Christou, T., et al. (2026). Economic growth and environmental objectives: An evaluation based on 2021–2027 cohesion policy regional data. *Journal of Policy Modeling*, 48(1), 1–22. <https://doi.org/10.1016/j.jpolmod.2025.04.003>
- Coll-Martínez, E., et al. (2024). Regional determinants of biogas production units setup: Evidence from France. *Papers in Regional Science*, 103(1), 100007. <https://doi.org/10.1016/j.pirs.2024.100007>
- Devecchi, A., et al. (2026). Exploring regional inequities in food safety practices and food security in Italy: A cross-sectional study. *Nutrition*, 142, 112985. <https://doi.org/10.1016/j.nut.2025.112985>
- Domini, M., et al. (2025). Regional industrial symbiosis networks for waste minimisation: A case study from Italy. *Journal of Environmental Management*, 394, 127376. <https://doi.org/10.1016/j.jenvman.2025.127376>
- Fikru, M. G., & Brodmann, J. (2025). Firm capabilities versus regional factors: A random forest approach for predicting toxic chemical releases among US industrial facilities. *Journal of Cleaner Production*, 520, 146169. <https://doi.org/10.1016/j.jclepro.2025.146169>
- Ivčević, A., et al. (2025). Identifying success factors for integrated coastal zone management: Development of a regional coastal plan in Morocco. *Environmental Science & Policy*, 167, 104027. <https://doi.org/10.1016/j.envsci.2025.104027>
- Jian, Z., et al. (2025). An emergy-based indicator framework for assessing regional ecosystem health and ecological service value: Impacts of water conservancy projects. *Ecological Indicators*, 178, 113954. <https://doi.org/10.1016/j.ecolind.2025.113954>
- Li, S., et al. (2026). Can Wuyishan National Park establishment increase regional carbon storage? An empirical study based on the DID model. *Ecological Indicators*, 182, 114500. <https://doi.org/10.1016/j.ecolind.2025.114500>

- Liu, Y., & Lin, Y.-C. (2025). Converting knowledge into productivity: The role of intellectual property empowerment and digital economy in enhancing regional new quality productivity forces—Evidence from China. *International Review of Economics & Finance*, 102, 104316. <https://doi.org/10.1016/j.iref.2025.104316>
- Martínez-Ramón, N., et al. (2025). Unlocking advanced waste management models: Machine learning integration of emerging technologies into regional systems. *Resources, Conservation & Recycling Advances*, 26, 200253. <https://doi.org/10.1016/j.rcradv.2025.200253>
- Miao, L., et al. (2025). Exploring the influence of religion and regional culture on waste separation intention: An empirical study in Tibet. *Cleaner and Responsible Consumption*, 19, 100352. <https://doi.org/10.1016/j.clrc.2025.100352>
- Monteiro, J., & Barata, J. (2025). Digital twin-enabled regional food supply chain: A review and research agenda. *Journal of Industrial Information Integration*, 45, 100851. <https://doi.org/10.1016/j.jii.2025.100851>
- Moumeni, I. N., et al. (2026). Institutional mechanisms excluding rehabilitation from medical education in Central Africa: A mixed-methods case study from Cameroon with implications for WHO regional strategy implementation. *Dialogues in Health*, 8, 100274. <https://doi.org/10.1016/j.dialog.2025.100274>
- Muchsin, T. (2017). Peran pemerintah desa dalam pengelolaan sampah perspektif Peraturan Daerah Nomor 2 Tahun 2015 tentang pengelolaan sampah. 05(04), 72–90.
- Oh, S.-H., et al. (2026). Source apportionment of the oxidative potential of size-resolved urban particulate matter: Importance of combustion and regional transport. *Journal of Hazardous Materials Advances*, 21, 100963. <https://doi.org/10.1016/j.hazadv.2025.100963>
- Pecher, C., Marsoner, T., & Tasser, E. (2025). Healthy diets and regional food production: Towards the 2030 targets of the European Green Deal. *Journal of Cleaner Production*, 523, 146181. <https://doi.org/10.1016/j.jclepro.2025.146181>
- Priatna, L. (2020). Pengelolaan sampah di tempat pembuangan akhir (TPA) Gunung Tugel, Desa Kedungrandu, Kecamatan Patikraja, Kabupaten Banyumas. 22(1), 73–79.
- Qur, A., & Kencono, P. S. (2025). Efektivitas Peraturan Daerah Nomor 2 Tahun 2023 tentang pengelolaan sampah terhadap pengelolaan sampah di Kabupaten Jember, (3), 1–8.
- Quratuainniza, H. S. (n.d.). Keadilan sebagai basis moral hukum: Analisis filsafat dan relevansinya bagi sistem hukum Indonesia Fakultas Hukum, Universitas Pembangunan Nasional “Veteran” Jakarta, 4.

- Rabbi, M. F. (2025). Unlocking sustainability in the EU food system: A regional analysis of sectoral carbon emission drivers and SDG-12 performance. *Sustainable Horizons*, 15, 100144. <https://doi.org/10.1016/j.horiz.2025.100144>
- Rahayuningtyas, A., et al. (2022). Tata kelola lingkungan good environmental government melalui pemanfaatan sampah (Studi kasus TPA Mrican Jenangan Ponorogo). 3(2), 101–110.
- Razak, A. F., et al. (2026). Pengaturan dan perlindungan hukum aset kripto sebagai objek jaminan dalam kajian hukum jaminan, 1551–1564.
- Reform, J. A., & Nagong, A. (2020). Studi tentang pengelolaan sampah oleh dinas lingkungan hidup Kota Samarinda berdasarkan Peraturan Daerah Kota Samarinda Nomor 02 Tahun 2011 tentang pengelolaan sampah. 8(2), 105–114.
- Song, S., et al. (2025). Rural policies, regional integration, and tourism growth: Evidence from a quasi-natural experiment of the national tourism poverty alleviation demonstration project. *International Review of Economics & Finance*, 103, 104411. <https://doi.org/10.1016/j.iref.2025.104411>
- Wang, L., Cao, S., & Yang, Y. (2026). Global fruit production: Environmental footprints, regional variability, and sustainability hotspots. *Resources, Environment and Sustainability*, 23, 100295. <https://doi.org/10.1016/j.resenv.2026.100295>
- Watari, T., et al. (2025). Global stagnation and regional variations in steel recycling. *Resources, Conservation and Recycling*, 220, 108363. <https://doi.org/10.1016/j.resconrec.2025.108363>
- Wibowo, A. P. (2023). Pengawasan pencemaran lingkungan hidup oleh Dinas Lingkungan Hidup Kota Madiun menurut Peraturan Pemerintah Nomor 81 Tahun 2012. 5(1).
- Winahyu, D. (2013). Strategi pengelolaan sampah pada tempat pembuangan akhir Bantargebang, Bekasi. 5, 1–17.
- Wu, D., et al. (2024). Distribution, occurrence, and environmental risks of heavy metals in hazardous waste: A regional study in Beijing, China. *Circular Economy*, 3(3), 100099. <https://doi.org/10.1016/j.cec.2024.100099>
- Zheng, Z., et al. (2026). Navigating from spatial heterogeneity to synergistic convergence: The dynamics of innovation efficiency in China's regional innovation ecosystems. *International Review of Economics & Finance*, 104933. <https://doi.org/10.1016/j.iref.2026.104933>