

DAFTAR PUSTAKA

- Abiola, A. H. O., Fakolade, F. C., Akodu, B. A., Adejimi, A. A., Oyeleye, O. A., Sodamade, G. A., dan Abdulkareem, A. T. (2021). Comparison of respiratory and skin disorders between residents living close to and far from Solous landfill site in Lagos State, Nigeria. *African Journal of Primary Health Care dan Family Medicine*, 13(1). <https://doi.org/doi: 10.4102/phcfm.v13i1.2677>
- Alfani, Z. J. (2022). *Metode Oksidasi Menggunakan H₂O₂ Pada Lindi dari Inlet IPAS 3 UPST Bantargebang*. Institut Teknologi Sepuluh Nopember.
- Ambarsari, H., dan Qisthi, A. (2017). Remediasi Merkuri (Hg) pada Air Limbah Tambang Emas Rakyat dengan Metode Lahan Basah Buatan Terpadu. *Jurnal Teknologi Lingkungan*, 18(2).
- An, Y., Zhang, R., Yang, S., Wang, Y., Lei, Y., Peng, S., dan Song, L. (2022). Microbial mercury methylation potential in a large-scale municipal solid waste landfill, China. *Waste Management*, 145(174), 102–111. <https://doi.org/10.1016/j.wasman.2022.04.038>
- Anonim. (2019). *Laporan Akhir Kajian Geoteknik Area TPST Bantargebang*. Prima Dinamika Selaras.
- Arista, M. W. (2013). *Pengaruh Pemberian Kapur dan Pupuk Kandang pada Tanah Latosol Terhadap Pertumbuhan Bibit Tanaman Jarak Pagar (Jatropha curcas L)*. Universitas Islam Negeri (UIN) Maulana Malik Ibrahim Malang.
- Arliyani, I., Tangahu, B. V., dan Mangkoedihardjo, S. (2021). Plant Diversity in a Constructed Wetland for Pollutant Parameter Processing on Leachate: A Review. *Journal of Ecological Engineering*, 22(4), 240–255. <https://doi.org/10.12911/22998993/134041>
- Askoni, A., dan Sarminah, S. (2018). Analisis Penentuan Laju Infiltrasi dan Permeabilitas pada Beberapa Tutupan Lahan di Hutan Pendidikan Fakultas Kehutanan Universitas Mulawarman Samarinda. *ULIN: Jurnal Hutan Tropis*, 2(1), 6–15. <https://doi.org/10.32522/ujht.v2i1.1025>
- Bhave, P. P., Naik, S., dan Salunkhe, S. D. (2020). Performance Evaluation of Wastewater Treatment Plant. *Water Conservation Science and Engineering*, 5(1–2), 23–29. <https://doi.org/10.1007/s41101-020-00081-x>
- BPPT. (2017). *Laporan Akhir Penyusunan Kajian Analisis Dampak Lingkungan untuk Pilot Project PLT Sampah Kapasitas 50 Ton Perhari*.
- BPS Kota Bekasi. (2021). *Kecamatan Bekasi dalam Angka 2021* (A. Andriani (ed.)). BPS Kota Bekasi.
- BPS Kota Bekasi. (2022). *Kecamatan Bantargebang dalam Angka 2022* (S. Izzati (ed.)). BPS Kota Bekasi.
- Brandt, M. J., Johnson, K. M., Elphinston, A. J., dan Ratnayaka, D. D. (2017). Water Filtration. In *Twort's Water Supply* (pp. 367–406). <https://doi.org/10.1016/b978-0-08-100025-0.00009-0>
- BSN. (2008a). *SNI 6989.57:2008 Air dan air limbah - Bagian 57: Metoda pengambilan contoh air permukaan*. Badan Standardisasi Nasional.
- BSN. (2008b). *SNI 6989.59:2008 Air dan air limbah - Bagian 59: Metoda pengambilan contoh air limbah*. Badan Standardisasi Nasional.
- Corsino, S. F., Capodici, M., Di Trapani, D., Torregrossa, M., dan Viviani, G. (2020). Assessment of landfill leachate biodegradability and treatability by means of allochthonous and autochthonous biomasses. *New Biotechnology*, 55, 91–97. <https://doi.org/10.1016/j.nbt.2019.10.007>

- Cossu, R., Ehrig, H. Jürgen, dan Muntoni, A. (2018). Physical–Chemical Leachate Treatment. In *Solid Waste Landfilling* (pp. 575–632). Elsevier Inc. <https://doi.org/10.1016/b978-0-12-407721-8.00028-0>
- Darma, I. D. P., Sutomo, Hanum, S. F., Rahayu, A., dan Iryadi, R. (2021). *Mengenal Koleksi Tematik Kebun Raya Eka Karya Bali dalam Sebuah Taman*. LIPI Press. DLH DKI Jakarta. (2021a). *Laporan Final Penyusunan Dokumen Addendum ANDAL dan RKL-RPL untuk Pekerjaan Pembangunan Fasilitas Pengolahan Sampah Landfill Mining (LM) dan Refuse Derived Fuel (RDF) Plant*.
- DLH DKI Jakarta. (2021b). *Pelaporan Implementasi Pengelolaan Lingkungan TPST Bantargebang Semester 2 Tahun 2021*.
- DLH DKI Jakarta. (2022a). *Laporan Implementasi Pengelolaan Lingkungan TPST Bantargebang Semester 1*.
- DLH DKI Jakarta. (2022b). *Pengelolaan TPST Bantargebang*. Dinas Lingkungan Hidup Provinsi DKI Jakarta.
- Dong, H., Liu, H., Yang, X., Gong, H., Zhang, H., Wang, R., Yan, L., dan Mai, W. (2021). The effect of initial conditions with aerobic biological treatment on aniline dyeing wastewater. *Processes*, 9(8), 1–12. <https://doi.org/10.3390/pr9081329>
- Dordio, A., Carvalho, A. J. P., dan Pinto, A. P. (2008). Wetlands: Water “Living Filters”? In R. E. Russo (Ed.), *Wetlands: Ecology, Conservation and Restoration*. Nova Science Publishers, Inc.
- DuPoldt, C., Edwards, R., Garber, L., Isaacs, B., dan Lapp, J. (1996). *A Handbook of Constructed Wetlands: General Considerations* (Vol. 1, Issue 1996).
- Fajariyah, C. dan Mangkoedihardjo, S. (2017). Kajian Literatur Pengolahan Lindi Tempat Pemrosesan Akhir Sampah dengan Teknik Lahan Basah menggunakan Tumbuhan Air. *Jurnal Teknik ITS*, 6(2). <https://doi.org/10.12962/j23373539.v6i2.25366>
- Fazzino, F., Bilardi, S., Moraci, N., dan Calabrò, P. S. (2021). Integrated treatment at laboratory scale of a mature landfill leachate via active filtration and anaerobic digestion: Preliminary results. *Water (Switzerland)*, 13(20). <https://doi.org/10.3390/w13202845>
- Firmansyah, I., dan Sukwika, T. (2020). Penilaian Kondisi Degradasi Tanah di SPK Sawangan Kota Depok. *Jurnal Tanah Dan Sumberdaya Lahan*, 7(1), 45–57. <https://doi.org/10.21776/ub.jtsl.2020.007.1.7>
- Flores, É. L. M., Paniz, J. N. G., Flores, É. M. M., Pozebon, D., dan Dressler, V. L. (2009). Mercury speciation in urban landfill leachate by cold vapor generation atomic absorption spectrometry using ion exchange and amalgamation. *Journal of the Brazilian Chemical Society*, 20(9), 1659–1666. <https://doi.org/10.1590/S0103-50532009000900014>
- Gnida, A., Zabczyński, S., dan Górska, J. S. (2018). Filamentous bacteria in the nitrifying activated sludge. *Water Science and Technology*, 77(11), 2709–2713. <https://doi.org/10.2166/wst.2018.215>
- Gorgoglione, A., dan Torretta, V. (2018). Sustainable management and successful application of constructed wetlands: A critical review. *Sustainability (Switzerland)*, 10(11). <https://doi.org/10.3390/su10113910>
- Hanuf, A. A., Yunita, D. M., Nurin, Y. M., Syarof, Z. N., Nisfi, Ifadah, F., dan Musyaffa, H. J. (2020). Teknologi aplikasi kompos pupuk kandang kambing di kebun kopi. *Jurnal Penelitian Dan Pengabdian Masyarakat*, 1(1), 23–33.
- Hanwar, S. (2007). Desain Bangunan Penangkap Sedimen Dengan Teknologi Baffle

- (Sekat). *Jurnal Teknik Sipil Dan Perencanaan*, 9(2), 145–154.
- Haslina, H., Ruwaida, J. N., Dewika, M., Rashid, M., Ali, A. H. M., Khairunnisa, M. P., dan Azmi, M. A. D. (2021). Landfill Leachate Treatment Methods and Its Potential for Ammonia Removal and Recovery - A Review. *IOP Conference Series: Materials Science and Engineering*, 1051(1), 012064. <https://doi.org/10.1088/1757-899x/1051/1/012064>
- Indriyati. (2008). Proses Pengolahan Limbah Organik Secara Koagulasi dan Flokulasi. *Jurnal Rekayasa Lingkungan*, 4(2), 125–130.
- Iravanian, A., dan Ravari, S. O. (2020). Types of Contamination in Landfills and Effects on the Environment: A Review Study. *IOP Conference Series: Earth and Environmental Science*, 614(1). <https://doi.org/10.1088/1755-1315/614/1/012083>
- Jami'ah dan Hadi, W. (2014). Penggunaan Unit Slow Sand Filter, Ozon Generator dan Rapid Sand Filter untuk Meningkatkan Kualitas Air Sumur Dangkal menjadi Air Layak Minum dengan Parameter Kekeruhan, Fe, dan Mn. *Jurnal Teknik ITS*, 3(2).
- Jayawardhana, Y., Kumarathilaka, P., Herath, I., dan Vithanage, M. (2016). Municipal Solid Waste Biochar for Prevention of Pollution From Landfill Leachate. In *Environmental Materials and Waste: Resource Recovery and Pollution Prevention* (pp. 117–148). Elsevier Inc. <https://doi.org/10.1016/B978-0-12-803837-6.00006-8>
- Jones, D. L., Freeman, C., dan Rodríguez, A. R. S. (2016). Waste Water Treatment. *Encyclopedia of Applied Plant Sciences*, 3, 352–362. <https://doi.org/10.1016/B978-0-12-394807-6.00019-8>
- Jones, M. B., Kansime, F., dan Saunders, M. J. (2018). The potential use of papyrus (*Cyperus papyrus* L.) wetlands as a source of biomass energy for sub-Saharan Africa. *GCB Bioenergy*, 10(1), 4–11. <https://doi.org/10.1111/gcbb.12392>
- Kadlee, R. H. (1999). Constructed Wetlands for Treating of Landfill Leachate. In *Constructed Wetlands for the Treatment of Landfill Leachates*. CRC Press. <https://doi.org/10.1201/9781315140230>
- Krupińska, I. (2020). The effect of the type of hydrolysis of aluminum coagulants on the effectiveness of organic substances removal from water. *Desalination and Water Treatment*, 186, 171–180. <https://doi.org/10.5004/dwt.2020.25248>
- Kurniasari, O., dan Aprianti, L. (2020). Analisis Daya Tampung Beban Pencemaran Kali Asem Di Sekitar Tpst Bantar Gebang Dan Tpa Sumur Batu. *Jurnal Teknik Lingkungan*, 26(2), 73–88. <https://doi.org/10.5614/j.tl.2020.26.2.6>
- Lee, S. W., Lowry, G. V., dan Kim, H. H. (2016). Biogeochemical transformations of mercury in solid waste landfills and pathways for release. *Environmental Science: Processes and Impacts*, 18(2), 176–189. <https://doi.org/10.1039/c5em00561b>
- Lindamulla, L., Nanayakkara, N., Othman, M., Jinadasa, S., Herath, G., dan Jegatheesan, V. (2022). Municipal Solid Waste Landfill Leachate Characteristics and Their Treatment Options in Tropical Countries. *Current Pollution Reports*, 8(3), 273–287. <https://doi.org/10.1007/s40726-022-00222-x>
- Luandra, M. R., dan Andayono, T. (2021). Hubungan Sifat Fisik Tanah dan Permeabilitas Tanah pada Daerah Permukiman di Kecamatan Koto Tengah. *Journal of Civil Engineering and Vocational Education*, 8(2), 60–68.
- Ma, S., Zhou, C., Pan, J., Yang, G., Sun, C., Liu, Y., Chen, X., dan Zhao, Z. (2022). Leachate from municipal solid waste landfills in a global perspective: Characteristics, influential factors and environmental risks. *Journal of Cleaner Production*, 333, 1–10.

- <https://doi.org/https://doi.org/10.1016/j.jclepro.2021.130234>
- Martina, A., Effendy, D. S., dan Soetedjo, J. N. M. (2018). Aplikasi Koagulan Biji Asam Jawa dalam Penurunan Konsentrasi Zat Warna Drimaren Red pada Limbah Tekstil Sintetik pada Berbagai Variasi Operasi. *Jurnal Rekayasa Proses*, 12(2), 40. <https://doi.org/10.22146/jrekpros.38948>
- Miftahuddin. (2016). Analisis Unsur-unsur Cuaca dan Iklim Melalui Uji Mann-Kendall Multivariat. *Jurnal Matematika, Statistika, L Komputasi*, 13(1), 26–38.
- Minakshi, D., Sharma, P. K., Rani, A., Malaviya, P., Srivastava, V., dan Kumar, M. (2022). Performance evaluation of vertical constructed wetland units with hydraulic retention time as a variable operating factor. *Groundwater for Sustainable Development*, 19, 100834. <https://doi.org/10.1016/j.gsd.2022.100834>
- Mojiri, A., Zhou, J. L., Ratnaweera, H., Ohashi, A., Ozaki, N., Kindaichi, T., dan Asakura, H. (2021). Treatment of landfill leachate with different techniques: An overview. *Journal of Water Reuse and Desalination*, 11(1), 66–96. <https://doi.org/10.2166/wrd.2020.079>
- Molle, B. A., dan Larasati, A. F. (2020). Analisis Anomali Pola Curah Hujan Bulanan Tahun 2019 terhadap Normal Curah Hujan (30 Tahun) di Kota Manado dan sekitarnya. *Jurnal Meteorologi Klimatologi Dan Geofisika*, 7(1), 1–8.
- Mosquera, L. F. G., Giraldo, S. A., dan Meza, A. Z. (2022). Landfill leachate treatment using hydrodynamic cavitation exploratory evaluation. *Heliyon*, 8(3). <https://doi.org/10.1016/j.heliyon.2022.e09019>
- Mubarak, A. S., Satyari, D. A., dan Kusdarwati, R. (2010). Korelasi antara Konsentrasi Oksigen Terlarut pada Kepadatan yang Berbeda dengan Skoring Warna *Daphnia* spp. *Jurnal Ilmiah Perikanan Dan Kelautan*, 2(1), 1–6.
- Noerfitriyani, E., Hartono, D. M., Moersidik, S. S., dan Gusniani, I. (2018). Leachate characterization and performance evaluation of leachate treatment plant in Cipayung landfill, Indonesia. *IOP Conference Series: Earth and Environmental Science*, 106(1). <https://doi.org/10.1088/1755-1315/106/1/012086>
- Nurdiana, D. R. (2013). Inventarisasi tumbuhan air di Kebun Raya Cibodas. *Depik*, 2(2), 6–9. <https://doi.org/10.13170/depik.2.1.481>
- Peng, Y. (2017). Perspectives on technology for landfill leachate treatment. *Arabian Journal of Chemistry*, 10, S2567–S2574. <https://doi.org/10.1016/j.arabjc.2013.09.031>
- Pirenaningtyas, A., Muryani, E., dan Santoso, D. H. (2020). Teknik Rekayasa Lereng untuk Pengelolaan Gerakan Massa Tanah di Dusun Benge, Desa Dlepih, Kecamatan Tirtomoyo, Kabupaten Wonogiri, Provinsi Jawa Tengah. *Jurnal Geografi : Media Informasi Pengembangan Dan Profesi Kegeografian*, 17(1), 15–22. <https://doi.org/10.15294/jg.v17i1.21757>
- Popay, I. (2014). *Cyperus papyrus (papyrus)*. CABI Digital Library. <https://doi.org/https://doi.org/10.1079/cabicompendium.17503>
- Prakoso, H. (2018). *Uji Kinerja Unit Pengaduk Lambat Tipe Hidraulis*. ITS.
- Pramono, R. W. D. (2021). *Modul Teknik Analisis dan Perencanaan Wilayah*. Penerbit Deepublish.
- Prasetya, I. (2022). *Metodologi Penelitian Pendekatan Teori dan Praktik*. Umsu Press.
- Qasim, S. R., dan Zhu, G. (2017). *Wastewater treatment and reuse theory and design*. CRC Press. <https://doi.org/10.1201/b22366>
- Rad, M. J., Firoozabadi, P. E., dan Rostami, F. (2022). Numerical Investigation of the Effect Dimensions of Rectangular Sedimentation Tanks on Its Hydraulic

- Efficiency Using Flow-3D Software. *Acta Technica Jaurinensis*, 15(4), 207–220. <https://doi.org/10.14513/actatechjaur.00672>
- Rahi, M. A., Faisal, A. A. H., Naji, L. A., Almuktar, S. A., Abed, S. N., dan Scholz, M. (2020). Biochemical performance modelling of non-vegetated and vegetated vertical subsurface-flow constructed wetlands treating municipal wastewater in hot and dry climate. *Journal of Water Process Engineering*, 33. <https://doi.org/10.1016/j.jwpe.2019.101003>
- Rahman, M. E., Halmi, M. I. E. B., Samad, M. Y. B. A., Uddin, M. K., Mahmud, K., Shukor, M. Y. A., Abdullah, S. R. S., dan Shamsuzzaman, S. M. (2020). Design, operation and optimization of constructed wetland for removal of pollutant. *International Journal of Environmental Research and Public Health*, 17(22), 1–40. <https://doi.org/10.3390/ijerph17228339>
- Rahmanto, E., Rahmabudhi, S., Kustia, T., Kampar, S. K., Unggas, J., Tiga, K. S., dan Raya, K. B. (2022). Analisis Spasial Penentuan Tipe Iklim Menurut Klasifikasi Schmidt – Ferguson Menggunakan Metode Thiessen – Polygon di Provinsi Riau Spatial Analysis of Climate Type Determination by Schmidt – Ferguson Classification Using the Thiessen – Polygon Method in. *Buletin GAW (BGB)*, 3(1), 35–42.
- Ramadhani, J., Asrifah, R. D., dan Widiarti, I. W. (2019). Pengolahan Air Lindi Menggunakan Metode Constructed Wetland di TPA Sampah Tanjungrejo, Desa Tanjungrejo, Kecamatan Jekulo, Kabupaten Kudus. *Jurnal Ilmiah Lingkungan Kebumihan*, 1(2), 1–8.
- Renou, S., Givaudan, J. G., Poulain, S., Dirassouyan, F., dan Moulin, P. (2008). Landfill leachate treatment: Review and opportunity. *Journal of Hazardous Materials*, 150(3), 468–493. <https://doi.org/10.1016/j.jhazmat.2007.09.077>
- Rezagama, A., Hadiwidodo, M., Purwono, P., Ramadhani, N. F., dan Yustika, M. (2016). Penyisihan Limbah Organik Air Lindi TPA Jatibarang Menggunakan Koagulasi-Flokulasi Kimia. *Teknik*, 37(2), 78. <https://doi.org/10.14710/teknik.v37i2.12647>
- Sari, R. N., dan Afdal. (2017). Karakteristik Air Lindi (Leachate) di Tempat Pembuangan Akhir Sampah Air Dingin Kota Padang. *Jurnal Fisika Unand*, 6(1), 93–99.
- Sasminto, R. A., Tunggul, A., dan Rahadi, J. B. (2014). Spatial Analysis for Climate Determination of Schmidt-Ferguson and Oldeman Classifications in Ponorogo City. *Jurnal Sumberdaya Alam Dan Lingkungan*, 1(1), 51–56.
- Sekretariat Kementerian Pekerjaan Umum dan Perumahan Rakyat. (2018). *Istilah Umum*. <https://setjen.pu.go.id/glossary/0/umum/index/189>
- Sembiring, E. T. J., dan Muntalif, B. S. (2011). Optimasi Efisiensi Pengolahan Lindi Dengan Menggunakan Constructed Wetland. *Jurnal Teknik Lingkungan*, 17(2), 1–10.
- Silitonga, S. S., Wahyuningsih, P., dan Amri, Y. (2019). Pengaruh Penambahan Koagulan Tawas $Al_2(SO_4)_3$ terhadap Tingkat Kekeuhan Sumber Air Baku di PDAM Tirta Keumueneng Kota Langsa Aceh. *Jurnal Kimia Sains Dan Terapan*, 1(1), 25–29.
- Siregar, S. (2017). *Metode Pemilihan Kuantitatif: Dilengkapi dengan Perbandingan Perhitungan Manual dan SPSS*. Prenada Media.
- Solihah, S. M., dan Magandhi, M. (2014). Koleksi Tumbuhan Air Rawa Unik, Cantik dan Berpotensi di Kebun Raya Bogor. *Warta Konservasi Lahan Basah*, 23(1), 14.
- Spellman, F. R. (1999). *Spellman's Standard Handbook for Wastewater Operators*:

- Advanced level*. Technomic Publishing Company.
- Sperling, M. Von, Verbyla, M. E., dan Oliveira, S. M. A. C. (2020). *Assessment of Treatment Plant Performance and Water Quality Data: A Guide for Students, Researchers and Practitioners*. IWA Publishing.
- Sukarman, Ritung, S., Anda, M., dan Suryani, E. (2017). *Pedoman Pengamatan Tanah di Lapangan* (D. Subarja, Hikmatullah, dan Wahyunto (eds.)). IAARD Press.
- Sulistiyorini, I. S., Edwin, M., dan Arung, A. S. (2017). Analisis Kualitas Air Pada Sumber Mata Air Di Kecamatan Karanganyar Dan Kaliorang Kabupaten Kutai Timur. *Jurnal Hutan Tropis*, 4(1), 64. <https://doi.org/10.20527/jht.v4i1.2883>
- Sumarno, Hartati, S., dan Hapsari, R. C. (2015). Pemetaan Status Kerusakan Tanah di Lahan Pertanian di Kecamatan Cepogo Kabupaten Boyolali. *Agrosains: Jurnal Penelitian Agronomi*, 17(1), 21. <https://doi.org/10.20961/agsjpa.v17i1.18662>
- Suminar, R., S. dan Purnamawati, D. H. (2018). Pertumbuhan dan Hasil Sorgum di Tanah Latosol dengan Aplikasi Dosis Pupuk Nitrogen dan Fosfor yang Berbeda. *Jurnal Agronomi Indonesia (Indonesian Journal of Agronomy)*, 45(3), 271. <https://doi.org/10.24831/jai.v45i3.14515>
- Tanaka, N., Jern, W., dan Jinadasa, K. B. S. N. (2011). *Wetlands for Tropical Applications*. Imperial College Press. <https://doi.org/10.1142/p599>
- Tao, Z., Dai, S., dan Chai, X. (2017). Mercury emission to the atmosphere from municipal solid waste landfills: A brief review. *Atmospheric Environment*, 170, 303–311. <https://doi.org/10.1016/j.atmosenv.2017.09.046>
- Taoufik, M., Elmoubarki, R., Moufti, A., Elhalil, A., Farnane, M., dan Machrouhi, A. (2018). Treatment of landfill leachate by coagulation-flocculation with FeCl₃ : process optimization using Box – Behnken design. *Journal of Materials and Environmental Sciences*, 9(8), 2458–2467.
- Tchobanoglous, G., Burton, F. L., dan Stensel, H. D. (2003). *Wastewater Engineering Treatment and Reuse* (4th ed.). McGraw-Hill Companies, Inc.
- Tchobanoglous, G., dan Kreith, F. (2002). *Handbook of solid waste management Second Edition*. McGraw-Hill. <https://doi.org/10.1036/0071356231>
- Tchobanoglous, G., Stensel, H. D., Tsuchihashi, R., dan Burton, F. (2014). *Wastewater Engineering Treatment and Resource Recovery* (5th ed.). McGraw-Hill. <https://doi.org/10.1002/9780470168219.ch8>
- Thomas, C. G. (2021). *Research Methodology and Scientific Writing 2nd Edition* (2nd ed.). Springer. <https://doi.org/https://doi.org/10.1007/978-3-030-64865-7>
- Thomas, R. A., dan Santoso, D. H. (2019). Potensi Pencemaran Air Lindi Terhadap Airtanah dan Teknik Pengolahan Air Lindi di TPA Banyuroto Kabupaten Kulon Progo. *Jurnal Science Tech*, 5(2), 1–12. <https://doi.org/https://doi.org/10.30738/jst.v5i2.5354>
- Townsend, T. G., Powell, J., Jain, P., Xu, Q., Tolaymat, T., dan Reinhart, D. (2015). *Sustainable practices for landfill design and operation*. <https://doi.org/10.1007/978-1-4939-2662-6>
- Ulumudin, M. M. dan Purnomo, T. (2022). Analisis Kandungan Logam Berat Timbal (Pb) pada Tumbuhan Papyrus (*Cyperus papyrus* L.) di Sungai Wangi Pasuruan. *Lentera Bio*, 11(2), 273–283.
- Utami, A., Nugroho, N. E., Febriyanti, S. V., dan Nuur, T. (2019). Jurnal Presipitasi Evaluasi Air Buangan Domestik Sebagai Dasar Perancangan. *Jurnal Presipitasi*, 16(3), 172–179.
- Vaverková, M. D. (2019). Landfill impacts on the environment— review. *Geosciences (Switzerland)*, 9(10). <https://doi.org/10.3390/geosciences9100431>

- Viareco, H., Adriansyah, E., dan Sufra, R. (2023). Potential Sequencing Batch Reactor in Leachate Treatment for Organic and Nitrogen Removal Efficiency. *Jurnal Kesehatan Lingkungan*, 15(2), 143–151. <https://doi.org/10.20473/jkl.v15i2.2023.143-151>
- Vymazal, J., dan Kröpfelová, L. (2008). Types of constructed wetland for water treatment. In *Wastewater Treatment in Constructed Wetlands with Horizontal Sub-Surface Flow*. Springer.
- Wahyudi, A., Hasanudin, U., dan Utomo, P. (2018). Evaluasi Kinerja Instalasi Pengolahan Lindi Tempat Pembuangan Akhir Sampah, Kelurahan Bakung, Kecamatan Telukbetung Barat, Kota Bandar Lampung. *Jurnal Sains MIPA*, 18(1), 29–36.
- Wdowczyk, A., Pulikowska, A. S., dan Gałka, B. (2022). Removal of selected pollutants from landfill leachate in constructed wetlands with different filling. *Bioresource Technology*, 353. <https://doi.org/10.1016/j.biortech.2022.127136>
- Widiarti, I. W., dan Muryani, E. (2018). Kajian Kualitas Air Lindi Terhadap Kualitas Air Tanah. *Jurnal Tanah Dan Air (Soil and Water Journal)*, 15(1), 1–9.
- Xiang, R., Xu, Y., Liu, Y. Q., Lei, G. Y., Liu, J. C., dan Huang, Q. F. (2019). Isolation distance between municipal solid waste landfills and drinking water wells for bacteria attenuation and safe drinking. *Scientific Reports*, 9(1), 1–11. <https://doi.org/10.1038/s41598-019-54506-2>
- Youcai, Z. (2018). Leachate Generation and Characteristics. *Pollution Control Technology for Leachate from Municipal Solid Waste*, 1–30. <https://doi.org/10.1016/b978-0-12-815813-5.00001-2>