

DAFTAR PUSTAKA

- Ajiboye, G. A., Oyetunji, C. A., Mesele, S. A., & Talbot, J. (2019). The Role of Soil Mineralogical Characteristics in Sustainable Soil Fertility Management: A Case Study of Some Tropical Alfisols in Nigeria. *Communications in Soil Science and Plant Analysis*, *50*(3), 333–349. <https://doi.org/10.1080/00103624.2018.1563100>
- Amin, M., Kasim, H., & Faisal, F. (2021). Pengaruh Pemberian Sumber Silikon pada Sifat Kimia dan Pertumbuhan Tanaman Padi pada Tiga Jenis Tanah. *Jurnal Ilmu Pertanian Indonesia*, *26*(4), 605–611.
- Amirshenava, S., & Osanloo, M. (2021). Mined land suitability assessment: a semi-quantitative approach based on a new classification of post-mining land uses. *International Journal of Mining, Reclamation and Environment*, *35*(10), 743–763. <https://doi.org/10.1080/17480930.2021.1949864>
- Amirshenava, S., & Osanloo, M. (2022). Strategic planning of post-mining land uses: A semi-quantitative approach based on the SWOT analysis and IE matrix. *Resources Policy*, *76*. <https://doi.org/10.1016/j.resourpol.2022.102585>
- Aprilia, R. F., Putranto, D., Pangestu, A. R., Amin, Z., Amanda, H. A., Ulandani, S., Wulandari, S., Junadi, A., & Ardianti, Z. (2023). STRATEGI PEMANFAATAN LAHAN PASCA TAMBANG DI KELURAHAN MENJELANG. *Semnas-Pkm*, *1*(1), 197–209.
- Asmarhansyah, A., B Badayos, R., B Sanchez, P., C Sta Cruz, P., & M Florece, L. (2017). Land suitability evaluation of abandoned tin-mining areas for agricultural development in Bangka Island, Indonesia. *Journal of Degraded and Mining Lands Management*, *04*(04), 907–918. <https://doi.org/10.15243/jdmlm.2017.044.907>
- Aubertin, M., Bussi re, B., Pabst, T., James, M., & Mbonimpa, M. (2016). Review of the Reclamation Techniques for Acid-Generating Mine Wastes

- upon Closure of Disposal Sites. *Geo-Chicago 2016*, 343–358.
<https://doi.org/10.1061/9780784480137.034>
- Badan Pusat Statistik. (2023). Analisis Komoditas Ekspor, 2018-2022, Sektor Pertanian, Kehutanan, dan Perikanan; Industri Pengolahan; dan Pertambangan dan Lainnya. *Badan Pusat Statistik*, 06100.2332.
- Badan Pusat Statistik Kabupaten Cilacap. (2021). *Potret Sensus Penduduk 2020 Kabupaten Cilacap*.
- Ban, O. I., Droj, L., Tuş, D., Droj, G., & Bugnar, N. (2022). Data processing by fuzzy methods in social sciences researches. example in hospitality industry. *International Journal of Computers Communications & Control*, 17(2).
- Budiastuti, D. (2022). *Validitas dan reliabilitas penelitian*.
- Cancer, I. A. for R. on. (1993). Cadmium and cadmium compounds. *Monographs on Evaluation of Carcinogenic Risks to Humans*, 58, 119–237.
- Chazdon, R. L. (2008). Beyond deforestation: Restoring forests and ecosystem services on degraded lands. In *Science* (Vol. 320, Issue 5882, pp. 1458–1460). <https://doi.org/10.1126/science.1155365>
- Clark, R. B. (1984). Physiological aspects of calcium, magnesium, and molybdenum deficiencies in plants. *Soil Acidity and Liming*, 12, 99–170.
- Creswell. (2009). Research design-qualitative, quantitative, and mixed methods approaches. *SAGE, Ca; Ofprnia*.
- Darwis, H., & Sc, M. (2018). *Dasar-Dasar Mekanika Tanah. Yogyakarta: Pena Indis*.
- Daulay, A. R. (2020). Strategic Assumptions for The Success of Coal Mining Reclamation to be A Tourism Site; A Case Study in Rantau Pandan Village of Bungo Regency. *Jurnal Ilmu Lingkungan*, 18(2), 253–260.
- Edwards, E. (1983). A broad-scale structural classification of vegetation for practical purposes. *Bothalia*, 14(3/4), 705–712.
- Edwards, W., & Barron, F. H. (1994). SMARTS and SMARTER: Improved Simple Methods for Multiattribute Utility Measurement. *Organizational*

- Behavior and Human Decision Processes*, 60(3), 306–325.
<https://doi.org/https://doi.org/10.1006/obhd.1994.1087>
- Eviati, S. (2009). Analisa kimia tanah, tanaman, air dan pupuk. *Edisi Ke-2. Balai Besar Litbang Sumberdaya Lahan Pert. Badan Litbang Pertanian*.
- Ferguson, J. E. (1990). The heavy elements. *Chemistry, Environmental Impact and Health Effects, Oxford, Pergamon Press*, 8, 211–212.
- Fernandes, A. A. R. (2018). *Metodologi penelitian kuantitatif perspektif sistem: Mengungkap novelty dan memenuhi validitas penelitian*. Universitas Brawijaya Press.
- Gairola, S. U., Bahuguna, R., & Bhatt, S. S. (2023). Native Plant Species: a Tool for Restoration of Mined Lands. In *Journal of Soil Science and Plant Nutrition* (Vol. 23, Issue 2, pp. 1438–1448). Springer Science and Business Media Deutschland GmbH. <https://doi.org/10.1007/s42729-023-01181-y>
- Galli, B. J. (2019). Barriers to effective Communication and stakeholder Management in Project environments and How to overcome These Barriers. *International Journal of Applied Logistics (IJAL)*, 9(2), 39–57.
- Gill, P., Richards, K., Cho, W. C., Nagarajan, P., Aung, P. P., Ivan, D., Curry, J. L., Prieto, V. G., & Torres-Cabala, C. A. (2021). Localized cutaneous argyria: Review of a rare clinical mimicker of melanocytic lesions. In *Annals of Diagnostic Pathology* (Vol. 54). W.B. Saunders. <https://doi.org/10.1016/j.anndiagpath.2021.151776>
- Grim, R. E. (2005). Clay mineralogy McGraw Hill Book Company. *JOUR GEOL SOC INDIA*, 66, 171–179.
- Gulpinar Sekban, D. U., & Acar, C. (2021). Determining usages in post-mining sites according to landscape design approaches. *Land Degradation & Development*, 32(8), 2661–2676. <https://doi.org/10.1002/ldr.3933>
- Gunarsih, A. (2016). *Klimatologi: Pengaruh Iklim Terhadap Tanah Dan Tanaman, Edisi Revisi*.
- Hair Jr, J. F., Black, W. C., Babin, B. J., & Anderson, R. E. (2010). Multivariate data analysis. In *Multivariate data analysis* (p. 785).

- Hardjowigeno, S. (1995). Ilmu tanah Hutan. *CV Akademika Pressindo. Jakarta.*
- Heider, F. (1958). *The Psychology of Interpersonal Relations.*
- Hidayat, A. (2017). *Cara hitung rumus slovin besar sampel.* Statistikian.
- Jebb, A. T., Ng, V., & Tay, L. (2021). A review of key Likert scale development advances: 1995–2019. *Frontiers in Psychology, 12*, 637547.
- Kabisch, N., Qureshi, S., & Haase, D. (2015). Human-environment interactions in urban green spaces - A systematic review of contemporary issues and prospects for future research. In *Environmental Impact Assessment Review* (Vol. 50, pp. 25–34). Elsevier Inc. <https://doi.org/10.1016/j.eiar.2014.08.007>
- Keylock, C. (2005). Simpson diversity and the Shannon–Wiener index as special cases of a generalized entropy. *Oikos, 109*(1), 203–207.
- Kondo, M. C., Mueller, N., Locke, D. H., Roman, L. A., Rojas-Rueda, D., Schinasi, L. H., Gascon, M., & Nieuwenhuijsen, M. J. (2020). Health impact assessment of Philadelphia’s 2025 tree canopy cover goals. *The Lancet Planetary Health, 4*(4), e149–e157. [https://doi.org/10.1016/S2542-5196\(20\)30058-9](https://doi.org/10.1016/S2542-5196(20)30058-9)
- Latif, L. A., Jamil, M., & Abbas, S. H. I. (2018). *Buku Ajar: Sistem Pendukung Keputusan Teori dan Implementasi.* Deepublish.
- Macera, M., De Meulder, B., & Shannon, K. (2020). NEW PARADIGMS OF TERRITORIAL PLANNING AND (POST-) MINING ECOLOGICAL RESTORATION IN THE ANDES. *Landscape Architecture Frontiers, 8*(1), 26–42.
- Mainali, B., Ngo, H. H., Guo, W. S., Pham, T. T. N., Wang, X. C., & Johnston, A. (2011). SWOT analysis to assist identification of the critical factors for the successful implementation of water reuse schemes. *Desalination and Water Treatment, 32*(1), 297–306. <https://doi.org/https://doi.org/10.5004/dwt.2011.2714>
- Manjaiah, K. M., Mukhopadhyay, R., Paul, R., Datta, S. C., Kumararaja, P., & Sarkar, B. (2019). Chapter 13 - Clay minerals and zeolites for

- environmentally sustainable agriculture. In M. Mercurio, B. Sarkar, & A. Langella (Eds.), *Modified Clay and Zeolite Nanocomposite Materials* (pp. 309–329). Elsevier. [https://doi.org/https://doi.org/10.1016/B978-0-12-814617-0.00008-6](https://doi.org/10.1016/B978-0-12-814617-0.00008-6)
- Maus, V., Giljum, S., da Silva, D. M., Gutschlhofer, J., da Rosa, R. P., Luckeneder, S., Gass, S. L. B., Lieber, M., & McCallum, I. (2022). An update on global mining land use. *Scientific Data*, 9(1). <https://doi.org/10.1038/s41597-022-01547-4>
- Mishra, P. P. (2005). Mining and environmental problems in the Ib valley coalfield of Orissa, India. *Geological Society, London, Special Publications*, 250(1), 141–147. <https://doi.org/10.1144/GSL.SP.2005.250.01.14>
- Naeem, S., Chapin Iii, F. S., Costanza, R., Ehrlich, P. R., Golley, F. B., Hooper, D. U., Lawton, J. H., O’neill, R. V, Mooney, H. A., & Sala, O. E. (1999). Biodiversity and ecosystem functioning: maintaining natural life support processes. *Issues in Ecology*, 4(11).
- Nawani, A., & Kaur, H. (2021). A microclimatic study of urban neighbourhood parks. *IOP Conference Series: Earth and Environmental Science*, 775(1). <https://doi.org/10.1088/1755-1315/775/1/012006>
- Neuman, W. L. (2007). *Basics of social research*.
- Nofriansyah, D., & Defit, S. (2017). *Multi Criteria Decision Making (MCDM) pada sistem pendukung keputusan*. Deepublish.
- Nomicisio, C., Ruggeri, M., Bianchi, E., Vigani, B., Valentino, C., Aguzzi, C., Viseras, C., Rossi, S., & Sandri, G. (2023). Natural and Synthetic Clay Minerals in the Pharmaceutical and Biomedical Fields. In *Pharmaceutics* (Vol. 15, Issue 5). MDPI. <https://doi.org/10.3390/pharmaceutics15051368>
- Nopriani, L. S., Hanuf, A. A., & Albarki, G. K. (2023). *Pengelolaan keasaman tanah dan pengapuran*. Universitas Brawijaya Press.

- Othman, N. A., Alamsyah, D. P., & Aryanto, R. (2021). Understanding the factors of green advertising to adopt the environmental strategy. *IOP Conference Series: Earth and Environmental Science*, 824(1), 012042.
- PP Nomor 21. (2021). *Peraturan Pemerintah (PP) Nomor 21 Tahun 2021 tentang Penyelenggaraan Penataan Ruang*.
- PP Nomor 78. (2010). *Peraturan Pemerintah (PP) Nomor 78 Tahun 2010 tentang Reklamasi Dan Pascatambang*.
- PP Nomor 150. (2000). *Peraturan Pemerintah (PP) Nomor 150 Tahun 2000 tentang Pengendalian Kerusakan Tanah Untuk Produksi Biomassa*.
- Prusak, R. (2016). Exemplary methodology of selection of post-mining lands reclamation techniques and development. *International Multidisciplinary Scientific GeoConference: SGEM*, 2, 365–372.
- PT. SBI. (2020). *Rencana Pengembangan Agrowisata*.
- PT. SEMEN NUSANTARA. (1997). *ANALISIS DAMPAK LINGKUNGAN*.
- PT. Solusi Bangun Indonesia. (2020). *RENCANA INDUK AGROWISATA JERUKLEGI SBI*.
- PT SOLUSI BANGUN INDONESIA, T. P. C. (2021). *RENCANA REKLAMASI QUARRY CLAY JERUK LEGI (2021-2025)*.
- Pujihastuti, I. (2010). Prinsip penulisan kuesioner penelitian. *CEFARS: Jurnal Agribisnis Dan Pengembangan Wilayah*, 2(1), 43–56.
- Rahmadi, S., Matius, P., Priahutama, A. A., Ramadani, D. N., Munawarah, J., Maharani, R., & Rayadin, Y. (2022). Variasi Umur Tanaman Reklamasi Terhadap Struktur dan Komposisi Vegetasi di Areal Reklamasi Tambang PT Kideco Jaya Agung, Paser, Kalimantan Timur. *Jurnal Ilmu Lingkungan*, 20(1), 13–21. <https://doi.org/10.14710/jil.20.1.13-21>
- Rangkuti, F. (2013). *SWOT–Balanced Scorecard*. Gramedia Pustaka Utama.
- Richards, L., & Dalbey, M. (2006). Creating Great Places: The Role of Citizen Participation. *Community Development*, 37(4), 18–32. <https://doi.org/10.1080/15575330609490193>
- Rukajat, A. (2018). *Pendekatan penelitian kualitatif (Qualitative research approach)*. Deepublish.

- Schiffman, L. G., & Kanuk, L. L. (2005). *Comportamiento del consumidor*. Pearson educación.
- Schulz, B. (2009). *Sampling and estimation procedures for the vegetation diversity and structure indicator* (Vol. 781). US Department of Agriculture, Forest Service, Pacific Northwest Research Station.
- Sekaran, U., & Bougie, R. (2016). *Research methods for business: A skill building approach*. John Wiley & Sons.
- Soerianegara, I., & Indrawan, A. (1998). Ekologi hutan Indonesia. *Departemen Manajemen Hutan, Fakultas Kehutanan IPB. Bogor, 104*.
- Sugiyono, P. D. (2010). Metode Penelitian. *Kuantitatif, Kualitatif, Dan R&D*.
- Ter Braak, C. J. F., & Prentice, I. C. (2004). A theory of gradient analysis. *Advances in Ecological Research, 34*, 235–282.
- Terekhov, Y., Litvinov, Y., Fenenko, V., & Drebenstedt, C. (2021). Management of land reclamation quality for agricultural use in opencast mining. *Mining of Mineral Deposits, 15*(1), 112–118. <https://doi.org/10.33271/mining15.01.112>
- Tjitrosoepomo, G. (1998). Taksonomi umum (Dasar-dasar taksonomi tumbuhan). *Universitas Gadjah Mada Press*.
- UU Nomor 26. (2007). *Undang-Undang Republik Indonesia Nomor 26 Tahun 2007 tentang Penataan Ruang*.
- Van der Meulen, F., & Westfall, R. H. (1980). Structural analysis of bushveld vegetation in Transvaal, South Africa. *Journal of Biogeography, 337–348*.
- Virtudes, A. (2016). Benefits of Greenery in Contemporary City. *IOP Conference Series: Earth and Environmental Science, 44*(3). <https://doi.org/10.1088/1755-1315/44/3/032020>
- Wang, H., Zhou, W., Guan, Y., Wang, J., & Ma, R. (2023). Monitoring the ecological restoration effect of land reclamation in open-pit coal mining areas: An exploration of a fusion method based on ZhuHai-1 and Landsat 8 data. *Science of the Total Environment, 904*. <https://doi.org/10.1016/j.scitotenv.2023.166324>

- Woldesemayat, E. M., & Genovese, P. V. (2021). Urban green space composition and configuration in functional land use areas in addis ababa, ethiopia, and their relationship with urban form. *Land*, *10*(1), 1–21. <https://doi.org/10.3390/land10010085>
- Worlanyo, A. S., & Jiangfeng, L. (2021). Evaluating the environmental and economic impact of mining for post-mined land restoration and land-use: A review. In *Journal of Environmental Management* (Vol. 279). Academic Press. <https://doi.org/10.1016/j.jenvman.2020.111623>
- Yu, H., Luo, C., & Ni, J. (2024). Identifying land reuse suitability and transformation strategies towards green development in a post-mining area: A case of Qijiang, Chongqing, China. *Ecological Indicators*, *159*. <https://doi.org/10.1016/j.ecolind.2024.111646>
- Yuningsih, L., Hermansyah, Ibrahim, E., & Marsi. (2021). Diversity, structure and composition of vegetation in post-coal mining reclamation area in Sumatra, Indonesia. *Biodiversitas*, *22*(8), 3392–3400. <https://doi.org/10.13057/biodiv/d220836>

SEKOLAH PASCASARJANA