

DAFTAR PUSTAKA

- Ade Liya Intan Sari, Donny Harisuseno, & Ussy Andawayanti. (2024). Pemodelan Hidrologi DAS Gandong dengan Soil and Water Assessment Tool (ArcSWAT). *Jurnal Teknologi Dan Rekayasa Sumber Daya Air*, 4(1), 813–822. <https://doi.org/10.21776/ub.jtresda.2024.004.01.069>
- Ahmad Tamrin. (2017). Arahan Pemanfaatan Lahan Daerah Aliran Sungai (DAS) Jeneberang Terhadap Jarak Sempadan Sungai di Kelurahan Pangkabinanga Kabupaten Gowa.
- Arsyad. (2010). *Konservasi_Tanah_and_Air*. Institute Pertanian Bogor.
- Arsyad, S. (1989). *Konservasi tanah dan air*. Institute Pertanian Bogor.
- Atharinafi, Z., & Wijaya, N. (2021). Land Use Change and Its Impacts on Surface Runoff in Rural Areas of the Upper Citarum Watershed (Case Study: Cirasea Sub-watershed). *Journal of Regional and City Planning*, 32(1), 36–55. <https://doi.org/10.5614/jpwk.2021.32.1.3>
- Badaruddin, Syarifuddin Kadir, & Khairun Nisa. (2021). *Buku Ajar Hidrologi Hutan*. Repository Dosen ULM.
- Badwi, N., Yusuf, M., & Anam, Muh. C. (2023). Profil Deforestasi di Daerah Aliran Sungai Maros Provinsi Sulawesi Selatan. *LaGeografia*, 21(2), 194. <https://doi.org/10.35580/lageografia.v21i2.43243>
- Bintarto, R. (1977). *Pengantar geografi kota* oleh R.Bintarto (cet 1).
- Black, B., van Strien, M. J., Adde, A., & Grêt-Regamey, A. (2023). Re-considering the status quo: Improving calibration of land use change models through validation of transition potential predictions. *Environmental Modelling & Software*, 159, 105574. <https://doi.org/10.1016/j.envsoft.2022.105574>
- Chairuddin Zulkarnain. (2023). *Ilmu Tanah: Sejarah, Filosofi, dan Rekayasa* (Laban Sartika & Isra Nur, Eds.). Unhas Press.
- Chemura, A., Rwasoka, D., Mutanga, O., Dube, T., & Mushore, T. (2020). The impact of land-use/land cover changes on water balance of the heterogeneous Buzi sub-catchment, Zimbabwe. *Remote Sensing Applications: Society and Environment*, 18, 100292. <https://doi.org/10.1016/j.rsase.2020.100292>
- Dani, E. T., Sitorus, S. R. P., & Munibah, K. (2017). Analisis Penggunaan Lahan Dan Arahan Pengendalian Pemanfaatan Ruang Di Kabupaten Bogor. *Tataloka*, 19(1), 40. <https://doi.org/10.14710/tataloka.19.1.40-52>
- Dwisapta, A., & Sri, A. (2013). Fungsi Kawasan Sub Das Rawapening. *Jurnal Teknik PWK*, 3(4), 958–967.

- Eka Kusuma Putra, Kharistya Amaru, & Dwi Rustam Kendarto. (2024). Pengaruh Perubahan Tutupan Lahan terhadap Respon Hidrologi di Sub Daerah Aliran Sungai Cimeta Menggunakan Model Soil and Water Assessment Tool (SWAT). *Jurnal Triton*, 15(1), 78–92. <https://doi.org/10.47687/jt.v15i1.715>
- Fausy, A., Aziz, F., & Salim Rasyidi, E. (2022). Analysis of Carrying Capacity and Capacity of Availability of Clean Water in Maros. *Journal of Urban Planning Studies*, 2(2), 171–186. <https://doi.org/10.35965/jups.v2i2.260>
- Guo, A., Zhang, Y., & Hao, Q. (2020). Monitoring and Simulation of Dynamic Spatiotemporal Land Use/Cover Changes. *Complexity*, 2020, 1–12. <https://doi.org/10.1155/2020/3547323>
- Hananto, A., Ruslan, M., & Kadir, S. (2022). Tingkat Bahaya Erosi Dalam Rangka Rehabilitasi Hutan Dan Lahan Di Sub-Sub Das Riam Kiwa Kabupaten Banjar. Erosion Hazard Levels in the Framework of Forest and Land Rehabilitation in Riam Kiwa Sub-sub Watersheds, Banjar Regency. *Jurnal Hutan Tropis*, 10(2), 108–113.
- Hazairin Zubair, D.A Suriamihardja, Muh. Altin Massinai, M.A Hamzah Assegaf, Syamsul A. Lias, Paharuddin, Muchtar S. Solle, Asmita Ahmad, Busthan Azikin, Paharuddin, Aryanti Virtanti Anas, Samsu Arif, Baharuddin Nurkin, & Sakka. (2018). *DAS Jeneberang* (D.A Suriamihardja, Ed.). Unhas Press.
- He, Z., Ling, Y., Fürst, C., & Hersperger, A. M. (2022). Does zoning contain built-up land expansion? Causal evidence from Zhangzhou City, China. *Landscape and Urban Planning*, 220, 104339. <https://doi.org/10.1016/j.landurbplan.2021.104339>
- Imani, R. S., Andawayanti, U., & Suhartanto, E. (2023). Analisis Erosi dan Arahan Konservasi Lahan pada DAS Gembong Kabupaten Pasuruan Berbasis Sistem Informasi Geografis. *Jurnal Teknologi Dan Rekayasa Sumber Daya Air*, 3(2), 53–64. <https://doi.org/10.21776/ub.jtresda.2023.003.02.05>
- Kholifah, N. N., Gomareuzzaman, M., & Santoso, D. H. (2021). Arahan Konservasi pada Daerah Imbuan Mata Air di Dusun Pandaan Ngasem, Kelurahan Banjarharjo, Kapanewon Kalibawang, Kabupaten Kulon Progo, DIY. *Prosiding Seminar Nasional Teknik Lingkungan Kebumian SATU BUMI*, 3(1), 442–449. <https://doi.org/10.31315/psb.v3i1.6278>
- Malede, D. A., Alamirew, T., & Andualem, T. G. (2022). Integrated and Individual Impacts of Land Use Land Cover and Climate Changes on Hydrological Flows over Birr River Watershed, Abbay Basin, Ethiopia. *Water*, 15(1), 166. <https://doi.org/10.3390/w15010166>
- Monsaputra, M. (2023). Analisis perubahan penggunaan lahan pertanian menjadi perumahan di kota Padang Panjang. *Tunas Agraria*, 6(1), 1–11. <https://doi.org/10.31292/jta.v6i1.200>

- Morgan, R. P. C. (2005). Soil Erosion And Conservation. In Sustainability (Switzerland) (Vol. 11, Issue 1).
- Munawir. (2018). Dengan Ketersediaan Pangan Di Kabupaten Gowa , Sulawesi Selatan Pernyataan Mengenai Tesis Dan Sumber Informasi Serta Pelimpahan Hak Cipta .
- Nofrizal, A. Y., & Purwaningsih, E. (2019). APLIKASI LAND CHANGE MODELER UNTUK MENGIDENTIFIKASI NILAI DRIVING FACTOR PREDIKSI PERUBAHAN PENGGUNAAN LAHAN (Studi Kasus di Kota Solok, Sumatera Bara)t. Seminar Nasional Geomatika, 3, 193. <https://doi.org/10.24895/SNG.2018.3-0.930>
- Nugraha, S., RI, S., & Utomowati, R. (2013). Model Arahan Penggunaan Lahan Sebagai Upaya Mitigasi Bencana Alam Melalui Pendekatan Morfokonservasi di Daerah Aliran Sungai Samin Kabupaten Karanganyar. Forum Geografi, 27(2), 115–122.
- Nuraeni, R., Sitorus, S. R. P., & Panuju, D. R. (2017). Analisis Perubahan Penggunaan Lahan Dan Arahan Penggunaan Lahan Wilayah Di Kabupaten Bandung. Buletin Tanah Dan Lahan, 1(1), 79–85.
- Nurhawaidah, A., Tjoneng, A., & Hasan, I. (2019). Arahan Pengelolaan Daerah Aliran Sungai Berdasarkan Indeks Bahaya Erosi (Ibe) Sub Das Pitu Riase Kabupaten Sidrap. AGROTEK: Jurnal Ilmiah Ilmu Pertanian, 3(1), 24–39. <https://doi.org/10.33096/agr.v3i1.70>
- Nurhidayat. (2021). Pengaruh Perubahan Penggunaan Lahan Terhadap Debit Puncak Sungai Di Sub Das Tanralili.
- Nursari, E., Rachman, L. M., & Baskoro, D. P. T. (2018). Alternatif Teknik Konservasi Tanah Dan Air Untuk Das Cilemer, Banten. Jurnal Ilmu Tanah Dan Lingkungan, 20(1), 33–39. <https://doi.org/10.29244/jitl.20.1.33-39>
- Pratiwi, H., & Yurdiana, Y. (2022). Pengaruh Perubahan Penggunaan Lahan Terhadap Debit Puncak Di Das Peusangan Bireuen. Viabel: Jurnal Ilmiah Ilmu-Ilmu Pertanian, 16(1), 82–88. <https://doi.org/10.35457/viabel.v16i1.1719>
- Racmatullah, S. (2016). Manajemen perubahan pemanfaatan lahan.
- Raharjo, P. D. (2009). Perubahan Penggunaan Lahan Das Kreo Terhadap. Jurnal Riset Geologi Dan Pertambangan, 2(2), 69–84.
- Salim, A. G., Dharmawan, I. W. S., & Narendra, B. H. (2019). Pengaruh Perubahan Luas Tutupan Lahan Hutan Terhadap Karakteristik Hidrologi DAS Citarum Hulu. Jurnal Ilmu Lingkungan, 17(2), 333. <https://doi.org/10.14710/jil.17.2.333-340>
- sari, linda tri. (2022). Skripsi Analisis Tingkat Bahaya Erosi Menggunakan Model Swat (Soil And Water Assessment Tool) Di Sub Das Tanralili.

- Soma, A. S., Chaeruddin, A. A., & Wahyuni. (2023). Analysis of The Quality of The Mamasa Sub-Watershed Using The Land Cover Approach and Land Cover Projections in 2031. *IOP Conference Series: Earth and Environmental Science*, 1277(1), 0–14. <https://doi.org/10.1088/1755-1315/1277/1/012023>
- Soma, A. S., Wahyuni, & Musdalifah. (2021). Prediction of erosion and sedimentation rates using SWAT (soil and water assessment tool) method in Malino Sub Watershed Jeneberang Watershed. *IOP Conference Series: Earth and Environmental Science*, 886(1). <https://doi.org/10.1088/1755-1315/886/1/012103>
- Staddal, I. (2016). Analisis Aliran Permukaan Menggunakan Model SWAT di DAS Bila Sulawesi Selatan. *Jurnal Technopreneur (JTech)*, 4(1), 57–63.
- Strajhar, P., Schmid, Y., Liakoni, E., Dolder, P. C., Rentsch, K. M., Kratschmar, D. V., Odermatt, A., & Liechti, M. E. (2016). Acute Effects of Lysergic Acid Diethylamide on Circulating Steroid Levels in Healthy Subjects. *Journal of Neuroendocrinology*, 28(3). <https://doi.org/10.1111/jne.12374>
- Sudinda, T. (2021). Analisis Neraca Air Daerah Aliran Sungai Cisadane. *Jurnal Rekayasa Lingkungan*, 14(1). <https://doi.org/10.29122/jrl.v14i1.4917>
- Surahman, S., Tinggi, S., Pertanian, I., & Maros, Y. (2017). Perubahan Penggunaan Lahan Dan Dampaknya Terhadap Karakteristik Hidrologi Sub Das Tanralili Provinsi Sulawesi Selatan Menggunakan Model Swat Impact of Land Use Changes on The Characteristics of Hydrology in Tanralili Sub Watershed of South Sulawesi Province Using SWAT Model. *J. Agrotan*, 3(2), 50–67.
- Yunus Hadi Sabari. (2008). *Dinamika Wilayah Peri-Urban: Deterininan Masa Depan Kota*. Pustaka Pelajar.
- Zhang, H., Wang, B., Liu, D. L., Zhang, M., Leslie, L. M., & Yu, Q. (2020). Using an improved SWAT model to simulate hydrological responses to land use change: A case study of a catchment in tropical Australia. *Journal of Hydrology*, 585(March), 124822. <https://doi.org/10.1016/j.jhydrol.2020.124822>
- Zimmer, M. A., & McGlynn, B. L. (2018). Lateral, Vertical, and Longitudinal Source Area Connectivity Drive Runoff and Carbon Export Across Watershed Scales. *Water Resources Research*, 54(3), 1576–1598. <https://doi.org/10.1002/2017WR021718>
- Zubair, H. (2022). *Land and Environmental Management*. Unhas Press.