

Daftar Pustaka

- Agustian, I., & Simanjutak, B. H. (2018). Penilaian Status Kesuburan Tanah dan Pengelolaannya, di Kecamatan Karanggede, Kabupaten Boyolali, Jawa Tengah. *Prosiding Konser Karya Ilmiah Tingkat Nasional Tahun 2018*, (pp. 255-264).
- Altieri, M. A. (2018). *Second Edition Agroecology: The Science of Sustainable Agriculture*. Boca Raton: CRC Press.
- Ariyanto, K. (2022). Intervensi Pemerintah Desa dalam Program Pembangunan Pertanian: Suatu Pendekatan Ekonomi Politik di Konteks UU Desa 2014. *Jurnal Ilmu Administrasi dan Pemerintahan Indonesia*, 3(2), 164-180.
- Astuti, R. (2013). Redd+ Sebagai Strategi-Strategi Kepengaturan Dalam Tata Kelola Hutan di Indonesia: Sebuah Perspektif Foucauldian. *Jurnal Transformasi Sosial*, 71-97.
- Batubara, B. (2017). Ekologi Politis Air: Akses, Eksklusi, dan Resistensi. *Jurnal Transformasi Sosial*, 35, 3-23.
- Blaikie, P. M. (2016). *The Political Economy of Soil Erosion in Developing Countries*. New York: Routledge.
- Borneonews.co.id. (2023, June 3). *Ini Kisaran Harga Sapi dan Kambing Kurban 2023 di Palangka Raya*. Retrieved from borneonews.co.id: <https://www.borneonews.co.id/berita/303348-ini-kisaran-harga-sapi-dan-kambing-kurban-2023-di-palangka-raya>
- Bousquet, F., Anderies, M., Antona, M., Bassett, T., Benjaminsen, T., Bonato, O., . . . M.Vassal, J. (2015). *Socio-Ecological Theories and Empirical Research. Comparing Social-Ecological Schools of Thoughts in Actions*. France: CIRAD-GREEN.
- BPS. (2021). *Luas Panen dan Produksi Padi di Kabupaten Kapuas 2018-2021 (Hasil Kegiatan Pendataan Statistik Pertanian Tanaman Pangan Terintegrasi dengan Metode Kerangka Sampel Area)*. BPS.
- BPS. (2022). *Produksi Daging Sapi menurut Provinsi (Ton), 2020-2022*. Retrieved from bps.go.id: <https://www.bps.go.id/indicator/24/480/1/produksi-daging-sapi-menurut-provinsi.html>
- BPS. (2023). *Kabupaten Kapuas Dalam Angka 2023*. Kuala Kapuas: Badan Pusat Statistik.
- BPS. (2023). *Persentase Tenaga Kerja Informal Sektor Pertanian (Persen), 2020-2022*. Retrieved from bps.go.id: <https://www.bps.go.id/indicator/6/1171/1/persentase-tenaga-kerja-informal-sektor-pertanian.html>
- BPS. (2023). *Statistik Indonesia 2023*. BPS.
- Bryant, R. L., & Bailey, S. (1997). *Third World Political Ecology*. London: Routledge.
- Bussa, B., & Behera, U. (2023). Food, Nutrition And Energy Security of Small and Marginal Farmers Through Integrated Agriculture. *Current Science*, 124(7), 858-862. doi:10.18520/cs/v124/i7/858-862

- Caporaso, J. A., & Levine, D. P. (1992). *Theories of Political Economy*. New York: Cambridge University Press.
- Chatterjee, R., Islam, R., Acharya, S. K., & Biswas, A. (2022). Conservation Agriculture: Analysis and Prioritization of Socio-Ecological Factors Operating at Farm Levels in Ohio, USA. *Environmental Science & Policy*, 138, 1-10. doi:doi.org/10.1016/j.envsci.2022.09.015
- Choudhury, B. U., Nengzouzam, G., & Islam, A. (2022). Runoff and Soil Erosion in The Integrated Farming Systems Based on Micro-Watersheds Under Projected Climate Change Scenarios and Adaptation Strategies in The Eastern Himalayan Mountain Ecosystem (India). *Journal of Environment Management*, 309, 1-13. doi:doi.org/10.1016/j.jenvman.2022.114667
- Colazo, J. C., de Dios, H. J., Sager, R., Guzmán, M. L., & Zaman, M. (2022). Contribution of Integrated Crop Livestock Systems to Climate Smart Agriculture in Argentina. *Land*, 11(11), 1-11. doi:doi.org/10.3390/land11112060
- Di Bene, C., Dolores Gomez-Lopez, M., Francaviglia, R., Farina, R., Blasi, E., Martínez-Granados, D., & Calatrava, J. (2022). Barriers and Opportunities for Sustainable Farming Practices and Crop Diversification Strategies in Mediterranean Cereal-Based Systems. *Frontiers in Environmental Science*, 10, 1-16. doi:10.3389/fenvs.2022.861225
- dos Reis, J. C., Wruck, F., de Aragão, R. R., & de Farias Neto, A. (2023). Economic and Environmental Impacts of Integrated Systems Adoption in Brazilian Agriculture-Forest Frontier. *Agroforestry Systems*, 97(5), 847-863. doi:10.1007/s10457-023-00831-5
- Elia, A., & Yulianti, N. (2022). The Sosioeconomic Conditions of Tropical Peat Farmers: A Case Study in Central Kalimantan, Indonesia. *Polish Journal of Environmental Studies*, 31(5), 4603-4610. doi:10.15244/pjoes/150047
- Eshel, G. (2021). Small-Scale Integrated Farming Systems can Abate Continental-Scale Nutrient Leakage. *PLoS Biology*, 19(6), 1-14. doi:doi.org/10.1371/journal.pbio.3001264
- Folke, C. (2006). Resilience: The Emergence of A Perspective for Social-Ecological Systems Analyses. *Global Environmental Change*, 16, 253-267. doi:10.1016/j.gloenvcha.2006.04.002
- Gulo, W. (2010). *Metodologi Penelitian*. Jakarta: Grasindo.
- Gunawan, Wijayanto, N., & R, B. S. (2019, August). Karakteristik Sifat Kimia Tanah dan Status Kesuburan Tanah pada Agroforestri Tanaman Sayuran Berbasis Eucalyptus Sp. *Jurnal Silvikultur Tropika*, 10(2), 63-69.
- Habibi, M. (2022). *Capitalism and Agrarian Change (Class, Production and Reproduction in Indonesia)*. London: Routledge. doi:10.4324/9781003267348
- Hall, D., Hirsch, P., & Li, T. M. (2011). *Powers of Exclusion: Land Dilemmas in Southeast Asia*. Singapore: NUS Press.

- Hamdir, A. A., & Nurhasanah, Y. (2021). Inisiasi Lokal Model Ekonomi Sirkular Melalui Pertanian Terpadu Sebagai Adaptasi Petani di Kalimantan Timur Selama Pandemi Covid-19. *Learning Society: Jurnal CSR, Pendidikan Dan Pemberdayaan Masyarakat*, 2(2), 88-100.
- Haryanta, D., Thohiron, M., & Gunawan, B. (2018). *Sistem Pertanian Terpadu*. Surabaya: UWKS Press.
- Hermanawati, E., & Choesin, D. N. (2015). Analisis keberhasilan program pertanian terpadu di Kecamatan Pulau Sebuku, Kabupaten Kota Baru, Provinsi Kalimantan Selatan. *Jurnal Pertanian Tropik*, 2(1), 29-43.
- Hickey, S., & du Toit, A. (2007). Adverse Incorporation, Social Exclusion and Conic Poverty. *Chronic Poverty Research Centre* , 1-31.
- Hidayat, H. (2015). *Forest Resources Management in Indonesia (1968-2004)* . Singapore: Springer Singapore. doi:10.1007/978-981-287-745-1
- Katadata.co.id. (2019, April 29). *Katadata*. Retrieved March 9, 2024, from Katadata.co.id: <https://katadata.co.id/timpublikasikatadata/infografik/5e9a519433cb1/luas-gambut-indonesia-terbesar-kedua-di-dunia>
- KemendesPDPTT. (2021, November 2). *Indeks Ketahanan Pangan Turun, Kemendes PDPTT Gagasan Program Desa Peternakan Terpadu*. Retrieved from Kementerian Desa, Pembangunan Daerah Tertinggal dan Transmigrasi Republik Indonesia: <https://kemendes.go.id/berita/view/detil/4027/indeks-ketahanan-pangan-turun-kemendes-pdptt-gagas-program-desa-peternakan-terpadu>
- KemendesPDPTT. (2021, November 2). *Indeks Ketahanan Pangan Turun, Kemendes PDPTT Gagasan Program Desa Peternakan Terpadu*. Retrieved from Kementerian Desa, Pembangunan Daerah Tertinggal Dan Transmigrasi Republik Indonesia: <https://kemendes.go.id/berita/view/detil/4027/indeks-ketahanan-pangan-turun-kemendes-pdptt-gagas-program-desa-peternakan-terpadu>
- KemendesPDPTT. (2021, November 11). *Peternakan Terpadu Bumdes Bersama akan Kurangi Impor Daging* . Retrieved from Kementerian Desa, Pembangunan Daerah Tertinggal dan Transmigrasi Republik Indonesia: <https://kemendes.go.id/berita/view/detil/4044/peternakan-terpadu-bumdes-bersama-akan-kurangi-impor-daging>
- KemendesPDPTT. (2022, September 4). *Jaga Kedaulatan Pangan di Kawasan Transmigrasi, Gus Halim Resmikan Demplot Peternakan Terpadu*. Retrieved from Kementerian Desa, Pembangunan Daerah Tertinggal dan Transmigrasi Republik Indonesia: <https://kemendes.go.id/berita/view/detil/4422/jaga-kedaulatan-pangan-di-kawasan-transmigrasi-gus-halim-resmikan-demplot-peternakan-terpadu>
- KemenkoPMK. (2021, November 1). *Kemenko PMK dorong Sinergi Desa Ternak Terpadu Berkelanjutan*. Retrieved from [kemenkopmk.go.id: https://www.kemenkopmk.go.id/kemenko-pmk-dorong-sinergi-desa-ternak-terpadu-berkelanjutan](https://www.kemenkopmk.go.id/kemenko-pmk-dorong-sinergi-desa-ternak-terpadu-berkelanjutan)

- Kementerian Desa, P. D. (2021). *Pedoman Umum Desa Peternakan Terpadu-Berkelanjutan*. Jakarta: Kementerian Desa, Pembangunan Daerah Tertinggal, dan Transmigrasi.
- Layek, J., Das, A., Ansari, M., Mishra, V., Rangappa, K., Ravisankar, N., . . . Paramanik, B. (2023). An Integrated Organic Farming System: Innovations For Farm Diversification, Sustainability, and Livelihood Improvement Of Hill Farmers. *Fontiers in Sustainable Food Systems*, 1-20. doi:10.3389/fsufs.2023.1151113
- Mariyono, J. (2023). Sustainable Intensification Practices of Fish-Rice Co-Culture in Java, Indonesia: Technical, Socio-Economic and Environmental Features. *Journal of Agribusiness in Developing and Emerging Economies*, 1-18. doi:10.1108/JADEE-09-2022-0208
- Massinai, R., Sudira, P., Mawardi, M., & Darwanto, D. H. (2013). Analisis Sistem Usahatani Terpadu di Lahan Pasang Surut untuk Mendukung Pengembangan Agroindustri Wilayah. *Agritech*, 33(3), 346-354. doi:doi.org/10.22146/agritech.9558
- Moleong, L. J. (2011). *Metodologi Penelitian Kualitatif*. Bandung: PT. Remaja, Rosdakarya.
- Mujiyo, M., Puspito, G. J., Suntoro, S., Rahayu, R., & Purwanto, P. (2022). The Effect of Change in Function from Paddy Field to Dry Land on Soil Fertility Index. *Environment and Natural Resources Journal*, 20(1), 42-50. doi:10.32526/enrj/20/202100127
- Nazir, M. (2011). *Metode Penelitian*. Jakarta: Ghalia Indonesia.
- Noor, J. (2011). *Metodologi Penelitian: Skripsi, Tesis, Disertasi, dan Karya Ilmiah*. Jakarta: Kencana.
- Paramesh, V., Kumar, P., Shamim, M., Ravisankar, N., Arunachalam, V., Nath, A. J., . . . Manohara, K. &. (2022). Integrated Farming Systems as An Adaptation Strategy to Climate change: Case Studies from Diverse Agro-Climatic Zones of India. *Sustainability*, 14(18), 1-22. doi:doi.org/10.3390/su141811629
- Paramesh, V., Ravisankar, N., Behera, U., Arunachalam, V., Kumar, P., Rajkumar, R. S., . . . Rajkumar, S. (2022). Integrated Farming System Approaches to Achieve Food and Nutritional Security for Enhancing Profitability, Employment, adn Climate Resilience in India. *Food and Energy Security*, 11(2), 1-16. doi:doi.org/10.1002/fes3.321
- Pasolong, H. (2013). *Metode Penelitian Administrasi Publik*. Bandung: Alfabeta.
- Peet, R., & Watts, M. (1996). *Liberation Ecologies (Environment, Development, Social Movements)*. London: Routledge.
- pendampingdesa.com. (2021, Desember 19). *Konsep Desa Peternakan Terpadu Berkelanjutan*. Retrieved from pendampingdesa.com : <https://pendampingdesa.com/konsep-desa-peternakan-terpadu-berkelanjutan/>
- Perreault, T., Bridge, G., & McCarthy, J. (2015). *The Routledge Handbook of Political Ecology*. New York: Routledge.
- Peterson, C., Bell, L., & Carvalho, P. &. (2020). Resilience of An Integrated Crop–Livestock System to Climate Change: A Aimulation Analysis of Cover Crop Grazing in Southern Brazil. *Frontiers in Sustainable Food Systems*, 1-18. doi:10.3389/fsufs.2020.604099



- Pratheepa, C. M., Raj, R., & Sinha, S. (2023). The Socio-ecological Contradictions of Land Degradation and Coastal Agriculture in South India. *Nature and Space*, 6(1), 391-411. doi:10.1177/25148486221079720
- Purnomo, S., Sari, A., Emawati, S., & Rahayu, E. (2021). Factors Influencing the Adoption of Integrated Crop-Livestock to Support Land Conservation of Organic Agriculture in Mojosoongo Area, Karanganyar, Indonesia. *Earth and Environmental Science*, 724(1), 1-8. doi:10.1088/1755-1315/724/1/012049
- Shohibuddin, M., Cahyono, E., & Bahri, A. D. (2017). Undang-Undang Desa dan Isu Sumberdaya Alam: Peluang Akses atau Ancaman Eksklusi? *Wacana*, 29-81.
- Shruthi, S., & Desai, N. M. (2021). Economic Analysis of Integrated Farming Systems in Uttar Kannada District of Karnataka. *Agricultural Research Communication Centre*, 36(3), 242-246. doi:10.18805/BKAP342
- Sirait, M. T. (2017). *Inklusi, Eksklusi dan Perubahan Agraria: Redistribusi Tanah Kawasan Hutan di Indonesia*. Yogyakarta: STPN Press.
- Soehartono, I. (2011). *Metode Penelitian Sosial: Suatu Teknik Penelitian Bidang Kesejahteraan Sosial dan Ilmu Sosial Lainnya*. Bandung: Rosda.
- Subadi, T. (2006). *Penelitian Kualitatif*. Surakarta: Muhammadiyah University Press.
- Subiksa, I., Hartatik, W., & Agus, F. (2011). Pengelolaan Lahan Gambut Secara Berkelanjutan. *Balai Penelitian Tanah. Balai Besar Penelitian dan Pengembangan Sumberdaya Lahan Pertanian. Badan Litbang Pertanian. Kementerian Pertanian*, 73-88.
- Sugiyono. (2013). *Metodologi Penelitian Kuantitatif, Kualitatif, dan R&D*. Bandung: Alfabeta.
- Sugiyono, P. D. (2017). *Metode Penelitian Bisnis: Pendekatan Kuantitatif, Kualitatif, Kombinasi, dan R & D*. Bandung: Alfabeta.
- Sunarminto, B. H., Darwanto, D. H., Mawardi, M., Indradewa, D., Sutrisno, D., Atmosudiro, S., . . . Erwanto, Y. (2010). *Pertanian Terpadu untuk Mendukung Kedaulatan Pangan Nasional*. Yogyakarta: BPFE.
- Syuaib, M. F. (2016). Sustainable Agriculture in Indonesia: Facts And Challenges To Keep Growing In Harmony With Environment. *Agricultural Engineering International: CIGR Journal*, 170-184.
- Tiominar, B., & Afiff, S. A. (2021). Ruang Gender Dalam Pendekatan Ekologi Politik Feminis. *Jurnal Antropologi: Isu-Isu Sosial Budaya*, 23(1), 1-8. doi:10.25077/jantro.v23.n1.p1-8.2021
- Uda, S. K., Schouten, G., & Hein, L. (2020). The Institutional Fit of Peatland Governance in Indonesia. *Land Use Policy*, 99(103300).
- Virianita, R., Soedewo, T., Amanah, S., & Fatchiya, A. (2019). Persepsi Petani terhadap Dukungan Pemerintah dalam Penerapan Sistem Pertanian Berkelanjutan. *Jurnal Ilmu Pertanian Indonesia*, 24(2), 168-177. doi:10.18343/jipi.24.2.168

- Wahyunto, S., Ritung, Suparto, & Subagio, H. (2004). *Map of Peatland Distribution Area and Carbon Content in Kalimantan, 2000–2002*. Bogor: Wetlands International—Indonesia Programme & Wildlife Habitat Canada (WHC).
- Wardie, J., & Sintha, T. Y. (2016). Analisis Sustainability Usahatani Padi pada Lahan Gambut di Kabupaten Kapuas. *AGRIC Jurnal Ilmu Pertanian*, 87-94.
- Warner, K. D. (2007). *Agroecology in Action: Extending Alternative Agriculture through Social Networks*. London: The MIT Press.
- Wenhua, L., & Qingwen, M. (1999). Integrated Farming Systems An Important Approach toward Sustainable Agriculture in China. *Ambio*, 655-662.
- Yassi, A., Farid, M., Anshori, M. F., Muchtar, H., Syamsuddin, R., & Adnan, A. (2023). The Integrated Minapadi (Rice-Fish) Farming System: Compost and Local Liquid Organic Fertilizer Based on Multiple Evaluation Criteria. *Agronomy*, 13(978), 1-15. doi:doi.org/10.3390/agronomy13040978
- Young, M. D., & Diem, S. (2024). *Handbook of Critical Education Research (Qualitative, Quantitative, and Emerging Approaches)*. New York: Routledge. doi:10.4324/9781003141464
- Yusuf, M., Rahayu, M., Nursan, M., Utama FR, A. F., Septiadi, D., & Suparyana, P. K. (2022). Pemberdayaan Ekonomi Masyarakat Tani Lahan Kering Melalui. *Jurnal Pengabdian Magister Pendidikan IPA*, 5(3), 116-124. doi:doi.org/10.29303/jpmipi.v5i3.2058
- Zhao, Z., Chu, C., Zhou, D., Wang, Q., Wu, S., Zheng, X., . . . Lv, W. (2021). Soil Bacterial Community Composition in Rice–Fish Integrated Farming Systems with Different Planting Years. *Scientific Report*, 11, 1-11. doi:doi.org/10.1038/s41598-021-90370-9