

DAFTAR PUSTAKA

- Adger, W. N. (2000). Social and ecological resilience: Are they related? *Progress in Human Geography*, 24(3), 347–364.
<https://doi.org/10.1191/030913200701540465>
- Adriani, D., Yazid, M., Riswani, Damayanthi, D., Choi, E., & Yang, H. (2024). Livelihood Alternatives in Restored Peatland Areas in South Sumatra Province, Indonesia. *Land*, 13(5), 643.
<https://doi.org/10.3390/land13050643>
- Afriansyah, A., & Dewijanti, I. I. (2020). *Persepsi Masyarakat Lokal Terhadap Perubahan Pola Konsumsi Pangan Lokal ke Pangan Beras di Papua Barat*. 1(2).
- Alliance, R. (2007). Assessing resilience in Social-Ecological Systems—A workbook for scientists. Dalam *Transformation* (Vol. 20, Nomor 2).
<https://doi.org/10.1007/s11284-006-0074-0>
- Aniah, P., Kaunza-Nu-Dem, M. K., & Ayembilla, J. A. (2019). Smallholder farmers' livelihood adaptation to climate variability and ecological changes in the savanna agro ecological zone of Ghana. *Heliyon*, 5(4), e01492.
<https://doi.org/10.1016/j.heliyon.2019.e01492>
- Anjani, M., & Oemar, K. (t.t.). *History of the Camat Port in Selatpanjang*. (081275647889), 1–10.
- Anjani, M., Oemar, K., Education, H., & Program, S. (t.t.). *HISTORY OF THE CAMAT PORT IN SELATPANJANG*. (081275647889), 1–10.

- Aradau, C. (2014). The promise of security: Resilience, surprise and epistemic politics. *Resilience*, 2(2), 73–87.
<https://doi.org/10.1080/21693293.2014.914765>
- Assmann, J. (2011). *Cultural memory and early civilization: Writing, remembrance, and political imagination*. Cambridge University Press.
- Awang, A. H., Rela, I. Z., Abas, A., Johari, M. A., Marzuki, M. E., Faudzi, M. N. R. M., & Musa, A. (2021). Peat land oil palm farmers' direct and indirect benefits from good agriculture practices. *Sustainability (Switzerland)*, 13(14). <https://doi.org/10.3390/su13147843>
- Berkes, F., & Ross, H. (2013). Community Resilience: Toward an Integrated Approach. *Society & Natural Resources*, 26(1), 5–20.
<https://doi.org/10.1080/08941920.2012.736605>
- Blaikie, P., Cannon, T., Davis, I., & Wisner, B. (1994). *At Risk: Natural Hazards, People's Vulnerability and Disasters*. Routledge.
- Böschen, S., Binder, C. R., & Rathgeber, A. (2019). Resilience Constructions: How to Make the Differences Between Theoretical Concepts Visible? Dalam B. Rampp, M. Endreß, & M. Naumann (Ed.), *Resilience in Social, Cultural and Political Spheres* (hlm. 11–39). Springer Fachmedien Wiesbaden.
https://doi.org/10.1007/978-3-658-15329-8_2
- Bourdieu, P., & Bourdieu, P. (1984). *Distinction: A social critique of the judgement of taste* (11. print). Harvard Univ. Press.

BPS Kabupaten Kepulauan Meranti. (2023). *Kabupaten Kepulauan Meranti Dalam Angka 2023* (BPS Kabupaten Kepulauan Meranti, Ed.). BPS Kabupaten Kepulauan Meranti.

BPS Kabupaten Kepulauan Meranti. (2024). *Kabupaten Kepulauan Meranti Dalam Angka 2024* (BPS Kabupaten Kepulauan Meranti, Ed.). BPS Kabupaten Kepulauan Meranti.

BPS Kabupaten Meranti. (2022). *Kabupaten-kepulauan-meranti-dalam-angka-2022*. BPS Kabupaten Kepulauan Meranti.

Budi Triadi, L. (2020). Water management for agriculture development in peatlands. *IOP Conference Series: Earth and Environmental Science*, 437(1). <https://doi.org/10.1088/1755-1315/437/1/012041>

Chambers, R. (1989). Editorial Introduction: Vulnerability, Coping and Policy. *IDS Bulletin*, 20(2), 1–7. <https://doi.org/10.1111/j.1759-5436.1989.mp20002001.x>

Chen, C., She, Y., Chen, Q., & Liu, S. (2023). Study on ecological adaptability of traditional village construction in Hainan volcanic areas. *Journal of Asian Architecture and Building Engineering*, 22(2), 494–512. <https://doi.org/10.1080/13467581.2022.2046594>

Christian, M., Obi, A., & Agbugba, I. K. (2019). ADOPTION OF IRRIGATION TECHNOLOGY TO COMBAT HOUSEHOLD FOOD INSECURITY IN THE RESOURCE-CONSTRAINED FARMING SYSTEMS OF THE EASTERN CAPE PROVINCE, SOUTH AFRICA. *South African Journal*

of Agricultural Extension, 47(2), 94–104. <https://doi.org/10.17159/2413-3221/2019/v47n2a506>

Cote, M., & Nightingale, A. J. (2011). Resilience thinking meets social theory: Situating social change in socio-ecological systems (SES) research. *Progress in Human Geography*, 36(4), 475–489. <https://doi.org/10.1177/0309132511425708>

Cote, M., & Nightingale, A. J. (2012). Resilience thinking meets social theory: Situating social change in socio-ecological systems (SES) research. *Progress in Human Geography*, 36(4), 475–489. <https://doi.org/10.1177/0309132511425708>

Crate, S. A. (2011). Climate and Culture: Anthropology in the Era of Contemporary Climate Change. *Annual Review of Anthropology*, 40(1), 175–194. <https://doi.org/10.1146/annurev.anthro.012809.104925>

Dove, M. (2011). *The Banana Tree at the Gate: A History of Marginal Peoples and Global Markets in Borneo*. Yale University Press. <https://doi.org/10.12987/9780300153224>

Ehara, H., Kakuda, K., Miyazaki, A., Naito, H., Nakamura, S., Nitta, Y., Okazaki, M., Sasaki, Y., Toyota, K., Watanabe, A., Watanabe, M., Yamamoto, Y., Goto, Y., & Kimura, S. (2021). *Sago Palm in Peatland* (hlm. 477–507). https://doi.org/10.1007/978-981-33-4654-3_17

Ekawati, S., Siburian, R., Yanarita, Surati, Nurlia, A., & Sundary, L. V. (2024). Peatland Forest Fire Mitigation Policies: Impact on Traditional Farmer's Food Security and Environmental Improvement. *IOP Conference Series:*

Earth and Environmental Science, 1323(1). <https://doi.org/10.1088/1755-1315/1323/1/012014>

Ellis, F. (1999). RURAL LIVELIHOOD DIVERSITY IN DEVELOPING COUNTRIES: EVIDENCE AND POLICY IMPLICATIONS. *Departement for International Development*, (40), 1–10.

Flach, M. (1997). *Sago palm*. International Plant Genetic Resources Institute (IPGRI).

Flood, K., Mahon, M., & McDonagh, J. (2022). Everyday resilience: Rural communities as agents of change in peatland social-ecological systems. *Journal of Rural Studies*, 96, 316–331. <https://doi.org/10.1016/j.jrurstud.2022.11.008>

Giesen, W., & Baltzer, M. (1991). *Giesen, Baltzer & Baruadi (1991)—Integrating Conservation with LU development in wetlands South Sulawesi*. <https://doi.org/10.13140/RG.2.2.35974.63045>

Gudeman, S. F. (2001). *The anthropology of economy: Community, market, and culture*. Blackwell.

Hizbaron, D., Baiquni, M., Sartohadi, J., & Bapak, R. (2012). Urban Vulnerability in Bantul District, Indonesia—Towards Safer and Sustainable Development. *Sustainability*, 4, 2022–2037. <https://doi.org/10.3390/su4092022>

Holling, C. S. (1973). Resilience and Stability of Ecological Systems. *Annual Review Ecology Systematics*, 4, 1–23. <https://doi.org/10.1146/annurev.es.04.110173.000245>

Isnaini, Z. L., Hidayana, B., Setiadi, S., & Afriyanti, D. (2025). Red, White, Rain, and Packaged Water: Adaptive Strategies to Clean Water Scarcity in Kepulauan Meranti's Outermost Islands, Indonesia. *Komunitas: International Journal of Indonesian Society and Culture*, 17(2), 157–174.
<https://doi.org/10.15294/komunitas.v17i2.31902>

Joseph, J. (2013). Resilience as embedded neoliberalism: A governmentality approach. *Resilience*, 1(1), 38–52.
<https://doi.org/10.1080/21693293.2013.765741>

Kennedy, E., & Peters, P. (1992). Household food security and child nutrition: The interaction of income and gender of household head. *World Development*, 20(8), 1077–1085.

Ketaren, A., & Nasution, P. P. P. A. (2018). KONFLIK GAM-RI DAN KERENTANAN PANGAN MASYARAKAT TRANSMIGRAN. *Jurnal Antropologi: Isu-Isu Sosial Budaya*, 20(1), 103.
<https://doi.org/10.25077/jantro.v20.n1.p103-117.2018>

Kottelat, M., Whitten, T., Kartikasari, S. N., & Wirjoatmodjo, S. (1993). *Freshwater Fishes of Western Indonesia and Sulawesi*. Periplus Editions.

Li, T. M. (2002). *Proses Transformasi Daerah Pedalaman di Indonesia*. Yayasan Obor Indonesia.

Liu, X., Xie, Q., Liang, H., & Zhu, W. (2023). Seismic resilience evaluation and retrofitting strategy for substation system. *International Journal of Electrical Power and Energy Systems*, 153(May), 109359.
<https://doi.org/10.1016/j.ijepes.2023.109359>

- Murdiyarso, D., Suryadiputra, I. N., & Wahyunto. (2004). *TROPICAL PEATLANDS MANAGEMENT AND CLIMATE CHANGE: A CASE STUDY IN SUMATRA, INDONESIA*.
- Naldi, A., & Chastine, B. (2024). Pengaruh beras terhadap budaya pemanfaatan sagu di Maluku. *Journal of Socio-Cultural Sustainability and Resilience*, 1(2). <https://doi.org/10.61511/jscsr.v1i2.2024.565>
- Noer, E., Siamsa, S., & Rimbayana, T. A. K. (2022). Government policy and stakeholder for local food in supporting food security. *IOP Conference Series: Earth and Environmental Science*, 1107(1). <https://doi.org/10.1088/1755-1315/1107/1/012103>
- Norris, F. H., Stevens, S. P., Pfefferbaum, B., Wyche, K. F., & Pfefferbaum, R. L. (2008). Community Resilience as a Metaphor, Theory, Set of Capacities, and Strategy for Disaster Readiness. *American Journal of Community Psychology*, 41(1–2), 127–150. <https://doi.org/10.1007/s10464-007-9156-6>
- Notohadiprawiro, T. (2006). *PEMAPANAN AGROFORESTRY SELAKU BENTUK PEMANFAATAN LAHAN MENURUT KRITERIA PENGAWETAN TANAH DAN AIR*.
- Oliver-Smith, A. (2016). Disaster risk reduction and applied anthropology. *Annals of Anthropological Practice*, 40(1), 73–85. <https://doi.org/10.1111/napa.12089>
- Pei, Y., Gong, K., & Leng, J. (2020). Study on the inter-village space of a traditional village group in Huizhou Region: Hongguan Village group as an example.

Frontiers of Architectural Research, 9(3), 588–605.

<https://doi.org/10.1016/j.foar.2020.03.006>

Redman, C., & Kinzig, A. (2003). Resilience of past landscapes. *Ecology and Society*, 7(1). <https://doi.org/10.5751/es-00510-070114>

Rustiadi, E., Mulya, S. P., Pribadi, D. O., Saad, A., Supijatno, Iman, L. O. S., Pravitasari, A. E., Ermyanyla, M., & Nurdin, M. (2022). Study of oil palm plantation on peatland under spatial policies in Jambi Province, Indonesia. *IOP Conference Series: Earth and Environmental Science*, 1025(1). <https://doi.org/10.1088/1755-1315/1025/1/012004>

Saito, O., Kranjac-Berisavljevic, G., Takeuchi, K., & Gyasi, E. (2018). *Strategies for Building Resilience against Climate and Ecosystem Changes in Sub-Saharan Africa*. Springer. <https://doi.org/10.1007/978-981-10-4796-1>

Sakuntaladewi, N., Rachmanadi, D., Mendham, D., Yuwati, T. W., Winarno, B., Premono, B. T., Lestari, S., Ardhana, A., Ramawati, Budiningsih, K., Hidayat, D. C., & Iqbal, M. (2022). Can We Simultaneously Restore Peatlands and Improve Livelihoods? Exploring Community Home Yard Innovations in Utilizing Degraded Peatland. *Land*, 11(2). <https://doi.org/10.3390/land11020150>

Sanudin, Widyaningsih, T. S., & Fauziyah, E. (2021). Farming competence of farmer in peatland management: Case in Rasau Jaya Dua Village, West Kalimantan Province. *IOP Conference Series: Earth and Environmental Science*, 914(1). <https://doi.org/10.1088/1755-1315/914/1/012007>

- Scott, J. C. (1976). *The Moral Economy of the Peasant: Rebellion and Subsistence in Southeast Asia*. Yale University Press.
<https://doi.org/10.12987/9780300185553>
- Sen, A. (1981). *Poverty and Famines: An Essay on Entitlement and Deprivation*. Clarendon Pr.
- Sim, S. F., Wasli, M. E., Howell, P. S., Jumin, C., Samling, B., Yong, C. M. R., & Safie, N. A. (2017). Assessment of the humification degree of peat soil under sago (*Metroxylon sagu*) cultivation based on Fourier Transform Infrared (FTIR) and Ultraviolet-Visible (UV-Vis) spectroscopic characteristics. *Mires and Peat*, 19, 24.
<https://doi.org/10.19189/MAP.2017.OMB.296>
- Steger, C., Kande, S., Diop, D., Sall, M., Mbow, C., Sène, A., & Wood, S. (2024). Local Ecological Knowledge Indicates Pathways Towards Equitable and Sustainable Management of the Sudano-Guinean Savanna. *Human Ecology*, 51(6), 1217–1238. <https://doi.org/10.1007/s10745-023-00456-3>
- Supriatna, T. (2006). *STRATEGI DAN RENCANA TINDAK NASIONAL PENGELOLAAN LAHAN GAMBUT BERKELANJUTAN*. Departemen Dalam Negeri.
- Surahman, A., Soni, P., & Shivakoti, G. P. (2018). Are peatland farming systems sustainable? Case study on assessing existing farming systems in the peatland of Central Kalimantan, Indonesia. *Journal of Integrative Environmental Sciences*, 15(1), 1–19.
<https://doi.org/10.1080/1943815X.2017.1412326>

- Tampubolon, A. P., Turjaman, M., & Osaki, M. (2021). Sago Palm Practice as Natural AeroHydro Culture. Dalam *Tropical Peatland Eco-management* (hlm. 363–377). Springer Singapore. https://doi.org/10.1007/978-981-33-4654-3_12
- Tanneberger, F., Birr, F., Couwenberg, J., Kaiser, M., Luthardt, V., Nerger, M., Pfister, S., Oppermann, R., Zeitz, J., Beyer, C., van der Linden, S., Wichtmann, W., & Närmann, F. (2022). Saving soil carbon, greenhouse gas emissions, biodiversity and the economy: Paludiculture as sustainable land use option in German fen peatlands. *Regional Environmental Change*, 22(2). <https://doi.org/10.1007/s10113-022-01900-8>
- Tierney, K. J. (2006). *Social Inequality, Hazards, and Disasters*. <https://api.semanticscholar.org/CorpusID:156189148>
- Tsing, A. L. (2005). *Friction: An ethnography of global connection*. Princeton University Press.
- Ulya, N. A., Nurlia, A., Premono, B. T., Waluyo, E. A., Yunardy, S., & Martin, E. (2025). Understanding peat swamp forest transitions: Sustainability strategies and livelihood adaptation in Ogan Komering Ilir Regency, South Sumatra, Indonesia. *Trees, Forests and People*, 20. <https://doi.org/10.1016/j.tfp.2025.100869>
- Walker, B., Holling, C. S., Carpenter, S. R., & Kinzig, A. P. (2004). Resilience, Adaptability and Transformability in Social-ecological Systems. *Ecology and Society*, 9(2), art5. <https://doi.org/10.5751/ES-00650-090205>

- Whyte, K. P. (2018). Indigenous science (fiction) for the Anthropocene: Ancestral dystopias and fantasies of climate change crises. *Environment and Planning E: Nature and Space*, 1(1–2), 224–242. <https://doi.org/10.1177/2514848618777621>
- Widiastuti, D. P., Hatta, M., Aziz, H., Permana, D., Santari, P. T., Rohaeni, E. S., Ahmad, S. N., Bakrie, B., Tan, S. S., & Rakhmani, S. I. W. (2024). Peatlands management for sustainable use on the integration of maize and cattle in a circular agriculture system in West Kalimantan, Indonesia. *Heliyon*, 10(10), e31259. <https://doi.org/10.1016/j.heliyon.2024.e31259>
- Winarno, B., Rohadi, D., Herawati, T., Rahmat, M., & Suwarno, E. (2020). Out of fire disaster: Dynamics of livelihood strategies of rural community on peatland use and management. *IOP Conference Series: Earth and Environmental Science*, 487(1). <https://doi.org/10.1088/1755-1315/487/1/012008>
- Ziegler, R., Wichtmann, W., Abel, S., Kemp, R., Simard, M., & Joosten, H. (2021). Wet peatland utilisation for climate protection – An international survey of paludiculture innovation. *Cleaner Engineering and Technology*, 5, 100305. <https://doi.org/10.1016/j.clet.2021.100305>