

Daftar Pustaka

- Abisono, F. G. (2002). Dinamika Kebijakan Pangan Orde Baru: Otonomi Negara vs Pasar Global. *Jurnal Ilmu Sosial Dan Ilmu Politik*, 5(3). <https://doi.org/10.22146/jsp.11098>
- Anderson, C. L., Reynolds, T. W., Biscaye, P., Patwardhan, V., & Schmidt, C. (2021). Economic Benefits of Empowering Women in Agriculture: Assumptions and Evidence. *The Journal of Development Studies*, 57(2), 193–208. <https://doi.org/10.1080/00220388.2020.1769071>
- Arif, A. (2021). *Masyarakat Adat dan Kedaulatan Pangan*. KPG (Kepustakaan Populer Gramedia).
- Arif, A. (2022, October). Momentum Pangan Lokal di Tengah Krisis Gandum. *Kompas.id*. https://www.kompas.id/baca/humaniora/2022/10/11/momentum-pangan-lokal-di-tengah-krisis-gandum?open_from=Search_Result_Page
- Arumingtyas, L., & Elisabeth, A. (2020, October 15). Kala Proyek ‘Food Estate’ Bisa Makin Sulitkan Petani dan Dorong Krisis Pangan. *Mongabay*. <https://www.mongabay.co.id/2020/10/15/kala-proyek-food-estate-bisa-makin-sulitkan-petani-dan-dorong-krisis-pangan/>
- Asher, S., & Novosad, P. (2020). Rural Roads and Local Economic Development. *American Economic Review*, 110(3), 797–823. <https://doi.org/10.1257/aer.20180268>
- Baig, M. B., Gorski, I., & Neff, R. A. (2019). Understanding and addressing waste of food in the Kingdom of Saudi Arabia. *Saudi Journal of Biological Sciences*, 26(7), 1633–1648. <https://doi.org/10.1016/j.sjbs.2018.08.030>
- Bandyopadhyaya, K. (1977). The Indonesian Economy in Transition: From Guided Economy to New Order. *India Quarterly: A Journal of International Affairs*, 33(4), 432–453. <https://doi.org/10.1177/097492847703300404>
- Barret, H., & Rose, D. C. (2022). Perceptions of the Fourth Agricultural Revolution: What’s In, What’s Out, and What Consequences are Anticipated? *Sociologia Ruralis*, 62(2), 162–189. <https://doi.org/10.1111/soru.12324>
- Bellmann, C. (2019). *Subsidies and Sustainable Agriculture: Mapping the Policy Landscape*. The Royal Institute of International Affairs.
- Ben Abdallah, M., Fekete-Farkas, M., & Lakner, Z. (2021). Exploring the Link between Food Security and Food Price Dynamics: A Bibliometric Analysis. *Agriculture*, 11(3), 263. <https://doi.org/10.3390/agriculture11030263>
- Béné, C. (2020). Resilience of local food systems and links to food security – A review of some important concepts in the context of COVID-19 and other shocks. *Food Security*, 12(4), 805–822. <https://doi.org/10.1007/s12571-020-01076-1>
- Bhat, R. (2017). *Sustainability Challenges in the Agrofood Sector*. John Wiley & Sons Ltd.
- Bisht, I. S., Mehta, P. S., Negi, K. S., Verma, S. K., Tyagi, R. K., & Garkoti, S. C. (2018). Farmers’ rights, local food systems, and sustainable household dietary diversification: A case of Uttarakhand Himalaya in north-western

- India. *Agroecology and Sustainable Food Systems*, 42(1), 77–113. <https://doi.org/10.1080/21683565.2017.1363118>
- Caniago, A., & Nurasiah, N. (2024). Food Estate Policy in Humbang Hasundutan Regency, North Sumatra Province, from the Perspective of Masalah Mursalah. *Journal of Law, Politic and Humanities*, 4(3), 289–294. <https://doi.org/10.38035/jlph.v4i3.353>
- Chiffolleau, Y., & Dourian, T. (2020). Sustainable Food Supply Chains: Is Shortening the Answer? A Literature Review for a Research and Innovation Agenda. *Sustainability*, 12(23), 9831. <https://doi.org/10.3390/su12239831>
- Clapp, J., & Ruder, S.-L. (2020). Precision Technologies for Agriculture: Digital Farming, Gene-Edited Crops, and the Politics of Sustainability. *Global Environmental Politics*, 20(3), 49–69. https://doi.org/10.1162/glep_a_00566
- Davidson, J. S. (2018). Then and Now: Campaigns to Achieve Rice Self-Sufficiency in Indonesia. *Bijdragen Tot de Taal-, Land- En Volkenkunde*, 174(2/3), 188–215.
- Denning, G. (2023). *Universal Food Security: How to End Hunger While Protecting the Planet*. Columbia University Press. <https://doi.org/10.7312/denn19760>
- Duvernoy, I. (2018). Alternative voices in building a local food policy: Forms of cooperation between civil society organizations and public authorities in and around Toulouse. *Land Use Policy*, 75, 612–619. <https://doi.org/10.1016/j.landusepol.2018.01.019>
- Enthoven, L., & Van Den Broeck, G. (2021). Local food systems: Reviewing two decades of research. *Agricultural Systems*, 193, 103226. <https://doi.org/10.1016/j.agsy.2021.103226>
- Erianto, D. (2022, February 25). Kebijakan Perberasan: Dari Orde Lama Hingga Reformasi. *Kompas.Id*. https://www.kompas.id/baca/paparan-topik/2022/02/25/kebijakan-perberasan-dari-orde-lama-hingga-reformasi?open_from=Search_Result_Page
- Fahmid, I. M., Wahyudi, Agustian, A., Aldillah, R., & Gunawan, E. (2022). The Potential Swamp Land Development to Support Food Estates Programmes in Central Kalimantan, Indonesia. *Environment and Urbanization ASIA*, 13(1), 44–55. <https://doi.org/10.1177/09754253221078178>
- FAO. (2015). *The State of Food Insecurity in the World 2015. Meeting the 2015 international hunger targets: Taking stock of uneven progress*. FAO. <https://www.fao.org/3/a-i4646e.pdf>
- FAO. (2020). *COVID-19 and the role of local food production in building more resilient local food systems*. FAO. <https://doi.org/10.4060/cb1020en>
- Hamilton-Hart, N. (2019). Indonesia's Quest for Food Self-sufficiency: A New Agricultural Political Economy? *Journal of Contemporary Asia*, 1–25. <https://doi.org/10.1080/00472336.2019.1617890>
- Herin, F. P. (2023, March 28). Pemerintah Pusat Turun Tangan, 1.600 Ton Beras Dikirim ke NTT. *Kompas.Id*. <https://www.kompas.id/baca/nusantara/2023/03/28/pemerintah-pusat-turun-tangan-1600-ton-beras-dikirim-ke-ntt>

- Hidranto, F. (2020, October 2). Mengawal Ketersediaan Pangan Nasional. *Indonesia.Go.Id*. <https://indonesia.go.id/narasi/indonesia-dalam-angka/ekonomi/mengawal-ketersediaan-pangan-nasional>
- Howlett, M., & Mukherjee, I. (Eds.). (2017). *Handbook of Policy Formulation*. Edward Elgar Publishing. <https://doi.org/10.4337/9781784719326>
- Irwandi, A., & Saleleubaja, K. I. (2021). Dari Sagu Ke Beras: Perubahan Kehidupan Sosial Budaya Orang Mentawai. *Masyarakat Indonesia*, 47(2). <https://doi.org/10.14203/jmi.v47i2.985>
- Juhandi, D., Darwanto, D. H., Masyhuri, M., Mulyo, J. H., Sasongko, N. A., Susilawati, H. L., Meilin, A., & Martini, T. (2024). Land use planning strategies for food versus non-food estate sustainable farming. *Global Journal of Environmental Science and Management*, 10(3). <https://doi.org/10.22034/gjesm.2024.03.19>
- Khudori, K. (2009). Mewujudkan Kedaulatan Pangan melalui Diversifikasi Pangan. *Jurnal Pangan*, 18(4). <https://doi.org/10.33964/jp.v18i4.216>
- Lajoie-O'Malley, A. (2020). The future(s) of digital agriculture and sustainable food systems: An analysis of high-level policy documents. *Ecosystem Services*, 45(Query date: 2024-01-12 10:21:28). <https://doi.org/10.1016/j.ecoser.2020.101183>
- Leach, M., Nisbett, N., Cabral, L., Harris, J., Hossain, N., & Thompson, J. (2020). Food politics and development. *World Development*, 134, 105024. <https://doi.org/10.1016/j.worlddev.2020.105024>
- Lukman, J. (2021, January). Beyond rice supremacy and food diversity in Indonesia. *The Jakarta Post*. <https://www.thejakartapost.com/life/2021/01/19/beyond-rice-supremacy-and-food-diversity-in-indonesia.html>
- Machfoedz, M. M. (2014). *Jihad menegakkan kedaulatan pangan: Suara dari Bulaksumur* (A. Agus & Gadjah Mada University Press, Eds.; Cetakan ketiga). Gadjah Mada University Press.
- Maia, A. G., Eusébio, G. D. S., & Da Silveira, R. L. F. (2019). Can credit help small family farming? Evidence from Brazil. *Agricultural Finance Review*, 80(2), 212–230. <https://doi.org/10.1108/AFR-10-2018-0087>
- Manning, C. (1987). Public Policy, Rice Production and Income Distribution: A Review of Indonesia's Rice Self-Sufficiency Program. *Southeast Asian Journal of Social Science*, 15(1), 66–82.
- Marsden, T. (2018). Re-building food systems: Embedding assemblages, infrastructures and reflexive governance for food systems transformations in Europe. *Food Security*, 10(6), 1301–1309. <https://doi.org/10.1007/s12571-018-0870-8>
- Masikati, P., Sisito, G., Chipatela, F., Tembo, H., & Winowiecki, L. A. (2021). Agriculture extensification and associated socio-ecological trade-offs in smallholder farming systems of Zambia. *International Journal of Agricultural Sustainability*, 19(5–6), 497–508. <https://doi.org/10.1080/14735903.2021.1907108>
- Maskun, Napang, M., Nur, S. S., Bachril, S. N., & Al Mukarramah, N. H. (2021). Detrimental impact of Indonesian food estate policy: Conflict of norms,

- destruction of protected forest, and its implication to the climate change. *IOP Conference Series: Earth and Environmental Science*, 824(1), 012097. <https://doi.org/10.1088/1755-1315/824/1/012097>
- McDonald, G., & Meylinah, S. (2021). *If at First You Do Not Succeed—An Overview of Indonesia's Food Estate Project*. USDA (United States Department of Agriculture). <https://fas.usda.gov/data/indonesia-if-first-you-dont-succeed-overview-indonesias-food-estate-project>
- McDonnell, J. E. (2021). The Merauke Integrated Food and Energy Estate (MIFEE): An Ecologically Induced Genocide of the Malind Anim. *Journal of Genocide Research*, 23(2), 257–278. <https://doi.org/10.1080/14623528.2020.1799593>
- Mizuno, K., Masuda, K., & Syahza, A. (Eds.). (2023). Peatland Degradation, Timber Plantations, and Land Titles in Sumatra. In *Vulnerability and Transformation of Indonesian Peatlands*. Springer Nature Singapore. <https://doi.org/10.1007/978-981-99-0906-3>
- Nawiyanto, N. (2013). The Politics of Food and Food Security during Indonesia's Old Order (1945-1965). *Lembaran Sejarah*, 10(1). <https://doi.org/10.22146/lembaran-sejarah.23653>
- Neilson, J., & Arifin, B. (2014). *Food systems failure: The global food crisis and the future of agriculture* (C. Rosin, H. Campbell, & P. Stock, Eds.). Routledge.
- Neven, D. (with Food and Agriculture Organization of the United Nations (FAO)). (2014). *Developing sustainable food value chains: Guiding principles*. FAO.
- Ngongo, Y., Basuki, T., deRosari, B., Hosang, E. Y., Nulik, J., daSilva, H., Hau, D. K., Sitorus, A., Kotta, N. R. E., Njurumana, G. N., Pujiono, E., Ishaq, L., Simamora, A. V., & Mau, Y. S. (2022). Local Wisdom of West Timorese Farmers in Land Management. *Sustainability*, 14(10), 6023. <https://doi.org/10.3390/su14106023>
- Nguyen, H. (2018). *Sustainable food systems: Concept and framework*. FAO.
- O'Hara, S., & Toussaint, E. C. (2021). Food access in crisis: Food security and COVID-19. *Ecological Economics*, 180, 106859. <https://doi.org/10.1016/j.ecolecon.2020.106859>
- Paarlberg, R. L. (2010). *Food politics: What everyone needs to know*. Oxford University Press.
- Pharino, C. (2017). Agricultural Waste for Promoting Sustainable Energy. In *John Wiley & Sons Ltd*.
- Putra, I. D. G. A. D. (2020). "Stay at home" for addressing COVID-19 protocol: Learning from the traditional Balinese house. *Archnet-IJAR: International Journal of Architectural Research*, 15(1), 64–78. <https://doi.org/10.1108/ARCH-09-2020-0187>
- Raharjo, S., Julia, M., Mashyuri, Purnomo, Kumorotomo, W., Pertiwinigrum, A., Maksum, M., & Baiquni, M. (2023). *Pangan Berdaulat, Generasi Sehat, Bangsa Bermartabat*. Gadjah Mada University Press.
- Rosary, E. de. (2023, June 10). Tantangan di 'Provinsi Sorgum', Pemerintah Harus Pro-Aktif Sediakan Bibit Lokal. *Mongabay*.

- <https://www.mongabay.co.id/2023/10/06/tantangan-di-provinsi-sorgum-pemerintah-harus-pro-aktif-sediakan-bibit-lokal/>
- Rozi, F., Santoso, A. B., Mahendri, I. G. A. P., Hutapea, R. T. P., Wamaer, D., Siagian, V., Elisabeth, D. A. A., Sugiono, S., Handoko, H., Subagio, H., & Syam, A. (2023). Indonesian market demand patterns for food commodity sources of carbohydrates in facing the global food crisis. *Heliyon*, 9(6), e16809. <https://doi.org/10.1016/j.heliyon.2023.e16809>
- Samadhi, N., & Mallipu, A. (2021, October). Menghidupkan Kembali Pangan Lokal, Mewujudkan Sistem Pangan yang Berkelanjutan. *WRI Indonesia*. <https://wri-indonesia.org/id/wawasan/menghidupkan-kembali-pangan-lokal-mewujudkan-sistem-pangan-yang-berkelanjutan>
- Schanbacher, W. D. (2010). *The politics of food: The global conflict between food security and food sovereignty*. Praeger Security International.
- Sedayu, A. (2021, October). Ugal-Ugalan Lumbung Pangan. *Tempo*. <https://majalah.tempo.co/read/investigasi/164316/prabowo-subianto-food-estate>
- Semedi, P., & Bakker, L. (2014). Between Land Grabbing and Farmers' Benefits: Land Transfers in West Kalimantan, Indonesia. *The Asia Pacific Journal of Anthropology*, 15(4), 376–390. <https://doi.org/10.1080/14442213.2014.928741>
- Siborutorop, J. (2023). Analysis of Indonesia's National Food Estate Programme from a Food Sovereignty-based Perspective. *Jurnal Politik Indonesia (Indonesian Journal of Politics)*, 9(2), 92–102. <https://doi.org/10.20473/jpi.v9i2.44430>
- Simatupang, P., & Peter Timmer, C. (2008). INDONESIA RICE PRODUCTION: POLICIES AND REALITIES. *Bulletin of Indonesian Economic Studies*, 44(1), 65–80. <https://doi.org/10.1080/00074910802001587>
- Stefany, Y. (2022, December 19). *Petani 'Food Estate' di Humbang Hasundutan Hadapi Beragam Persoalan*. <https://www.mongabay.co.id/2022/12/19/petani-food-estate-di-humbang-hasundutan-hadapi-beragam-persoalan/>
- Stein, A. J., & Santini, F. (2022). The sustainability of “local” food: A review for policy-makers. *Review of Agricultural, Food and Environmental Studies*, 103(1), 77–89. <https://doi.org/10.1007/s41130-021-00148-w>
- Tremblay, R., Landry-Cuerrier, M., & Humphries, M. M. (2020). Culture and the social-ecology of local food use by Indigenous communities in northern North America. *Ecology and Society*, 25(2), art8. <https://doi.org/10.5751/ES-11542-250208>
- Van der Eng, P. (2000). Food for Growth: Trends in Indonesia's Food Supply, 1880-1995. *The Journal of Interdisciplinary History*, 30(4), 591–616.
- Velmourougane, K., & Blaise, D. (2017). Soil Health, Crop Productivity and Sustainability Challenges. In *Sustainability Challenges in the Agrofood Sector*.

- Walhi. (2022, April 15). *Mempertanyakan Klaim Menteri Pertanian atas Keberhasilan Food Estate*. <https://www.walhi.or.id/mempertanyakan-klaim-menteri-pertanian-atas-keberhasilan-food-estate>
- Widi, H. (2024, January). "Food Estate" dan Korporasi Swadaya Petani. *Kompas.id*. https://www.kompas.id/baca/opini/2024/01/26/food-estate-dan-korporasi-swadaya-petani?open_from=Search_Result_Page
- Widiastuti, M. M. D., Syaikat, Y., Falatehan, A. F., & Hakim, D. B. (2022). Tinjauan Implementasi Program *Food Estate* Dan Prospeknya Di Merauke Papua. *Forum penelitian Agro Ekonomi*, 40(2). <http://dx.doi.org/10.21082/fae.v40n2.2022>
- Widyati, E., Nuroniah, H. S., Tata, H. L., Mindawati, N., Lisnawati, Y., Darwo, Abdullah, L., Lelana, N. E., Mawazin, Octavia, D., Prameswari, D., Rachmat, H. H., Sutiyono, Darwiati, W., Wardani, M., Kalima, T., Yulianti, & Van Noordwijk, M. (2022). Soil Degradation Due to Conversion from Natural to Plantation Forests in Indonesia. *Forests*, 13(11), 1913. <https://doi.org/10.3390/f13111913>
- Xie, H., Wen, Y., Choi, Y., & Zhang, X. (2021). Global Trends on Food Security Research: A Bibliometric Analysis. *Land*, 10(2), 119. <https://doi.org/10.3390/land10020119>
- Yeny, I., Garsetiasih, R., Suharti, S., Gunawan, H., Sawitri, R., Karlina, E., Narendra, B. H., Surati, Ekawati, S., Djaenudin, D., Rachmanadi, D., Heriyanto, N. M., Sylviani, & Takandjandji, M. (2022). Examining the Socio-Economic and Natural Resource Risks of Food Estate Development on Peatlands: A Strategy for Economic Recovery and Natural Resource Sustainability. *Sustainability*, 14(7), 3961. <https://doi.org/10.3390/su14073961>
- Yunindio, E. (2022, December). Pangan Berkelanjutan Berbasis Lokalitas. *Kompas.id*. https://www.kompas.id/baca/opini/2022/12/18/pangan-berkelanjutan-berbasis-lokalitas?open_from=Search_Result_Page
- Yusriadi, Y., & Cahaya, A. (2022). Food security systems in rural communities: A qualitative study. *Frontiers in Sustainable Food Systems*, 6, 987853. <https://doi.org/10.3389/fsufs.2022.987853>