

DAFTAR PUSTAKA

- Abdoellah, O. S. (2017). *Dari Ekologi Manusia Ke Ekologi Politik*.
[https://books.google.co.id/books?hl=id&lr=&id=FMxGDwAAQBAJ&oi=fnd&pg=PP1&dq=Abdullah,+O.+S.+\(2017\).+Ekologi+manusia+dan+pembangunan+berkelanjutan.+Gamedia+Pustaka+Utama.+&ots=dYqAQtoNW3&sig=qboDy2GXYwQK9QFbu08vh3kSr74&redir_esc=y#v=onepage&q=Abdullah%2C](https://books.google.co.id/books?hl=id&lr=&id=FMxGDwAAQBAJ&oi=fnd&pg=PP1&dq=Abdullah,+O.+S.+(2017).+Ekologi+manusia+dan+pembangunan+berkelanjutan.+Gamedia+Pustaka+Utama.+&ots=dYqAQtoNW3&sig=qboDy2GXYwQK9QFbu08vh3kSr74&redir_esc=y#v=onepage&q=Abdullah%2C)
- Adib, M. (2014). Pemanasan Global, Perubahan Iklim, Dampak dan Solusinya di Sektor Pertanian. *Jurnal Biokultur*, *III*(2), 420–429. www.tcpdf.org
- Adiyoga, W., & Basuki, R. S. (2018). Perception of Vegetable Farmers on the Impact of Climate Change in South Sulawesi. *Jurnal Hortikultura*, *28*(1), 133–146.
- AghaKouchak, A., Cheng, L., Mazdiyasn, O., & Farahmand, A. (2014). Global warming and changes in risk of concurrent climate extremes: Insights from the 2014 California drought. *Geophysical Research Letters*, *41*(24), 8847–8852. <https://doi.org/10.1002/2014GL062308>
- Alam, G. M. M. (2017). Climate change perceptions and local adaptation strategies of hazard-prone rural households in Bangladesh. *Climate Risk Management*, *17*, 52–63.
<https://doi.org/10.1016/j.crm.2017.06.006>
- Altieri, M. A. (2018). Agroecology: the science of sustainable agriculture. In *Sustainability (Switzerland)* (Second, Issue 1). CRC Press. <https://doi.org/https://doi.org/10.1201/9780429495465>
- Arham, Salman, D., Kaimuddin, & Alif, K. S. M. (2024). Coffee farmers' knowledge construction about climate change. *Journal of Infrastructure, Policy and Development*, *8*(1), 1–34.
<https://doi.org/10.24294/jipd.v8i1.2818>
- B. SMIT, I. BURTON, R. J. T. K. and R. S. (2016). *the Science Ofadaptation: Aframework for Assessment*. *15*(2), 1–23.
- Bibi, F., & Rahman, A. (2023). An Overview of Climate Change Impacts on Agriculture and Their Mitigation Strategies. *Agriculture (Switzerland)*, *13*(8), 1–15.
<https://doi.org/10.3390/agriculture13081508>
- BNPB. (2021). *Dokumen Kajian Risiko Bencana Nasional Provinsi Sulawesi Selatan 2022 - 2026*.
- BPS. (2023). *Kecamatan tinggimoncong*.
- Cinner, J. E., Caldwell, I. R., Thiault, L., Ben, J., Blanchard, J. L., Coll, M., Diedrich, A., Eddy, T. D., Everett, J. D., Folberth, C., Gascuel, D., Guiet, J., Gurney, G. G., Heneghan, R. F., Jägermeyr, J., Jiddawi, N., Lahari, R., Kuange, J., Liu, W., ... Pollnac, R. (2022). Potential impacts of climate change on agriculture and fisheries production in 72 tropical coastal communities. *Nature Communications*, *13*(1), 1–11. <https://doi.org/10.1038/s41467-022-30991-4>
- Damanik, D. W. (2025). *Pengaruh Rotasi Tanaman terhadap Kesuburan Tanah dan Produktivitas Lahan*. 1–9.
- Damopolii, R. A., Parawansa, A. K., & Tasrif, A. (2024). *Level Attack of Potato Leaf Blight (Phytophthora infestans) in Enrekang District*. *5*(1), 113–118. <https://doi.org/10.33096/agrotekmas.v5i1.504>
- Dulbari, D., Santosa, E., Koesmaryono, Y., & Sulistyono, E. (2021). Cuaca Ekstrim Mengubah Nilai Indeks Ketahanan Tanaman Padi Terhadap Rebah. *J-Plantasimbiosa*, *1*(1).
<https://doi.org/10.25181/jplantasimbiosa.v1i1.1261>
- Eisenack, K., & Stecker, R. (2012). An Action Theory of Adaptation to Climate Change | Earth System Governance. In *Mitigation and Adaptation Strategies for Global Change* (Vol. 17, Issue 3). <http://www.earthsystemgovernance.org/publication/eisenack-klaus-action-theory-adaptation-climate-change>
- Eriksen, S., Schipper, E. L. F., Scoville-Simonds, M., Vincent, K., Adam, H. N., Brooks, N., Harding, B., Khatri, D., Lenaerts, L., Liverman, D., Mills-Novoa, M., Mosberg, M., Movik, S., Muok, B., Nightingale, A., Ojha, H., Sygna, L., Taylor, M., Vogel, C., & West, J. J. (2021). Adaptation interventions and their effect on vulnerability in developing countries: Help, hindrance or irrelevance? *World Development*, *141*. <https://doi.org/10.1016/j.worlddev.2020.105383>
- Harefa, O., Zega, david trisman jaya, & Harefa, N. (2025). *Pengaruh Rotasi Tanaman Terhadap Kesuburan Tanah dan Pengendalian Hama Universitas Nias , Indonesia*.

- Hasanah, U., Lesmana, D., & Imang, N. (2017). Pengetahuan dan Adaptasi Petani Padi Sawah terhadap Perubahan Iklim di Girirejo Kelurahan Lempake Kecamatan Samarinda Utara. *Jurnal Ekonomi Pertanian & Pembangunan*, 14(2), 64–77. <http://agb.faperta.unmul.ac.id/wp-content/uploads/2017/03/6-dina-ndan-sept.pdf>
- Hussain, Zakir; Hussain Iqbal; Abbas, Aqleem; Hussain, Maqsood; Ahmad, Riaz; Shoaib, M. (2023). *IMPACT OF CLIMATE CHANGE ON ARMYWORM INFESTATION AND HORTICULTURAL CROP PRODUCTION IN GILGIT-BALTISTAN*. 07(03). <https://doi.org/10.33804/pp.007.03.4713>
- IPCC. (2023). Summary for policymakers. In *Managing the Risks of Extreme Events and Disasters to Advance Climate Change Adaptation: Special Report of the Intergovernmental Panel on Climate Change* (Vol. 9781107025). <https://doi.org/10.1017/CBO9781139177245.003>
- Kolapo, A., & Kolapo, A. J. (2023). Implementation of conservation agricultural practices as an effective response to mitigate climate change impact and boost crop productivity in Nigeria. *Journal of Agriculture and Food Research*, 12(March), 100557. <https://doi.org/10.1016/j.jafr.2023.100557>
- Legionosuko, T., Madjid, M. A., Asmoro, N., & Samudro, E. G. (2019). Posisi dan Strategi Indonesia dalam Menghadapi Perubahan Iklim guna Mendukung Ketahanan Nasional. *Jurnal Ketahanan Nasional*, 25(3), 295. <https://doi.org/10.22146/jkn.50907>
- Lotze-campen, H. (2011). *Climate Change, Population Growth, and Crop Production: An Overview*. 1–11.
- Miles, M. B., & Huberman, A. M. (1992). *Qualitative Data Analysis*. In *Sage Publications*.
- Mulyono, D., Syah, M. J. A., Sayekti, A. L., & Hilman, Y. (2017). Kelas Benih Kentang (Solanum tuberosum L .) Berdasarkan Pertumbuhan , Produksi , dan Mutu Produk [Seed Class Potatoes Based on Growth , Production , and Quality Products (Solanum tuberosum L .)]. *Jurnal Hort*, 27(2), 209–216.
- Mutengwa, C. S., Mnkeni, P., & Kondwakwenda, A. (2023). Climate-Smart Agriculture and Food Security in Southern Africa: A Review of the Vulnerability of Smallholder Agriculture and Food Security to Climate Change. *Sustainability (Switzerland)*, 15(4). <https://doi.org/10.3390/su15042882>
- Putri, F. A., & Suryanto. (2012). Pola adaptasi dampak perubahan iklim (climate change) terhadap sektor pertanian tembakau (studi kasus : Kecamatan Bulu, Temanggung). *Jurnal Ekonomi Dan Studi Pembangunan*, 13(1), 33–42.
- Rahmi, Nurhafsa, Andriani, I., & Fitriawaty. (2021). *Petunjuk Teknis Budidaya Tanaman Kentang* (Vol. 15, Issue 2).
- Santoso, A., Taschetto, A. S., McGregor, S., Roxy, M. K., Chung, C., Wu, B., & Delage, F. P. (2023). Editorial: Dynamics and impacts of tropical climate variability: Understanding trends and future projections. *Frontiers in Climate*, 5, 2020–2022. <https://doi.org/10.3389/fclim.2023.1148145>
- Sarvina, Y. (2019). DAMPAK PERUBAHAN IKLIM DAN POLA ADAPTASI TANAMAN BUAH DAN SAYURAN DI DAERAH TROPIS / Climate Change Impact and Adaptation Strategy for Vegetable and Fruit Crops in the Tropic Region. *Jurnal Penelitian Dan Pengembangan Pertanian*, 38(2), 65. <https://doi.org/10.21082/jp3.v38n2.2019.p65-76>
- Schipper, E. L. F. (2006). Conceptual history of adaptation in the UNFCCC process. *Review of European Community and International Environmental Law*, 15(1), 82–92. <https://doi.org/10.1111/j.1467-9388.2006.00501.x>
- Shimada, G. (2022). The impact of climate-change-related disasters on africa's economic growth, agriculture, and conflicts: Can humanitarian aid and food assistance offset the damage? *International Journal of Environmental Research and Public Health*, 19(1). <https://doi.org/10.3390/ijerph19010467>
- Steward, J. (1955). Introduction and Chapter 1: Multilinear Evolution: Evolution and Process. In *Theory of Culture Change: The Methodology of Multilinear Evolution*.
- Sun, D., & Dickinson, G. R. (1994). *in tropical north Australia*. 141–151.
- Susetyo. Hendry. (2023). Penyakit Layu Bakteri pada Kentang. In *Direktorat Perlindungan Hortikultura*.
- Susetyo, H. P. (2017). Penyakit Busuk Daun Kentang. *Direktorat Perlindungan Hortikultura*, 10. <http://hortikultura.pertanian.go.id/?p=2025>
- Syafruddin, R. F., Sari, D. P., & Kadir, M. (2018). Penentuan Komodotas Unggulan dan Sturuktur Tinggimoncong Kabupaten Gowa Berdasarkan Location Quotient (LQ) Dan Klassen Typology (KT

-). *Jurnal Galung Tropika*, 7(1), 22–32.
- Turasih, Kolopaking, L. M., & Wahyuni, E. S. (2016). POLA ADAPTASI PERUBAHAN IKLIM PADA PETANI DATARAN TINGGI (Studi Petani di Dataran Tinggi Dieng, Kabupaten Banjarnegara). *Sodality: Jurnal Sosiologi Pedesaan*, 4(1). <https://doi.org/10.22500/sodality.v4i1.14408>
- Wang, T., Sun, C., & Yang, Z. (2023). Climate change and sustainable agricultural growth in the sahel region: Mitigating or resilient policy response? *Heliyon*, 9(9), e19839. <https://doi.org/10.1016/j.heliyon.2023.e19839>
- Wardani, N. (2017). Perubahan Iklim dan Pengaruhnya Terhadap Serangga Hama. *Prosiding Seminar Nasional Agroinovasi Spesifik Lokasi Untuk Ketahanan Pangan Pada Era Masyarakat Ekonomi ASEAN, Hunten 1993*, 1015–1026.
- Wikipedia*. (n.d.). https://id.wikipedia.org/wiki/Pattapang,_Tinggimoncong,_Gowa
- Wright, A. J., & Brooks, S. J. (2002). Effect of windbreaks on potato production for the Atherton tablelands of North Queensland. *Australian Journal of Experimental Agriculture*, 42(6), 797–807. <https://doi.org/10.1071/EA02015>
- Wulansari, I., Abdoellah, O. S., Gunawan, B., & Parikesit. (2022). Identification of Adaptive Capacity Assessments To Improve Collective Adaptation of Farmers To Climate Change. *Asian Journal of Agriculture and Rural Development*, 12(1), 1–9. <https://doi.org/10.18488/5005.V12I1.4391>
- Zanmassou, Y. C., Al-Hassan, R. M., Mensah-Bonsu, A., Osei-Asare, Y. B., & Igue, C. B. (2020). Assessment of smallholder farmers' adaptive capacity to climate change: Use of a mixed weighting scheme. *Journal of Environmental Management*, 276(September), 111275. <https://doi.org/10.1016/j.jenvman.2020.111>