

## DAFTAR PUSTAKA

- Amri, C., & Muttaqin, M. (2022). *Dampak Krisis Pangan Terhadap Indonesia. Prosiding Seminar Nasional BSKJI "Post Pandemic Economy Recovery"*.
- Ansari, A., Lin, Y. P., & Lur, H. S. (2021). Evaluating and adapting climate change impacts on rice production in indonesia: A case study of the keduang subwatershed, Central Java. *Environments - MDPI*, 8(11). <https://doi.org/10.3390/environments8110117>
- Aroyehun, A. (2023). Impacts of Climate Change and Population Growth on Food Security in Nigeria. *Black Sea Journal of Agriculture*, 6(3), 232–240. <https://doi.org/10.47115/bsagriculture.1232578>
- Ceesay, E. K., & Ben Omar Ndiaye, M. (2022). Climate change, food security and economic growth nexus in the Gambia: Evidence from an econometrics analysis. *Research in Globalization*, 5. <https://doi.org/10.1016/j.resglo.2022.100089>
- Chatra, M. A., Fatmawati, A., Mulyanti, D. R., Hasmidar, Nasution, A. H., & Muala, B. (2023). *Ekonomi Pertanian : Pengantar dan Konsep Dasar Ekonomi Pertanian di Indonesia* (Efitra, Ed.; 1st ed.). PT. Sonpedia Publishing Indonesia.
- Dossa, K. F., & Miassi, Y. E. (2023). Exploring the nexus of climate variability, population dynamics, and maize production in Togo: Implications for global warming and food security. *Farming System*, 1(3). <https://doi.org/10.1016/j.farsys.2023.100053>
- Food and Agriculture Organization of the United Nations (FAO). (2008). *Climate Change And Food Security: A Framework Document Food And Agriculture Organization Of The United Nations Rome*.
- Fotheringham, A. S., Brunsdon, C., & Charlton, M. (2002). *Geographically Weighted Regression: The Analysis of Spatially Varying Relationships*. John Wiley and Sons. .
- Fukase, E., & Martin, W. (2017). *Economic Growth, Convergence, and World Food Demand and Supply*. <http://econ.worldbank.org>.
- Gomez-Zavaglia, A., Mejuto, J. C., & Simal-Gandara, J. (2020). Mitigation of emerging implications of climate change on food production systems. In *Food Research International* (Vol. 134). Elsevier Ltd. <https://doi.org/10.1016/j.foodres.2020.109256>

- Hartono, W., Kodrat, D. S., Tambunan, D. B., Pramana, I. E., & Alexander, J. R. (2023). Empirical Research: The Impact of Food Security on Economic Growth (Case Study in Indonesia). *Business and Accounting Research (IJEBAR) Peer Reviewed-International Journal*, 7. <https://jurnal.stie-aas.ac.id/index.php/IJEBAR>
- IPCC (Intergovernmental Panel on Climate Change). (2014). *Climate Change 2014: Impacts, Adaptation, and Vulnerability*.
- Joseph, M., Moonsammy, S., Davis, H., Warner, D., Adams, A., & Timothy Oyedotun, T. D. (2023). Modelling climate variabilities and global rice production: A panel regression and time series analysis. *Heliyon*, 9(4). <https://doi.org/10.1016/j.heliyon.2023.e15480>
- Lobell, D. B., Schlenker, W., & Costa-Roberts, J. (2011). Climate trends and global crop production since 1980. *Science*, 333(6042), 616–620. <https://doi.org/10.1126/science.1204531>
- Lu, B., Charlton, M., Harris, P., & Fotheringham, A. S. (2014). Geographically weighted regression with a non-Euclidean distance metric: A case study using hedonic house price data. *International Journal of Geographical Information Science*, 28(4), 660–681. <https://doi.org/10.1080/13658816.2013.865739>
- Ma'aruf, A. (2015). *Metodologi Penelitian Kuantitatif* (Cetakan I). Aswaja Pressindo.
- Molotoks, A., Smith, P., & Dawson, T. P. (2021). Impacts of land use, population, and climate change on global food security. *Food and Energy Security*, 10(1). <https://doi.org/10.1002/fes3.261>
- Oyelami, L. O., Edewor, S. E., Folorunso, J. O., & Abasilim, U. D. (2023). Climate change, institutional quality and food security: Sub-Saharan African experiences. *Scientific African*, 20. <https://doi.org/10.1016/j.sciaf.2023.e01727>
- R. L., M., & Kulkarni, N. (2024). Does the financialization of agricultural commodities impact food security? An empirical investigation. *Borsa Istanbul Review*, 24(2), 280–291. <https://doi.org/10.1016/j.bir.2024.01.001>
- Rachman, B., Ariningsih, E., Sudaryanto, T., Ariani, M., Septanti, K. S., Adawiyah, C. R., Ashari, Agustian, A., Saliem, H. P., Tarigan, H., Syahyuti, & Yuniarti, E. (2022). Sustainability status, sensitive and key factors for increasing rice production: A case study in West Java, Indonesia. *PLoS ONE*, 17(12 December). <https://doi.org/10.1371/journal.pone.0274689>

- Research Institute (IFPRI), I. F. P. (2009). *Climate change: Impact on agriculture and costs of adaptation*. <https://doi.org/10.2499/0896295354>
- Romer, P. M. (1990). *Endogenous Technological Change*.
- Schneider, U. A., Havlík, P., Schmid, E., Valin, H., Mosnier, A., Obersteiner, M., Böttcher, H., Skalský, R., Balkovič, J., Sauer, T., & Fritz, S. (2011). Impacts of population growth, economic development, and technical change on global food production and consumption. *Agricultural Systems*, 104(2), 204–215. <https://doi.org/10.1016/j.agsy.2010.11.003>
- Scott, D. W. (1979). On Optimal and Data-Based Histograms. In *Source: Biometrika* (Vol. 66, Issue 3). <https://about.jstor.org/terms>
- Sifriyani, Budiantara, I. N., Mardianto, M. F. F., & Asnita. (2024). Determination of the best geographic weighted function and estimation of spatio temporal model – Geographically weighted panel regression using weighted least square. In *MethodsX* (Vol. 12). Elsevier B.V. <https://doi.org/10.1016/j.mex.2024.102605>
- Solow, R. M. (1956). A Contribution to the Theory of Economic Growth. In *Source: The Quarterly Journal of Economics* (Vol. 70, Issue 1).
- Suryanto, S., Trinugroho, I., Susilowati, F., Aboyitungiye, J. B., & Hapsari, Y. (2023). The Impact of Climate Change, Economic Growth, and Population Growth on Food Security in Central Java Indonesia. *Nature Environment and Pollution Technology*, 22(2), 1017–1022. <https://doi.org/10.46488/NEPT.2023.v22i02.048>
- Sutardi, Apriyana, Y., Rejekiningrum, P., Alifia, A. D., Ramadhani, F., Darwis, V., Setyowati, N., Setyono, D. E. D., Gunawan, Malik, A., Abdullah, S., Muslimin, Wibawa, W., Triastono, J., Yusuf, Arianti, F. D., & Fadwiwati, A. Y. (2023). The Transformation of Rice Crop Technology in Indonesia: Innovation and Sustainable Food Security. In *Agronomy* (Vol. 13, Issue 1). MDPI. <https://doi.org/10.3390/agronomy13010001>
- Syahputra, R. (2017). Analisis Faktor-Faktor Yang Mempengaruhi Pertumbuhan Ekonomi Di Indonesia. *Jurnal Samudra Ekonomika*, 1(2), 183–191.
- Umar, N. (2022). *Metode Penelitian Kuantitatif*.
- Unat, E. (2020). A Review Of Malthusian Theory Of Population Under The Scope Of Human Capital. In *Focus on Research in Contemporary Economics (FORCE)* (Vol. 1, Issue 2). <http://forcejournal.org/index.php/force/about>
- van Dijk, M., Morley, T., Rau, M. L., & Saghai, Y. (2021). A meta-analysis of projected global food demand and population at risk of hunger for the period