

## DAFTAR PUSTAKA

- [1] Djalante, R. 2018. Review article : A systematic literature review of research trends and authorships on natural hazards, disasters, risk reduction and climate change in Indonesia. *Nat. Hazards Earth Syst.Sci.* **18**, pp.1785-1810.
- [2] C.M. Godde., D. Mason-D'Croz., D.E. Mayberry., P.K. Thornton., dan M. Herrero. 2021. Impacts of climate change on the livestock food supply chain; a review of the evidence. *Global Food Security.* Vol. 28, ISSN 2211-9124.
- [3] Alwreikat,L.M., dan Lananan,F. 2022. Assesing the status of climate change and consequences: Global and local perspectives. *International Journal of Applied Research.* **8**(2), pp.461-466.
- [4] Song, X., Wang, D., Zhang, X., He, Y., dan Wang, Y. 2022. A comparison of the operation of China's carbon trading market and energy market and their spillover effects. *Renewable and Sustainable Energy Reviews.* Vol. **168**. ISSN 1364-0321.
- [5] Fernando, Z.J., Anditya, A.W., dan Candra. S. 2023. Green Economy for Green Victimology: Preventing Environmental Crime and Protecting Victims Through Sustainable Economic Policies. *IOP Conference Series: Earth and Environmental Science. Sci.* **1270**(1).

- [6] Basuki, T.M., etc. 2022. Improvement of Integrated Watershed Management in Indonesia for Mitigation and Adaptation to Climate Change : A Review. **14**(16).
- [7] Kilian, L., dan Lutkepohl, H. 2017. *Struktural Vector Autoregrresive Analysis (Themes in Modern Econometrics)*. Cambridge University Press.
- [8] Brueckner, M., dan Vespignani, J. 2021. COVID-19 Infection and the Performance of the Stock Market : An Empirical Analysis for Australia. *The Economic Society of Australia*. **40**(3). pp. 173-193.
- [9] Jiang, W., dan Yu, Q. 2023. Carbon emissions and economic growth in China: Based on mixed frequency VAR analysis. *Renewable and Sustainable Energy Reviews*. **Vol. 183**, ISSN 1364-0321.
- [10] Agathokleous, E., Frei, M., Knopf, O.M. et al. Adapting crop production to climate change and air pollution at different scales. *Nat Food*. **4**, pp. 854-865.
- [11] Litterman, R.P. 1985. A Bayesian Procedure for Forecasting with Vector Autoregressions and Forecasting with Bayesian Vector Autoregressions. Federal Reserve Bank of Minneapolis.
- [12] Litterman, R.B., 1986. *Forecasting with Bayesian vector autoregressions*. J. Bus. Econ. Stat. Vol.4, No. 1. pp. 25-38.
- [13] Devianto, D., Yollanda, M., Maryanti, S., Maiyastri., Asdi, Y., dan Wahyuni, E. 2023. The Bayesian vector autoregressive model as an analysis of the government expenditure shock while the covid-19 pandemic to macroeconomics factors. *Journal of Open Innovation: Technology, Market, and Complexity*. **Vol.9**.

- [14] Koop, G.M., dan Korobilis, D. 2010. Bayesian multivariate time series methods for empirical macroeconomics. *Found. Trends Econ.* **3**(4). pp.267-358.
- [15] Ma, J., Shang, Y., Zhang, H. 2021. Application of Bayesian vector autoregressive model in regional economic forecast. *Complexity*. pp.1-16.
- [16] Huber, F., and Feldkircher, M. 2019. Adaptive shrinkage in bayesian vector autoregressive models. *J. Bus. Econ. Stat.* **37**(1). pp.27-39.
- [17] Ma, J., Shang, Y., dan Zhang, H. 2021. Application of Bayesian Vector Autoregressive Model in Regional Economic Forecast. *Hindawi.Complexity*. **Vol. 2021**.
- [18] Gupta, R., dan Sichei, M.M. 2006. A Bvar model for the South African economy. *South Afr. J. Econ.* **Vol. 74**. pp.391-409.
- [19] Sugita, K. 2022. Forecasting with bayesian vector autoregressive models: comparison of direct and iterated multistep methods. *Asian J. Econ. Bank.* **6**(2). pp.142-154.
- [20] Akmalla, H.A. 2022. The Impact of Climate Change On Agriculture in Indonesia and Its Strategies: A Systematic Review. *Agritepa*. **9**(1). p-ISSN. 2407-1315.
- [21] Rakhim, R., dan Pattipeilohy, W.J. 2022. Identification of Changes in Seasonal Patterns and Frequency Distribution of Rainfall in Monokwari. **3**(5). pp.35-43. p-ISSN 2716-0130.
- [22] Pinontoan et al. (2022). Perubahan Iklim dan Pemanasan Global. Deepublish.

- [23] Intergovernmental Panel on Climate Change (IPCC). (2014). *Climate Change 2014: Synthesis Report*. Contribution of Working Groups I, II and III to the Fifth Assessment Report of the Intergovernmental Panel on Climate Change. IPCC.
- [24] Diffenbaugh, N. S., Singh, D., & Mankin, J. S. (2018). Unprecedented climate events: Historical changes, aspirational targets, and national commitments. *Science Advances*, 4(2), eaao3354.
- [25] Alisjahbana, A. S., & Busch, J. M. (2017, Mei 4). Forestry, Forest Fires, and Climate Change in Indonesia. *Bulletin of Indonesian Economic Studies*, 53(2), 111–136.<https://doi.org/10.1080/00074918.2017.1365404>.
- [26] Kondratenko, T. (2022, Desember 28). *Is global warming merely a natural cycle?* dw.com. in Subsistence Fishing Communities throughout Micronesia: A Narrative Review. Weather, Climate, and Society; American Meteorological Society. <https://doi.org/10.1175/wcas-d-21-0169.1>.
- [27] Wunderling, N., Donges, J. F., Kurths, J., and Winkelmann, R.: Interacting tipping elements increase risk of climate domino effects under global warming, *Earth Syst. Dynam.*, 12, 601–619, <https://doi.org/10.5194/esd-12-601-2021>, 2021.
- [28] Brockwell, P. J., & Davis, R. A. (2002). *Introduction to Time Series and Forecasting*. Springer.
- [29] Wei, W. W. S. (2006). *Time Series Analysis: Univariate and Multivariate Methods*. Pearson.
- [30] Durbin, J., & Koopman, S. J. (2012). *Time Series Analysis by State Space Methods*. Oxford University Press.

- [31] Hair, J. F., Black, W. C., Babin, B. J., & Anderson, R. E. (2019). *Multivariate Data Analysis* (8th ed.). Cengage Learning.
- [32] Johnson, R. A., & Wichern, D. W. (2007). *Applied Multivariate Statistical Analysis*. Pearson.
- [33] Box, G. E. P., Jenkins, G. M., & Reinsel, G. C. (2015). *Time Series Analysis: Forecasting and Control*. Wiley.
- [34] Shumway, R. H., & Stoffer, D. S. (2017). *Time Series Analysis and Its Applications: With R Examples*. Springer.
- [35] Kilian, L., & Lütkepohl, H. (2017). *Structural Vector Autoregressive Analysis*. Cambridge University Press.
- [36] Dickey, D. A., & Fuller, W. A. (1979). Distribution of the Estimators for Autoregressive Time Series with a Unit Root. *Journal of the American Statistical Association*, **74**(366a), 427-431.
- [37] Johansen. 1998. Statistical Analysis of Cointegration Vector. *Journal of Economic Dynamics and Control*, **12**(2-3), 231-254.