

DAFTAR PUSTAKA

- Adams, R. M., Chen, C. C., McCarl, B. A., & Weiher, R. F. (1999). The economic consequences of ENSO events for agriculture. *Climate Research*, 13(3), 165-172.
- Anderson, W. B., Han, E., Baethgen, W., Goddard, L., Muñoz, Á. G., & Robertson, A. W. (2020). The Madden-Julian Oscillation Affects Maize Yields Throughout the Tropics and Subtropics. *Geophysical Research Letters*, 47(11), e2020GL087004.
- Lobell, D. B., Schlenker, W., & Costa-Roberts, J. (2011). Climate trends and global crop production since 1980. *Science*, 333(6042), 616-620.
- Asnawi, R. (2015). Perubahan iklim dan kedaulatan pangan di Indonesia. Tinjauan produksi dan kemiskinan. *Sosio Informa*, 1(3).
- Battisti, D. S., & Sarachik, E. S. (1995). Understanding and predicting ENSO. *Reviews of Geophysics*, 33(S2), 1367-1376.
- BPS, B. P. S (2023). Impor Padi menurut Negara Asal Utama, 2017-2023-Tabel Statistik. Badan Pusat Statistik. <https://www.bps.go.id/id/statistics-table/1/MTA0MyMx/impor-padi-menurut-negara-asal-utama-2017-2023.html>
- Chang, S., Tillema, V., & Scherr, D. (2002). A "percent correction" formula for evaluation of mixing studies.. *American journal of clinical pathology*, 117 1, 62-73 . <https://doi.org/10.1309/RREK-8L6M-D2KC-HWLH>.
- Chiew, F. H., Piechota, T. C., Dracup, J. A., & McMahon, T. A. (1998). El Nino/Southern Oscillation and Australian rainfall, streamflow and drought: Links and potential for forecasting. *Journal of hydrology*, 204(1-4), 138-149.
- Efendi, E., & Purwandani, A. (2013). Korelasi Asian Monsun, El Nino South Oscillation dan Indian Ocean Dipole terhadap Variabilitas Curah Hujan di Propinsi Lampung. *AQUASAINS*, 2(1), 107-112.
- Evana, L., Sobri, E, and Eddy, H, (2008). Pengembangan Model Prediksi Madden Julian Oscillation (MJO) Berbasis Pada Hasil Analisis Data Real Time Multivariate MJO (RMM1 dan RMM2). *J. Agromet*, 22 (2), 144-159.

- Gottschalck, J., & Higgins, W. (2008). Madden Julian oscillation impacts. *NOAA Climate Prediction Center*. [http://www.cpc.ncep.noaa.gov/products/precip/CWlink/MJO/MJO_1page_factsheet.pdf].
- Ambardini, R. (2009). *Konsiderasi Pemerintah Amerika Serikat dalam Kesepakatan Kerjasama Pemanfaatan Energi Nuklir Amerika Serikat-India* (Doctoral dissertation, UNIVERSITAS AIRLANGGA).
- Higgins, R., & Shi, W. (2001). Intercomparison of the principal modes of interannual and intraseasonal variability of the North American Monsoon system. *Journal of Climate*, 14(3), 403-417.
- Kurniawan, R. (2016). *Analisis regresi*. Prenada Media.
- Madden, R. A., & Julian, P. R. (1972). Description of global-scale circulation cells in the tropics with a 40–50 day period. *Journal of Atmospheric Sciences*, 29(6), 1109-1123.
- NOAA, N. (2016). El Niño and La Niña: Frequently asked questions. National Oceanic Atmospheric Administrations. <https://www.climate.gov/news-features/understanding-climate/el-ni%C3%B1o-and-la-ni%C3%B1a-frequently-asked-questions>
- Paipan, S., & Abrar, M. (2020). Analisis kondisi ketergantungan impor padi di Indonesia. *Jurnal Perspektif Ekonomi Darussalam (Darussalam Journal of Economic Perspec*, 6(2), 212-222.
- Pandia, F. S., Sasmito, B., & Sukmono, A. (2019). Analisis pengaruh angin Monsun terhadap perubahan curah hujan dengan penginderaan jauh (studi kasus: PROVINSI JAWA TENGAH). *Jurnal Geodesi Undip*, 8(1), 278-287.
- Podesta, G., Letson, D., Messina, C., Royce, F., Ferreyra, R. A., Jones, J., ... & O'Brien, J. J. (2002). Use of ENSO-related climate information in agricultural decision making in Argentina: a pilot experience. *Agricultural Systems*, 74(3), 371-392.
- Prasad, R., Shivay, Y. S., & Kumar, D. (2017). Current status, challenges, and opportunities in rice production. *Rice production worldwide*, 1-32.

- Rojas, O., Li, Y., & Cumani, R., (2014) Understanding the drought impact of El Niño on the global agricultural areas: An assessment using FAO's Agricultural Stress Index (ASI).
- Saniyah, K., Anggraeni, R., & Nur, D. M. M. (2024). Dampak La Nina dan El Nino Bagi Kehidupan Masyarakat Indonesia. *MERDEKA: Jurnal Ilmiah Multidisiplin*, 1(5), 69-75.
- Septicorini, E. P. 2009. Identifikasi Fenomena ENSO (El Nino Southern Oscillation) dan IOD (Indian Ocean Dipole) Terhadap Dinamika Waktu Tanam Padi di Daerah Jawa Barat (Studi Kasus Kabupaten Indramayu dan Cianjur). Bogor. Institut Pertanian Bogor.
- Sitompul, Z., & Nurjani, E. (2013). Pengaruh el nino southern oscillation (ENSO) terhadap curah hujan musiman dan tahunan di Indonesia. *Jurnal Bumi Indonesia*, 2(1).
- Surmaini, E., Runtunuwu, E., & Las, I. (2011). Upaya sektor pertanian dalam menghadapi perubahan iklim. *Jurnal Litbang Pertanian*, 30(1), 1-7.
- Trenberth, K. E. (1997). The definition of el nino. *Bulletin of the American Meteorological Society*, 78(12), 2771-2778.
- Webster P.J. dkk., 1998. Monsuns: Processes, Predictability, and the Prospects for Prediction, *Journal of Geophysical Research*, Vol. 103, No. C7, Hal. 14451-14510.
- Webster, P. J., & Yang, S. (1992). Monsoon and ENSO: Selectively interactive systems. *Quarterly Journal of the Royal Meteorological Society*, 118(507), 877-926.
- Wheeler, M. C., & Hendon, H. H. (2004). An All-Season Real-Time Multivariate MJO Index Development of an Index for Monitoring and Prediction. *Monthly Weather Review*, 132(8), 1917-1932
- Wibisana, B., Firmansyah, F., Pratama, Y. H., & Purnomo, H. (2024). Forecasting of Rice Production Using a Linear Regression and Polynomial Regression. *Journal of Informatics and Communication Technology (JICT)*, 6(1), 33-41.