

DAFTAR PUSTAKA

- Amanaka, M.A.D.Y., 2021, Diurnal Land – Sea Rainfall Peak Migration over Sumatera Island , Indonesian Maritime Continent , Observed by TRMM Satellite and Intensive Rawinsonde Soundings, *Monthly Weather Review*, Hal. 2021–2039.
- Ariska, M., Irfan, M., Iskandar, I., 2024, Spatio-Temporal Variations of Indonesian Rainfall and Their Links to Indo-Pacific Modes, *MDPI*
- Arrashid, H., Sucahyono, D., Haryanto, Y.D., Qomariyatuazzamzami, L.N., 2023, Kondisi Dinamika Atmosfer Saat Hujan Lebat Di Atmospheric Dynamic Condition During Heavy Rainfall In South Kalimantan (Period 12 – 17, *Buletin Meteorologi, Klimatologi, dan Geofisika*, Vol. 4, Hal. 32–44.
- Aslam, A.A., 2018, Rainfall over the Maritime Continent : key processes , scale interactions and model representation, *Royal Meteorological society*, Vol. 2, DOI: 10.1002/wea.7731.
- Asmita, A.S., Malago, J.D., 2023, Perbandingan Divergensi dan Vortisitas Model ECMWF dan Luaran SATAID saat Kejadian Hujan di Mamuju, *Jurnal Fisika Unand*, Vol. 12, Hal. 658–665.
- Ayala, J.J.H., Tejeda, and R.M., 2023, Examining the Spatiotemporal Changes in the Annual, Seasonal, and Daily Rainfall Climatology of Puerto Rico, *MDPI*, Hal. 1–14.
- Bogning, S., Frappart, F., Ebode, V.B., Onguene, R., Mahé, G., Tchilibou, M., Jacques, É., Braun, J., 2025, Consistent Coupled Patterns of Teleconnection Between Rainfall in the Ogooué River Basin and Sea Surface Temperature in Tropical Oceans, *MDPI*, Hal. 4–6.
- Chopra, G., Unni, V.R., Venkatesan, P., Vallejo-bernal, S.M., Marwan, N., Kurths, J., Sujith, R.I., 2024, Community structure of tropics emerging from spatio-temporal variations in the Intertropical Convergence Zone dynamics, *scientificreports* Hal. 1–14.
- Gede, I.D., Pandawana, A., Tanaka, T., Osawa, T., As-syakur, A.R., Sudiana, M., 2019, Characteristics of Diurnal Rainfall Cycle Over Java as seen by the TRMM Precipitation Radar, *International Journal of Environment and Geosciences*, Vol. 3, Hal. 17–25.
- Huang, W.R., Koralegedara, S.B., Tung, P.H., Chiang, T.Y., 2023, Seasonal changes in diurnal rainfall over Sri Lanka and possible mechanisms, *Atmospheric Research*, Vol. 286, Hal. 106692, DOI: 10.1016/j.atmosres.2023.106692.

- Ian, J.I.A.N.U.A.Q., 2007, Why Precipitation Is Mostly Concentrated over Islands in the Maritime Continent, *Journal Of The Atmospheric Sciences*, Hal. 1428–1441, DOI: 10.1175/2007JAS2422.1.
- Ichikawa, H., 2006, Time – Space Characteristics of Diurnal Rainfall over Borneo and Surrounding Oceans as Observed by TRMM-PR, *Journal of Climate*, Hal. 1238–1261.
- John M. Wallace, P.V.H., n.d., Atmospheric Science, *Second Edition*.
- Jr, R.A.H., 2012, Orographic Effects On Precipitating Clouds, *Reviews of Geophysics*, Hal. 1–47, DOI: 10.1029/2011RG000365.1.Introduction.
- Kawano, T., Kawamura, R., 2020, Genesis and Maintenance Processes of a Quasi-stationary Convective Band that Produced Record-Breaking Precipitation in Northern Kyushu , Japan on 5 July 2017, *Journal of the Meteorological Society of Japan*, Vol. 98, Hal. 673–690, DOI: 10.2151/jmsj.2020-033.
- Maharani, S., Ratnawati, H.I., Lubis, A.M., 2025, Hubungan ENSO-IOD terhadap Curah Hujan dan Suhu Permukaan Laut di Perairan Bengkulu, *Buletin Oseanografi Marina*, Vol. 14, Hal. 284–298, DOI: 10.14710/buloma.v14i2.69693.
- Maulida, N.P., Ariska, M., Akhsan, H., 2025, Rainfall Characteristics in Kalimantan Island During ENSO and IOD Phases : Insights from Composite Analysis, *Jurnal Ilmu Fisika* , Vol. 17, Hal. 88–100.
- Narulita, I., Penelitian, P., Lipi, G., Lipi, K., Sangkuriang, J., 2017, Pengaruh ENSO dan IOD pada Variabilitas Curah Hujan di DAS Cerucuk , Pulau Belitung ENSO and IOD Impact to Rainfall Variability on Cerucuk Watershed , Belitung Island, *Jurnal Tanah dan Iklim*, Vol. 41, Hal. 45–60.
- Nuryanto, D.E., 2012, Indonesia Secara Spasial Berbasis Hasil Analisis Data Relationship Between Indo-Australian Monsoon With Seasonal Rainfall, *Jurnal Meteorologi Dan Geofisika*, Hal. 91–102.
- Pothapakula, P.K., Primo, C., Sørland, S., Ahrens, B., 2020, The synergistic impact of ENSO and IOD on Indian summer monsoon rainfall in observations and climate simulations – an information theory perspective, *Earth System Dynamics*, Hal. 903–923.
- Sa’adi, Z., 2021, De ning Climate Zone of Borneo based on Cluster Analysis, Research Square, Hal. 0–32.
- Sari, A.Y., Marzuki, M., 2025, Diurnal Rainfall Variability in Kalimantan : Insights From Precipitation Amount , Frequency , Intensity , and Duration, *International Journal of Climatology*, Hal. 1–17, DOI: 10.1002/joc.70081.

- Spensberger, C., Konstali, K., Spengler, T., 2025, Moisture transport axes : a unifying definition for tropical moisture exports , atmospheric rivers , and warm moist intrusions, *Weather and Climate Dynamics*, Hal. 431–446.
- Susanto, A. dan, 2003, Identification Of Three Dominant Rainfall Regions Within Indonesia And Their Relationship To Sea Surface, *International Journal Of Climatology*, Vol. 1452, Hal. 1435–1452, DOI: 10.1002/joc.950.
- Takahashi, H.G., 2016, Seasonal and Diurnal Variations in Rainfall Characteristics over the Tropical Asian Monsoon Region Using TRMM-PR Data, *SOLA*, Vol. 12, Hal. 22–27, DOI: 10.2151/sola.12A-005.
- Wahid, M.A., 2017, Mengidentifikasi Besar Kecepatan Angin dan Energinya Melalui Data Ncep/Ncar Reanalysis dan 5 Stasiun Bmkg di Provinsi Aceh, *Jurnal Phi*, Vol. 3, Hal. 1–10.
- Wulandari, A.V., Damanik, R.A., Damayanti, R.H., Rizkiafama, V.A., Tika, J., 2025, Journal of Engineering Technology and Applied Physics The Interaction of Australian Winter Monsoon and East Asian Summer Monsoon and Its Impacts on Convergence Around, *Journal of Engineering Technology and Applied Physics*, Vol. 7, Hal. 15–18.
- Zhu, L., Meng, Z., Zhang, F., Markowski, P.M., 2017, The influence of sea- and land-breeze circulations on the diurnal variability in precipitation over a tropical island, *Atmospheric Chemistry and Physics*, Hal. 13213–13232.

