

DAFTAR PUSTAKA

- Ahrens, C. D. (2013). Meteorology Today: An Introduction To Weather, Climate, And The Environment. In *Jurnal Kolaboratif Sains* (Issue 5). Brooks Cole.
- Alduchov, O. A., & Eskridge, R. E. (1996). Improved Magnus Form Approximation Of Saturation Vapor Pressure. *Journal Of Applied Meteorology*, 35, 601–609.
- Allen, R. G., Pereira, L. S., Raes, D., & Smith, M. (1998). Crop Evapotranspiration-Guidelines For Computing Crop Water Requirements-Fao Irrigation And Drainage Paper 56. *Fao - Food And Agriculture Organization Of The United Nations, Rome*. .
- Denzel Religi, M., Nila Ziyana Cholidah, N., Rena Anggia Sari, R., Azizah, V., Masitoh, F., & Setiawan Yuliano, F. (2023). Analisis Evapotranspirasi Pada Waduk Bening Di Sub Das Brantas. *Geomedia: Majalah Ilmiah Dan Informasi Kegeografian*, 21(1), 10–18.
- Dhingra, G. (2023). *Analysis Of The Factors Affecting Evapotranspiration*.
- Elemo, E. O., Ogobor, E. A., Ayantunji, B. G., Mangete, O. E., Alagbe, G. A., Abdulkareem, M. L., Obarolo, A. E., & Onuh, B. O. (2021). Relationship Between Relative Humidity And The Dew Point Temperature In Abuja, Nigeria. *Open Access Library Journal*, 8(12), 1–13.
- Fadholi, A. (2013). Uji Perubahan Rata-Rata Suhu Udara Dan Curah Hujan Di Kota Pangkalpinang. *Jurnal Matematika, Sains, Dan Teknologi*, 14(1), 11–25.
- Gunawan, S., Dwiridal, L., Buyung Arifin, I., & Rahmatia, F. (2022). Effect Of Air Temperature, Air Humidity, And Air Pressure On Rainfall Based On Measurement Result In Kototabang. *Jurnal Berkala Ilmiah Fisika*, 15(2), 96–104.

- Herianto, Hidayat, A. K., & Romdani, A. (2016). Evapotranspirasi Referensi Dua Daerah Di Jawa Barat Untuk Analisis Perencanaan Kebutuhan Air Irigasi. *Jurnal Siliwangi Seri Sains Dan Teknologi*, 2(2), 138–142.
- Hess, S. L. (2000). Introduction To Theoretical Meteorology. In *Jurnal Kolaboratif Sains* (Issue 5). International Thomson Publisher.
- Kahfi, M., Falgenti, K., Rizqi, L. D., Megawulan, D., Iqbal, M., & Furqon, F. (2023). Analisis Pengaruh Suhu Udara Rata-Rata Terhadap Kelembaban Di Wilayah Dki Jakarta Menggunakan Regresi Linear. *Conference On Electrical Engineering, Informatics, Industrial Technology, And Creative Media*, 3(1), 1–010.
- Listia, E., Pradiko, I., Syarovy, M., Hidayat, F., Ginting, E. N., & Farrasati, R. (2019). Pengaruh Ketinggian Tempat Terhadap Performa Fisiologis Tanaman Kelapa Sawit (*Elaeis Guineensis* Jacq). *Jurnal Tanah Dan Iklim*, 43(1), 33–42.
- Makar, R. S., Shahin, S. A., El-Nazer, M., Wheida, A., & Abd El-Hady, M. (2022). Evaluating The Impacts Of Climate Change On Irrigation Water Requirements. *Sustainability (Switzerland)*, 14(22).
- Malino, C. R., Arsyad, M., & Palloan, P. (2021). Analisis Parameter Curah Hujan Dan Suhu Udara Di Kota Makassar Terkait Fenomena Perubahan Iklim. *Jurnal Sains Dan Pendidikan Fisika*, 17(2), 139–145.
- Massmann, A., Gentine, P., & Lin, C. (2019). When Does Vapor Pressure Deficit Drive Or Reduce Evapotranspiration? *Journal Of Advances In Modeling Earth Systems*, 11(10), 3305–3320.
- Naumann, G., Alfieri, L., Wyser, K., Mentaschi, L., Betts, R. A., Carrao, H., Spinoni, J., Vogt, J., & Feyen, L. (2018).

Global Changes In Drought Conditions Under Different Levels Of Warming. *Geophysical Research Letters*, 45(7), 3285–3296.

Nurhayati. (2016). Pengaruh Kecepatan Angin Terhadap Evapotranspirasi Berdasarkan Metode Penman Di Kebun Stroberi Purbalingga. *Elkawanie: Journal Of Islamic Science And Technology*, 2(1), 21–28.

Putra, F. (2023). *Pendugaan Evapotranspirasi Menggunakan Data Temperatur Di Kelurahan Cupak Tengah Kecamatan Pauh Kota Padang*. Universitas Andalas.

Rahayuningtyas, A., & Intan Kuala, S. (2016). Pengaruh Suhu Dan Kelembaban Udara Pada Proses Pengeringan Singkong (Studi Kasus: Pengering Tipe Rak). *Ethos (Jurnal Penelitian Dan Pengabdian Masyarakat)*, 4(1), 99–104.

Rahman, M. N., Azim, S. A., Jannat, F. A., Hasan Rony, M. R., Ahmad, B., & Sarkar, M. A. R. (2023). Quantification Of Rainfall, Temperature, And Reference Evapotranspiration Trend And Their Interrelationship In Sub-Climatic Zones Of Bangladesh. *Heliyon*, 9(9).

Razzaq, R. N., & Defrianto. (2024). Analysis Of Temperature Patterns In Pekanbaru City Using Fractals And Artificial Neural Networks Based On Monthly Temperature Data. *Indonesian Physics Communication*, 21(1), 79–90.

Rogers, R. R., & Yau, M. K. (1989). A Short Course In Cloud Physics. In *Pergamon Press* (3rd Ed., Issue 1). Pergamon Press.

Rusmayadi, G., Silamat, E., Abidin, Z., Anripa, N., Rubijantoro, S., & Sitopu, J. W. (2024). Analisis Dampak Perubahan Iklim Terhadap Produktivitas Tanaman Pangan. *Jurnal Review Pendidikan Dan Pengajaran*, 7(3), 1–8.

- Supangat, A. B. (2016). Analisis Perubahan Nilai Pendugaan Evapotranspirasi Potensial Akibat Perubahan Iklim Di Kawasan Hutan Tanaman Eucalyptus Pellita. *Prosiding Seminar Nasional Geografi*, 112–122.
- Wallace, J. M., & Hobbs, P. V. (2006). Atmospheric Science: An Introductory Survey. In *Jurnal Kolaboratif Sains* (Issue 5). University Of Washington.
- Wirawan, J., Idkham, M., & Chairani, S. (2013). Analisis Evapotranspirasi Dengan Menggunakan Metode Thornthwaite, Blaney Criddle, Hargreaves, Dan Radiasi. *Rona Teknik Pertanian*, 6(2), 451–457.
- World Meteorological Organization (Wmo). (2008). *Guide To Meteorological Instruments And Methods Of Observation*.
- Yanto. (2011). Model Evapotranspirasi Pada Vegetasi Dengan Ketebalan Kanopi Yang Bervariasi. *Dinamika Rekayasa*, 7(1), 17–22.
- Yousif, T. A., & Tahir, H. M. M. (2013). The Relationship Between Relative Humidity And The Dew Point Temperature In Khartoum State, Sudan. *Journal Of Applied And Industrial Sciences*, 1(5), 20–23.
- Zotarelli, L., Dukes, M. D., Romero, C. C., Migliaccio, K. W., & Morgan, K. T. (2024). Step By Step Calculation Of The Penman-Monteith Evapotranspiration (Fao-56 Method) 1. *Ifas Extension University Of Florida*, 2–10.