

DAFTAR PUSTAKA

- A, S. (2014). Demam Berdarah Dengue (DBD). *Medula*, 2(2), 1–15.
- Adolph, R. (2016). 済無No Title No Title No Title. 1–23.
- Astuti, E. P., Dhewantara, P. W., Prasetyowati, H., Ipa, M., Herawati, C., & Hendrayana, K. (2019). Paediatric dengue infection in Cirebon, Indonesia: A temporal and spatial analysis of notified dengue incidence to inform surveillance. *Parasites and Vectors*, 12(1), 1–12. <https://doi.org/10.1186/s13071-019-3446-3>
- Bone, T., Kaunang, W. P. J., & Langi, F. (2021). Hubungan antara curah hujan, suhu udara dan kelembaban dengan kejadian demam berdarah dengue di kota manado tahun 2015-2020. *Kesmas*, 10(5), 36–45. <https://ejournal.unsrat.ac.id/index.php/kesmas/article/view/35109>
- Caldwell, J. M., LaBeaud, A. D., Lambin, E. F., Stewart-Ibarra, A. M., Ndenga, B. A., Mutuku, F. M., Krystosik, A. R., Ayala, E. B., Anyamba, A., Borbor-Cordova, M. J., Damoah, R., Grossi-Soyster, E. N., Heras, F. H., Ngugi, H. N., Ryan, S. J., Shah, M. M., Sippy, R., & Mordecai, E. A. (2021). Climate predicts geographic and temporal variation in mosquito-borne disease dynamics on two continents. *Nature Communications*, 12(1), 1–13. <https://doi.org/10.1038/s41467-021-21496-7>
- Carnegie, M. D. A., & Chairani, C. (2023). Perbandingan Long Short Term Memory (LSTM) dan Gated Recurrent Unit (GRU) Untuk Memprediksi Curah Hujan. *Jurnal Media Informatika Budidarma*, 7(3), 1022. <https://doi.org/10.30865/mib.v7i3.6213>
- Chen, X., & Moraga, P. (2025). Forecasting dengue across Brazil with LSTM neural networks and SHAP-driven lagged climate and spatial effects. *BMC Public Health*, 25(1). <https://doi.org/10.1186/s12889-025-22106-7>
- Depkes RI. (2010). Demam Berdarah Dengue. *Buletin Jendela Epidemiologi*, 2.
- Fernando, M., & R.M, N. U. R. (2023). How Do Climate Variables Affect the Transmission of Dengue Infection in South and Southeast Asia: A Scoping Review. *Asian Journal of Interdisciplinary Research*, 6(1), 25–41. <https://doi.org/10.54392/ajir2314>
- Fitriana, B. R. (2019). Hubungan Faktor Suhu Dengan Kasus Demam Berdarah Dengue (Dbd) Di Kecamatan Sawahan Surabaya. *The Indonesian Journal of Public Health*, 13(1), 85. <https://doi.org/10.20473/ijph.v13i1.2018.85-97>
- Fitriyah, L. (2019). Pemodelan Penderita Demam Berdarah Dengue (DBD) di Kabupaten Gresik Menggunakan Arima dan Regresi Nonparametrik Kernel. *Journal of Chemical Information and Modeling*, 53(9), 1689–1699.
- Ghaisani, N. P., Sulistiawati, S., & Lusida, M. L. I. (2021). Correlation Between Climate Factors With Dengue Hemorrhagic Fever Cases in Surabaya 2007 – 2017. *Indonesian Journal of Tropical and Infectious Disease*, 9(1), 39. <https://doi.org/10.20473/ijtid.v9i1.16075>
- Ilmu, J., & Vol, P. (2025). 1, 2, 3. 5(1), 109–115.
- Kemenkes RI. (2022). Profil Kesehatan Indonesia 2021. In *Pusdatin.Kemenkes.Go.Id*.
- Kesetyaningsih, T. W., Andarini, S., Sudarto, & Pramoedyo, H. (2018).

- Determination of environmental factors affecting dengue incidence in Sleman District, Yogyakarta, Indonesia. *African Journal of Infectious Diseases*, 12(Special Issue 1), 13–25. <https://doi.org/10.2101/Ajid.12v1S.3>
- Lestari, N. A., Tyasnurita, R., Vinarti, R. A., & Anggraeni, W. (2021). Long Short-Term Memory forecasting model for dengue fever cases in Malang regency, Indonesia. *Procedia Computer Science*, 197(2021), 180–188. <https://doi.org/10.1016/j.procs.2021.12.131>
- Mehta, A. M., & Patel, K. S. (2024). LSTM-based Forecasting of Dengue Cases in Gujarat: A Machine Learning Approach. *Indian Journal Of Science And Technology*, 17(7), 635–642. <https://doi.org/10.17485/ijst/v17i7.2748>
- Mulia, Y. (2016). 濟無No Title No Title No Title. 1–23.
- Nguyen, V. H., Tuyet-Hanh, T. T., Mulhall, J., Van Minh, H., Duong, T. Q., Van Chien, N., Nhung, N. T. T., Lan, V. H., Minh, H. B., Cuong, D., Bich, N. N., Quyen, N. H., Linh, T. N. Q., Tho, N. T., Nghia, N. D., Anh, L. V. Q., Phan, D. T. M., Hung, N. Q. V., & Son, M. T. (2022). Deep learning models for forecasting dengue fever based on climate data in Vietnam. *PLoS Neglected Tropical Diseases*, 16(6), 1–22. <https://doi.org/10.1371/journal.pntd.0010509>
- Nuranisa, R., Maryanto, Y. B., & Isfandiari, M. A. (2022). Correlation of Free Larvae Index and Population Density With Dengue Fever Incidence Rate. *Indonesian Journal of Public Health*, 17(3), 477–487. <https://doi.org/10.20473/ijph.v17i3.2022.477-487>
- Oroh, M. Y., Pinontoan, O. R., & Tuda, J. B. S. (2020). Faktor Lingkungan, Manusia dan Pelayanan Kesehatan yang Berhubungan dengan Kejadian Demam Berdarah Dengue. *Indonesian Journal of Public Health and Community Medicine*, 1(3), 35–46.
- Peña-García, V. H., Triana-Chávez, O., & Arboleda-Sánchez, S. (2017). Estimating Effects of Temperature on Dengue Transmission in Colombian Cities. *Annals of Global Health*, 83(3–4), 509–518. <https://doi.org/10.1016/j.aogh.2017.10.011>
- profil kesehatan indonesia. (2018). *Provil Kesehatan Indonesia 2018* (Vol. 1227, Issue July). <https://doi.org/10.1002/qj>
- Rahayuningtyas, D., Pascawati, N. A., Alfanan, A., & Dharmawan, R. (2025). *Model Prediksi Kasus DBD Berdasarkan Perubahan Iklim : Cohort Study dengan Data NASA di Kabupaten Bantul*. 24(1), 84–94.
- Rahmadani, B. Y., Anwar, M. C., W, H. R. I., & Kunci, K. (2016). Belliya Yulis Rahmadani 2016. *Jurusan Kesehatan Lingkungan, Politeknik Kesehatan Kemenkes Semarang, Jl.Raya Baturaden KM 12 Purwokerto, Indonesia*, 1–100.
- Rau, M. J., Komariyah, S., & Pitriani, P. (2020). The Relationship Of The Climate Change Factor With The Event Of Dengue Hemorrhagic Fever in Palu City Year 2013-2017. *Preventif: Jurnal Kesehatan Masyarakat*, 10(2), 83–94. <https://doi.org/10.22487/preventif.v10i2.123>
- Ritu, M. R., Sikder, D., Patwary, M. M., Tamim, A. R., & Rodriguez-Morales, A. J. (2024). Climate change, urbanization and resurgence of dengue in Bangladesh. *New Microbes and New Infections*, 59(March), 101414. <https://doi.org/10.1016/j.nmni.2024.101414>
- Salsabila, Z., Martini, M., Wurjanto, M. A., Hestiningsih, R., & Setiawan, H. (2021). Gambaran Demam Berdarah Dengue (DBD) Kecamatan Kedung

- Kabupaten Jepara Tahun 2020. *Jurnal Riset Kesehatan Masyarakat*, 1(1), 2–6. <https://doi.org/10.14710/jrkm.2021.11220>
- Sintorini, M. M. (2007). Pengaruh Iklim terhadap Kasus Demam Berdarah Dengue. *Kesmas: National Public Health Journal*, 2(1), 11. <https://doi.org/10.21109/kesmas.v2i1.279>
- Sukesi, T. W., & Astuti, C. T. (2020). Hubungan Angka Bebas Jentik (Abj) Dengan Insidence Rate Demam Berdarah Dengue (Dbd) Di Tingkat Kabupaten Sleman Tahun 2013-2017. *Jurnal Kesehatan Dan Pengelolaan Lingkungan*, 1(2), 57–63. <https://doi.org/10.12928/jkpl.v1i2.4159>
- Sulistiawati, Mas'ulun, M. J., Ramadhany, A. K., Hanafie, A. N., Alfiani, R. F., Husnah, S. E., Puteri, A. I. S., & Mahestari, A. N. (2023). Effectiveness of the *Aedes aegypti* Mosquito Vector Control Program in Southeast Asia – A Systematic Review. *Pharmacognosy Journal*, 15(5), 969–975. <https://doi.org/10.5530/pj.2023.15.180>
- Triwahyuni, T., Husna, I., & Andesti, M. (2020). Hubungan Curah Hujan dengan Kasus Demam Berdarah Dengue di Bandar Lampung 2016-2018. *ARTERI: Jurnal Ilmu Kesehatan*, 1(3), 184–189. <https://doi.org/10.37148/arteri.v1i3.58>