

DAFTAR PUSTAKA

- Ajvazi, B., & Czimber, K. (2019). A Comparative Analysis Of Different Dem Interpolation Methods In Gis: Case Study Of Rahovec, Kosovo. *Geodesy And Cartography*, 45(5), 43–48. <https://doi.org/10.3846/Gac.2019.7921>
- De Azevedo, S. S. (2023). Epidemiology Of *Leptospira* Sp. Infection: Current Status, Insights And Future Prospects. *Microorganisms*, 12(1), 22. <https://doi.org/10.3390/Microorganisms12010022>
- Govan, R., Scherrer, R., Fougeron, B., Laporte-Magoni, C., Thibeaux, R., Genthon, P., Fournier-Viger, P., Goarant, C., & Selmaoui-Folcher, N. (2025). Spatio-Temporal Risk Prediction Of Leptospirosis: A Machine-Learning-Based Approach. *Plos Neglected Tropical Diseases*, 19(1), E0012755. <https://doi.org/10.1371/Journal.Pntd.0012755>
- Jackson, K. M., Schwartz, C., Wachter, J., Rosa, P. A., & Stewart, P. E. (2018). A Widely Conserved Bacterial Cytoskeletal Component Influences Unique Helical Shape And Motility Of The Spirochete *Leptospira Biflexa*. *Molecular Microbiology*, 108(1), 77–89. <https://doi.org/10.1111/Mmi.13917>
- Karimah, R. Z., Azzahmi, Z. Z., Prasetya, A. D., Dila, A. N., Fatah, F., & Aziz, K. N. (2024). *Pemodelan Spasial Prediksi Curah Hujan Melalui Metode Inversedistance Weighting(Idw) Di Wilayah Sumatera Barat Tahun 2026*. 22(1).
- Nugroho, A., Adi, M. S., & Nurjazuli, N. (2023). Analisis Faktor Lingkungan Abiotik Sebagai Sumber Penularan Leptospirosis Di Indonesia: Literature Review. *Jurnal Ilmu Kesehatan Masyarakat*, 12(01), 57–64. <https://doi.org/10.33221/Jikm.V12i01.1821>
- Nugroho, A., Adi, M. S., & Nurjazuli, N. (2023b). Spatial Analysis Of Environmental Conditions In The Incidence Of Leptospirosis In Kebumen

- Regency. *Jurnal Kesehatan Lingkungan Indonesia*, 22(2), 170–178.
<https://doi.org/10.14710/Jkli.22.2.170-178>
- Purnama, S. E., & Hartono, B. (2022). *Faktor Risiko Kejadian Leptospirosis Di Indonesia: 6*.
- Rajapakse, S. (2022). Leptospirosis: Clinical Aspects. *Clinical Medicine*, 22(1), 14–17. <https://doi.org/10.7861/Clinmed.2021-0784>
- Rejeki, D. S. S., Nurlaela, S., & Octaviana, D. (2013). Pemetaan Dan Analisis Faktor Risiko Leptospirosis. *Kesmas: National Public Health Journal*, 179. <https://doi.org/10.21109/Kesmas.V0i0.397>
- Ristiyanto, R., Wibawa, T., Budiharta, S., & Supargiono, S. (2015). Prevalensi Tikus Terinfeksi *Leptospira Interrogans* Di Kota Semarang, Jawa Tengah. *Vektora : Jurnal Vektor Dan Reservoir Penyakit*, 7(2). <https://doi.org/10.22435/Vk.V7i2.4508.85-92>
- Safera, K. M., Kusnanto, H., Ramadona, A. L., & Lestari, W. D. (2023). Analisis Temporal Dan Spasial Faktor Cuaca Dengan Kasus Leptospirosis Di Kota Semarang Tahun 2012-2021. *Media Kesehatan Masyarakat Indonesia*, 22(1), 1–6. <https://doi.org/10.14710/Mkmi.22.1.1-6>
- Sayanthi, Y., & Susanna, D. (2024). Pathogenic *Leptospira* Contamination In The Environment: A Systematic Review. *Infection Ecology & Epidemiology*, 14(1), 2324820. <https://doi.org/10.1080/20008686.2024.2324820>
- Sholichah, Z., Wahyudi, B. F., Sianturi, C. L. J., & Astuti, N. T. (2021). *Leptospira* Pada Tikus Dan Badan Air Serta Riwayat Penularan Penderita Di Daerah Baru Kasus Leptospirosis Di Bantul. *Balaba: Jurnal Litbang Pengendalian Penyakit Bersumber Binatang Banjarnegara*, 73–82. <https://doi.org/10.22435/Blb.V17i1.2612>

- Silalahi, S. D. C., Azharudin, M., Sihombing, R. D. M., Khasanah, W. E., & Sianipar, R. J. (2024). Analisis Hotspot Cluster: Tinjauan Pola Spasial Dari Ketersediaan Fasilitas Kesehatan Dan Penduduk Di Kalimantan Indonesia. *Jurnalpendidikan Geografi Undiksha, Volume 12, Number 3*, 341–351.
- Syakbanah, N. L., Fuad, A., & Kusnanto, H. (2018). *Analisis Temporal Efek Cuaca Terhadap Leptospirosis Di Kabupaten Bantul, Yogyakarta Tahun 2010-2018*.
- Terpstra, W. J., World Health Organization, & International Leptospirosis Society (Eds.). (2003). *Human Leptospirosis: Guidance For Diagnosis, Surveillance And Control*. World Health Organization.
- World Health Organization. (2011). *Report Of The Second Meeting Of The Leptospirosis Burden Epidemiology Reference Group*. 37.
- Yanagihara, Y., Villanueva, S. Y. A. M., Nomura, N., Ohno, M., Sekiya, T., Handabile, C., Shingai, M., Higashi, H., Yoshida, S., Masuzawa, T., Gloriani, N. G., Saito, M., & Kida, H. (2022). *Leptospira Is An Environmental Bacterium That Grows In Waterlogged Soil. Microbiology Spectrum, 10(2)*, E02157-21. <https://doi.org/10.1128/Spectrum.02157-21>
- Zain, I. M., & Utami, W. S. (2020). *Sistem Informasi Geografis* (Vols. 1–110). Unesa University Press.
- Zukhruf, I. A., & Sukendra, D. M. (2020). Analisis Spasial Kasus Leptospirosis Berdasar Faktor Epidemiologi Dan Faktor Risiko Lingkungan. *M. S.*