DAFTAR PUSTAKA

Anselin, L., & Rey, S. J. (2010). *Perspectives on spatial data analysis*. Springer.

Arfan, R., Irmayanti, I., Irwan, A. A., Kartika, I. D., & Hidayati, P. H. (2024). Analisis Neutrofil dan Limfosit Pada Pasien Anak Demam Berdarah Dengue Di Instalasi Rawat Inap RS. Ibnu Sina Kota Makassar. *Innovative: Journal Of Social Science Research*, *4*(1), 9240–9256.

Badan Pusat Statistik Provinsi Sulawesi Selatan. (2021). *Statistik kesejahteraan rakyat Sulawesi Selatan/Sulawesi Selatan welfare statistics* (No. 73000.2182; Catalog No. 4101002.730). Badan Pusat Statistik Provinsi Sulawesi Selatan. ISBN 978-623-6203-63-7.

Brewer, M. J., Butler, A., & Cooksley, S. L. (2016). The Relative Performance of AIC, AICc and BIC in the Presence of Unobserved Heterogeneity. *Methods in Ecology and Evolution*, *7*(6), 679–692. https://doi.org/10.1111/2041-210X.12541

Caraka, R. E., & Yasin, H. (2017). *Geographically weighted regression (GWR): sebuah pendekatan regresi geografis*. https://api.semanticscholar.org/CorpusID:134216311

Cheng, R., Zeng, W., Wu, X., Chen, F., & Miao, B. (2024). Exploring the Influence of the Built Environment on the Demand for Online Car-Hailing Services Using a Multi-Scale Geographically and Temporally Weighted Regression Model. *Sustainability*, *16*(5), 1794.

Debataraja, N., Kusnandar, D., Mahalalita, R., & Imro'ah, N. (2021). Penerapan Model Geographically dan Temporally Weighted Regression pada Kecelakaan Lalu Lintas. *Jurnal Siger Matematika*, *2*(1). https://doi.org/10.23960/jsm.v2i1.2751

Efendi, A., Wardhani, N. W. S., Fitriani, R., & Sumarminingsih, E. (2020). *Analisis regresi: teori dan aplikasi dengan R*. Universitas Brawijaya Press.

Fotheringham, A. S., Brunsdon, C., dan Charlton, M. (2002). *Geographically Weighted Regression: The Analysis of Spatially Varying Relationships*. John Wiley dan Sons

Fotheringham, A. S., Brunsdon, C., & Charlton, M. E. (2009). Geographically weighted regression. *The Sage handbook of spatial analysis*, *1*, 243–254.

Fotheringham, A. S., Crespo, R., & Yao, J. (2015). Geographical and Temporal Weighted Regression (GTWR). *Geographical Analysis*, *47*(4), 431–452. https://doi.org/10.1111/gean.12071

Fotheringham, A. S., Yang, W., & Kang, W. (2017). Multiscale Geographically Weighted Regression (MGWR). *Annals of the American Association of Geographers*, *107*(6), 1247–1265. https://doi.org/10.1080/24694452.2017.1352480

Hodson, T. O. (2022). Root-mean-square error (RMSE) or mean absolute error (MAE): when to use them or not. *Geoscientific Model Development*, *15*(14), 5481–5487. https://doi.org/10.5194/gmd-15-5481-2022

Huang, B., Wu, B., & Barry, M. (2010). Geographically and temporally weighted regression for modeling spatio-temporal variation in house prices. *International Journal of Geographical Information Science*, *24*(3), 383–401. https://doi.org/10.1080/13658810802672469

Husin, H., Ramon, A., Angraini, W., Wati, N., & Anugrah, P. (2024). Analisis Faktor Risiko yang Berhubungan dengan Kejadian Demam Berdarah Dengue (DBD). *Jurnal Kesmas Asclepius*, *6*(1), 18–25.

Ikhsanudin, M. R., & Pasaribu, E. (2023). Modeling the Percentage of Poor Population in Java Island using Geographically Weighted Regression Approach. *Jurnal Matematika, Statistika dan Komputasi*, *20*(1), 229–244.

Jusuf, D. D., Umboh, J. M., & Wungouw, H. I. S. (2024). Faktor-Faktor yang Mempengaruhi Kejadian Demam Dengue di Wilayah Kerja Puskesmas Kawangkoan. *Jurnal Kesehatan Tambusai*, *5*(2), 3837–3844.

Kementerian Kesehatan Republik Indonesia, Profil Kesehatan Sulawesi Selatan Tahun 2021, Sulawesi Selatan, 2021.

Kularatne, S. A., & Dalugama, C. (2022). Dengue Infection: Global Importance, Immunopathology and Management. *Clinical Medicine*, *22*(1), 9–13. https://doi.org/10.7861/clinmed.2021-0791

Li, Q., Cheng, R., & Ge, H. (2023). Short-term vehicle speed prediction based on BiLSTM-GRU model considering driver heterogeneity. *Physica A: Statistical Mechanics and its Applications*, *610*, 128410. https://doi.org/10.1016/j.physa.2022.128410

Li, Z., Fotheringham, A. S., Oshan, T. M., & Wolf, L. J. (2020). Measuring bandwidth uncertainty in multiscale geographically weighted regression using Akaike weights. *Annals of the American Association of Geographers*, *110*(5), 1500–1520.

Liu, N., Zou, B., Li, S., Zhang, H., & Qin, K. (2021). Prediction of PM2.5 concentrations at unsampled points using multiscale geographically and temporally weighted regression. *Environmental Pollution*, *284*, 117116. https://doi.org/10.1016/j.envpol.2021.117116

Lu, B., Brunsdon, C., Charlton, M., & Harris, P. (2017). Geographically weighted regression with parameter-specific distance metrics. *International Journal of Geographical Information Science*, *31*(5), 982–998. https://doi.org/10.1080/13658816.2016.1263731

Ma, W., Tian, W., Zhou, Q., & Miao, Q. (2021). Analysis on the Temporal and Spatial Heterogeneity of Factors Affecting Urbanization Development Based on the GTWR Model: Evidence from the Yangtze River Economic Belt. *Complexity*, *2021*(1). https://doi.org/10.1155/2021/7557346

McMillen, D. P. (2004). Geographically Weighted Regression: The Analysis of Spatially Varying Relationships. *American Journal of Agricultural Economics*, *86*(2), 554–556. https://doi.org/10.1111/j.0002-9092.2004.600_2.x

Nishi, H., & Asami, Y. (2024). Stochastic gradient geographical weighted regression (sgGWR): scalable bandwidth optimization for geographically weighted regression. *International Journal of Geographical Information Science*, *38*(2), 354–380. https://doi.org/10.1080/13658816.2023.2285471

Nugraheni, E., Rizqoh, D., & Sundari, M. (2023). Manifestasi Klinis Demam Berdarah Dengue (DBD). *Jurnal Kedokteran dan Kesehatan : Publikasi Ilmiah Fakultas Kedokteran Universitas Sriwijaya*, *10*(3), 267–274. https://doi.org/10.32539/JKK.V10I3.21425

O'Driscoll, D., & Ramirez, D. E. (2015). Response surface designs using the generalized variance inflation factors. *Cogent Mathematics*, *2*(1), 1053728. https://doi.org/10.1080/23311835.2015.1053728

Oktarina, C. R., Rizal, J., Faisal, F., Tasyah, Q. L., & Pratiwi, S. C. (2024). Pemodelan IPM di Provinsi Bengkulu dengan Pendekatan Metode Geographically Weighted Regression (GWR) dan Geographically Temporally Weighted Regression (GTWR). *Jurnal EurekaMatika*, *12*(1), 23–34.

Safriyan, S. H., & Prastowo, P. Y. A. (2024). Analisis Penyakit Demam Berdarah di Kota Pangkal Pinang menggunakan Metode Spasial: Analysis of Dengue Fever Disease at the Pangkal Pinang City using Spatial Method. *Fraction: Jurnal Teori dan Terapan Matematika*, *4*(1), 20–32.

Shams, M. Y., Elshewey, A. M., El-kenawy, E.-S. M., Ibrahim, A., Talaat, F. M., & Tarek, Z. (2023). Water quality prediction using machine learning models based on grid search method. *Multimedia Tools and Applications*, *83*(12), 35307–35334. https://doi.org/10.1007/s11042-023-16737-4

Sholihin, M., Soleh, A. M., & Djuraidah, A. (2017). Geographically and temporally weighted regression (GTWR) for modeling economic growth using R. *Repositories-Dept. of Statistics, IPB University*, 800–805.

Sobari, M., Jaya, I. G. N. M., & Ruchjana, B. N. (2023). Spatial Analysis of Dengue Disease in Jakarta Province. *CAUCHY: Jurnal Matematika Murni dan Aplikasi*, *7*(4), 535–547. https://doi.org/10.18860/ca.v7i4.17423

Wang, H., Zhao, M., Huang, X., Song, X., Cai, B., Tang, R., Sun, J., Han, Z., Yang, J., & Liu, Y. (2024). Improving prediction of soil heavy metal (loid) concentration by developing a combined Co-kriging and geographically and temporally weighted regression (GTWR) model. *Journal of Hazardous Materials*, *468*, 133745.

Wang, J., Haining, R., Zhang, T., Xu, C., Hu, M., Yin, Q., Li, L., Zhou, C., Li, G., & Chen, H. (2024). Statistical Modeling of Spatially Stratified Heterogeneous Data. *Annals of the American Association of Geographers*, *114*(3), 499–519. https://doi.org/10.1080/24694452.2023.2289982

Wang, W.-H., Urbina, A. N., Chang, M. R., Assavalapsakul, W., Lu, P.-L., Chen, Y.-H., & Wang, S.-F. (2020). Dengue hemorrhagic fever – A systemic literature review of current perspectives on pathogenesis, prevention and control. *Journal of Microbiology, Immunology and Infection*, *53*(6), 963–978. https://doi.org/10.1016/j.jmii.2020.03.007

WHO, Dengue and severe dengue, World Health Organization, 2023. https://www.who.int/news-room/fact-sheets/detail/dengue-and-severedengue

Wu, C., Ren, F., Hu, W., & Du, Q. (2019). Multiscale geographically and temporally weighted regression: exploring the spatiotemporal determinants of housing prices. *International Journal of Geographical Information Science*, *33*(3), 489–511. https://doi.org/10.1080/13658816.2018.1545158

Yang, Z., Dai, W., Yu, W., Shi, Q., & Santerre, R. (2022). Mixed geographically and temporally weighted regression for spatio-temporal deformation modelling. *Survey Review*, *54*(385), 290–300.

Yu, H., Fotheringham, A. S., Li, Z., Oshan, T., & Wolf, L. J. (2020). On the measurement of bias in geographically weighted regression models. *Spatial Statistics*, *38*, 100453.

Yu, H., Yang, J., Yan, Y., Zhang, H., Chen, Q., & Sun, L. (2024). Factors affecting the incidence of pulmonary tuberculosis based on the GTWR model in China, 2004–2021. *Epidemiology & Infection*, *152*, e65.

Zulkarnain, M. R., & Surjadi, T. (2024). Gambaran Pengetahuan dan Perilaku Masyarakat Mengenai Demam Berdarah Dengue di Wilayah Puskesmas Gembong. *Jurnal Ners*, *8*(2), 1825–1830.