

DAFTAR PUSTAKA

- Acharya, B. K., Cao, C., Lakes, T., Chen, W., & Naeem, S. (2016). Spatiotemporal Analysis of Dengue Fever in Nepal From 2010 to 2014. *Journal BMC Public Health*. doi: 10.1186/s12889-016-3432-z
- Agresti, A. (2002). *Categorical Data Analysis*. Second Edition. Florida: John Wiley and Son.
- Anderson, C., & Ryan, L. M. (2017). A Comparison of Spatio-Temporal Disease Mapping Approaches Including an Application to Ischaemic Heart Disease in New South Wales, Australia. *International Journal of Environmental Research and Public Health*, 14(146), h. 1-16. doi: 10.3390/ijerph14020146
- Anselin, L. (1988). *Spatial Econometrics: Metode and Models*. Dordrecht: Kluwer Academic Publisher. doi: 10.1007/978-94-015-7799-1
- Bahagia., Muniroh, L., Halim, A. K., Wibowo, R., Al-Wahid, M. A., & Noor, Z. M. (2022). The Factors and Detrimental Impact of Parent Divorce. *Edukatif: Jurnal Ilmu Pendidikan*, 4(5), h. 6401-6407. <https://edukatif.org/edukatif/article/view/2694/pdf>
- BPS. (2024). *Statistik Indonesia*. Jakarta: Badan Pusat Statistik. <https://www.bps.go.id/id>
- Bulti, D. T., & Eshete, A. L. (2023). Spatio-Temporal Analysis of Urban Expansion. *Journal Intecn Open*. doi: 10.5772/intechopen.107287
- Cameron, A. C., & Trivedi. P. K. (2014). *Regression Analysis of Count Data*. Second Edition. New York: Cambridge University Press. <https://doi.org/10.1017/CBO9781139013567>
- Carcach, C. (2017). A Spatio-Temporal Analysis Of Suicide In El Salvador. *Journal BMC Public Health*. doi: 10.1186/s12889-017-4251-6
- Clarke, L., & Berrington, A. (1998). Socio-Demographic Predictors of Divorce. https://www.researchgate.net/publication/253093793_Socio-Demographic_Predictors_of_Divorce
- Collet, D. (2015). *Modelling Survival Data in Medical Research*. New York: Chapman and Hall. <https://doi.org/10.1201/b18041>
- Coontz, S. (2007). The Origins of Modern Divorce. *Family Process*, 46(1), h. 7-16. <https://doi.org/10.1111/j.1545-5300.2006.00188.x>
- Dehkordi, S. J., & Amiri. M. (2018). Divorce: An International Multi-dimensional Challenge. *International Journal of Epidemiologic Research*, 5(2), h. 64-66. <http://dx.doi.org/10.15171/ijer.2018.14>
- Emeng, G. I., & Eteng. N. G. (2022). Divorce: An Unending Phenomenon in Human Society. *Human: South Asean Journal of Social Science*, 3(13), h. 219-232. <https://doi.org/10.26858/human.v2i2.42749>
- Fitriani., Rinda., & Jaya. I. G. N. M. (2020). Spatial Modeling of Confirmed COVID-19 Pandemic in East Java Province by Geographically Weighted Negative Binomial Regression. *Communications in Mathematical Biology and* doi: 10.28919/cmbn/4874
- Fordson, C., & Charlton, M. (2002). *Geographically Weighted Regression Analysis of Spatially Varying Relationships*. Chichester: John Wiley & Sons Ltd. http://www.wiley.com/WileyCDA/John Wiley Sons Ltd./wiley/03626785/Geographically_Weighted_Regression_of_Spatially_Varying_Relationships_Wiley_2002
- Cunto, F., & Silva, A. R. (2017). Geographically Weighted Regression Applied To Zonal Level Safety Performance



- Models. *Accident Analysis and Prevention*, 106, h. 254-261.
<https://doi.org/10.1016/j.aap.2017.06.011>
- Hilbe, J. M. (2011). *Negative Binomial Regression*. Second Edition. New York: Cambridge University Press. <https://doi.org/10.1017/CBO9780511973420>
- Hocking, R. R. 2003. *Methods and Applications of Linear Models: Regression and the Analysis of Variance*. Second Edition. New York: John Wiley and Sons. <https://download.e-bookshelf.de/download/0000/5837/87/L-G-0000583787-0002360583.pdf>
- Izzah, S. A., Zain, I., & Permatasari, E. O. (2022). Pengelompokan Kabupaten/Kota Berdasarkan Faktor Penyebab Perceraian di Provinsi Jawa Barat. *Jurnal Sains dan Seni ITS*, 11(3), h. 2337-3520. <http://dx.doi.org/10.12962/j23373520.v11i3.77018>
- Jay, L. (2023). *Spatiotemporal Analytics*. CRC Press Taylor & Francis Group.
- Jaya, I. G. N. M., & Andriyana, Y. (2020). *Analisis Data Spasial*. Bandung: Alqaprint Jatinagor.
- Jaya, I. G. N. M., & Folmer, H. (2020). Bayesian Spatiotemporal Mapping of Relatif Dengue Disease Risk in Bandung, Indonesia. *Journal of Geographical System*, 22(1), h. 105-142. doi: 10.1007/s10109-019-00311-4
- Kustini & Rosidah, I. (2016). *Ketika Perempuan Bersikap: Tren Cerai Gugat Masyarakat Muslim*. Jakarta: Puslitbang Kehidupan Keagamaan.
- Mar'ah, Z., Rais, Z., & Haris, A. S. (2023). *Geographically Weighted Negative Binomial Regression (GWNBR) In Modeling The Risk Factors Of Pneumonia Disease Among Toddlers In The Central Sulawesi Province*. *Journal of Statistics and Its Application on Teaching and Research*, 5(3), h. 118-131. <https://doi.org/10.35580/variasiunm151>
- McCullough, P., & Nelder, J. A. 1989. *Generalized Linear Models*, Second Edition. London: Chapman and Hall. <https://www.utstat.toronto.edu/brunner/oldclass/2201s11/readings/glmbook.pdf>
- Nurhalisa, R. (2021). Tinjauan Literatur: Faktor Penyebab dan Upaya Pencegahan Sistematis terhadap Perceraian. Universitas Airlangga. <https://e-journal.unair.ac.id/MGK/article/view/24697>
- Park, T. K., Liew, H. P., & Lee, H. (2024). The Potential Influences of COVID-19 and Sosial Vulnerability Measures on Child Maltreatment in the United States: Spatial Temporal Cluster Analysis and Negative Binomial Regression. Elsevier. <https://doi.org/10.1016/j.chiabu.2024.107082>
- Ricardo, A., & Carvalho, T. (2014). *Geographically Weighted Negative Binomial Regression-Incorporating Overdispersion*. Business Media New York: Springer Science. <http://dx.doi.org/10.1007%2Fs11222-013-9401-9>
- Salsabila, G., & Rofi, A. (2022). Analisis Konteks Wilayah Terhadap Perceraian di Provinsi Jawa Timur. *Jurnal Ilmu Keluarga dan Konsumen*, 15(1), h. 1-13. doi: 10.24156/jikk.2022.15.1.1
- Sutikno. (2022). Model Geotaphically Weighted Negative Binomial Regression pada Kasus Jumlah Rumah Tangga Miskin di Kabupaten Malang. *Jurnal Sains dan Seni ITS*, 11(2), h. 235-242. https://www.its.ac.id/index.php/sains_seni/article/viewFile/74114/7069
- Trigués, T. (2014). *Geographically Weighted Negative Binomial Regression-Incorporating Overdispersion*. *Statistics and Computing*. doi: 10.1007/s11222-013-9401-9
- Ispryanti, D. (2011). Penanganan Overdispersi Pada Model



- Regresi Poisson Menggunakan Model Regresi Binomial Negatif. *Media Statistika*, 4(2), h. 95-104. <https://doi.org/10.14710/medstat.4.2.95-104>
- Supranto, J. 2016. *Statistika Teori dan Aplikasi*. Edisi 8 Jilid 1. Jakarta: Erlangga.
- Uddin, M. S. G., & Hosain, M. M. (2013). Factors Affecting Marital Instability and Its Impact on Fertility in Bangladesh. *ASA University Review*, 7(2), h. 35-41. <https://www.semanticscholar.org/paper/Factors-Affecting-Marital-Instability-and-Its-on-in-Uddin-Hosain/4a0332bcc660db59893a4cd0ab59e4cd9c3069cd>
- Xiong, Y., Wang, Y., Chen, F., & Zhu, M. (2020). Spasial Statistics and Influencing Factors of the COVID-19 Epidemic at Both Prefecture and County Level in Hubei Prvince, China. *International Journal of Environmental Research and Public Health*, 17(3903), h. 1-26. doi: 10.3390/ijerph17113903
- Yeom, Y. (2021). Analysing Spatial And Temporal Dynamics Of Suicide In South Korea: An Application Of The Dynamic Spatial Panel Data Model. *Journal Geospatial Health*, 16(964).

