

DAFTAR PUSTAKA

- Alisjahbana, A. S., & Murningtyas, E. (2018). *Tujuan Pembangunan Berkelanjutan di Indonesia: Konsep, Target dan Strategi Implementasi* (2 ed.). Bandung: Unpad Press. Center For Sustainable Development Goal Studies. https://sdgcenter.unpad.ac.id/wp-content/uploads/2020/04/Tujuan-Pembangunan-Berkelanjutan-SDGs-di-Indonesia_compressed.pdf
- Anselin, L. (1995). Local indicators of spatial association—LISA. *Geographical analysis*, 27(2), 93-115. <https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1538-4632.1995.tb00338.x>
- Anselin, L. (2013). *SPATIAL ECONOMETRICS: METHODS AND MODELS* (Vol. 4). Springer Science & Business Media.
- Bivand, R. (2025, 4 24). *spdep: Spatial Dependence: Weighting Schemes, Statistics*. The Comprehensive R Archive Network. <https://cran.r-project.org/web/packages/spdep/spdep.pdf>
- Bivand, R. S., Pebesma, E., & Gómez-Rubio, V. (2013). *Applied spatial data analysis with R* (Vol. 2). New York: Springer.
- Bivand, R., & Piras, G. (2024, 12 2). *spatialreg: Spatial Regression Analysis*. The Comprehensive R Archive Network. <https://cran.r-project.org/web/packages/spatialreg/spatialreg.pdf>
- Bogalecka, M., & Grobelna, A. (2023). Air Pollution and Its Potential Consequences for Tourism and Career Development from Students' Perspective: A Case Study of the Gdańsk Agglomeration in Poland. *International Journal of Environmental Research and Public Health*, 20(3). <https://doi.org/https://doi.org/10.3390/ijerph20032651>
- Bohara, R. K. (2023, Oct 29). *How to find the optimal value of K in KNN?* Medium. <https://medium.com/@rkbohara097/how-to-find-the-optimal-value-of-k-in-knn-2d5177430f2a>
- BPS. (2019). *Statistik Wisatawan Nusantara 2018*. Jakarta: BPS RI.
- BPS. (2022). *Statistik Lingkungan Hidup Indonesia 2022*. Jakarta: Badan Pusat Statistik RI. Badan Pusat Statistik. <https://www.bps.go.id/id/publication/2022/11/30/eb06d1c8e37285cac10c3086/statistik-lingkungan-hidup-indonesia-2022.html>

- BPS. (2023). *Statistik Lingkungan Hidup Indonesia 2023* (Vol. 42). Jakarta: Badan Pusat Statistik RI. Badan Pusat Statistik. <https://www.bps.go.id/id/publication/2023/11/30/d3456ff24f1d2f2cfd0ccb0/statistik-lingkungan-hidup-indonesia-2023.html>
- BPS. (2024). *Jumlah Akomodasi, Kamar, dan Tempat Tidur yang Tersedia pada Hotel Bintang, 2022-2023*. Badan Pusat Statistik. <https://www.bps.go.id/id/statistics-table/2/MzA3IzI=/jumlah-akomodasi--kamar--dan-tempat-tidur-yang-tersedia-pada-hotel-bintang.html>
- BPS. (2024). *Jumlah Akomodasi, Kamar, dan Tempat Tidur yang Tersedia pada Hotel Nonbintang, 2020-2022*. Badan Pusat Statistik. <https://www.bps.go.id/id/statistics-table/2/MzA5IzI%253D/jumlah-akomodasi--kamar--dan-tempat-tidur-yang-tersedia-pada-hotel-nonbintang.html>
- BPS. (2024). *Jumlah Perjalanan Wisatawan Nusantara Menurut Provinsi Tujuan*. Badan Pusat Statistik. <https://www.bps.go.id/id/statistics-table/2/MjIwMSMy/jumlah-perjalanan-wisatawan-nusantara-menurut-provinsi-tujuan--perjalanan-.html>
- BPS. (2024). *Panjang Jalan Menurut Provinsi dan Tingkat Kewenangan Pemerintah (KM)*. Badan Pusat Statistik. <https://www.bps.go.id/id/statistics-table/3/U0VOeFZEZFNiVnByUkdGMlNrOTFVVGRHYlZkVGR6MDkjMw==/panjang-jalan-menurut-provinsi-dan-tingkat-kewenangan-pemerintahan--km---2022.html?year=2022>
- BPS. (2024). *Tourism Satellite Account Indonesia 2018-2022* (Vol. 4). Jakarta: Badan Pusat Statistik. <https://www.bps.go.id/id/publication/2024/06/13/81eb19950de5c38d7d2931da/tourism-satellite-account-indonesia-2018-2022.html>
- Chaiboonsri, C., Wannapan, S., & Chokethaworn, K. (2021). Spatial tourism supply: the case of ASEAN-5 countries. *Journal of Physics: Conference Series*, 1936(1).
- Chaniago, S. W., & Prasetya, A. W. (2023, Agustus 22). *Kerugian akibat Polusi Udara Jakarta Capai Rp 21,5 Triliun, Tak Hanya di Sektor Pariwisata*. Kompas.com. <https://travel.kompas.com/read/2023/08/22/120100027/kerugian-akibat-polusi-udara-jakarta-capai-rp-215-triliun-tak-hanya-di-sektor>
- Chen, Y. (2022). Coefficient Decomposition of Spatial Regressive Models Based on Standardized Variables. <https://arxiv.org/abs/2202.06535>

- CNN. (2022, Desember 27). *Kemenparekraf: 3,92 Juta Wisman Kunjungi Indonesia Sampai Oktober 2022*. CNN Indonesia. <https://www.cnnindonesia.com/gaya-hidup/20221227181306-269-892789/kemenparekraf-392-juta-wisman-kunjungi-indonesia-sampai-oktober-2022>
- Croissant, Y., Millo, G., & Tappe, K. (2025, April 4). *plm: Linear Models for Panel Data*. The Comprehensive R Archive Network. <https://cran.r-project.org/web/packages/plm/plm.pdf>
- Deng, T., Li, X., & Ma, M. (2017). Evaluating impact of air pollution on China's inbound tourism industry: a spatial econometric approach. *Asia Pacific Journal of Tourism Research*, 22(7), 771-780. <https://doi.org/https://doi.org/10.1080/10941665.2017.1331923>
- Dong, D., Xu, X., Yu, H., & Zhao, Y. (2019). The Impact of Air Pollution on Domestic Tourism in China: A Spatial Econometric. *Sustainability*, 11(15). <https://doi.org/https://doi.org/10.3390/su11154148>
- Dwyer, L., Forsyth, P., & Dwyer, W. (2020). *Tourism Economics and Policy* (2nd ed., Vol. 5). Channel View Publications. <https://doi.org/10.21832/DWYER7314>
- Grekousis, G. (2020). *Spatial analysis methods and practice: describe–explore–explain through GIS*. Cambridge University Press.
- Jodilistyo, A. (2019). A Spatial Econometric Approach: Tourism Spillover Effect in Indonesia. https://thesis.eur.nl/pub/51254/Arya-Jodilistyo_MA_2018_19_ECD.pdf
- Kemenparekraf. (2023). *Jumlah Perjalanan Wisatawan Nusantara Tahun 2012-2022*. Portal Satu Data Pariwisata dan Ekonomi Kreatif. <https://katalogdata.kemenparekraf.go.id/dataset/jumlah-wisatawan-nusantara1/resource/d9247879-ceb5-4940-8460-77f563e70a6d>
- Kemenparekraf. (2023). *Statistik Tenaga Kerja Pariwisata Dan Ekonomi Kreatif 2018-2022*. Jakarta: Kementerian Pariwisata dan Ekonomi Kreatif. <https://kemenparekraf.go.id/statistik-pariwisata-dan-ekonomi-kreatif/statistik-tenaga-kerja-pariwisata-dan-ekonomi-kreatif-2018-2022>
- Lee, K., & Greenstone, M. (2021, 09). *Polusi Udara Indonesia dan Dampaknya Terhadap Usia Harapan Hidup*. AQLI. https://aqli.epic.uchicago.edu/wp-content/uploads/2021/09/AQLI_IndonesiaReport-2021_IND-version9.7.pdf
- LeSage, J. &. (2009). *Introduction to spatial econometrics*. Chapman and Hall/CRC.

- Moraga, P. (2024). *Spatial statistics for data science : theory and practice with R*. CRC Press. <https://doi.org/10.1201/9781032641522>
- Nonthapot, S., Sihabutr, C., & Lean, H. H. (2024). THE EFFECTS OF AIR POLLUTION ON TOURISM IN THAILAND . *Geojournal of Tourism and Geosites*, 53(2), 522-527. <https://doi.org/https://doi.org/10.30892/gtg.53215-1227>
- Oyana, T. J. (2020). *Spatial analysis with r: statistics, visualization, and computational methods*. CRC Press. https://www.academia.edu/80779755/Spatial_Analysis_with_R_Statistics_Visualization_and_Computational_Methods_Tonny_J_Oyana_z_lib_org
-
- Primayesa, E., Widodo, W., & Sugiyanto, F. X. (2023). Tourism Spatial Spillover Effect and Economic Growth in Indonesia. *Экономика региона*, 19(4), 1161-1176.
- Rahmadi. (2011). *PENGANTAR METODOLOGI PENELITIAN*. Banjarmasin: Antasari Press. <https://idr.uin-antasari.ac.id/10670/1/PENGANTAR%20METODOLOGI%20PENELITI%20AN.pdf>
- Rangel, M. C., & Rivero, M. S. (2020). Spatial Imbalance Between Tourist Supply and Demand: The Identification of Spatial Clusters in Extremadura, Spain. *Sustainability*, 12(4). <https://www.mdpi.com/2071-1050/12/4/1651>
- Sedubun, D. R., Yudistira, Laamena, N., & Salhuteru, R. (2023). Development of Spatial Weighted Matrix based on Transportation Connectivity for Archipelago Provinces in Indonesia. *PARAMETER: Jurnal Matematika, Statistika dan Terapannya*, 2(2), 101-114. <https://ojs3.unpatti.ac.id/index.php/parameter/article/download/10716/6766/>
- Sharma, G. D., Thomas, A., & Paul, J. (2021). Reviving tourism industry post-COVID-19: A resilience-based framework. *Tourism Management Perspectives*, 37(December 2020), 100786. <https://doi.org/https://doi.org/10.1016/j.tmp.2020.100786>
- Siyoto, S., & Sodik, A. (2015). *Dasar Metodologi Penelitian*. Yogyakarta: Literasi Media Publishing. <https://www.digilib.unibba.ac.id/index.php?p=fstream-pdf&fid=276&bid=1908>
- Song, H., Witt, S. F., & Li, G. (2009). *The Advanced Econometrics of Tourism Demand*. Routledge.

- Syuhada, A. A. (2021, October 21). *Peta GeoJSON Indonesia dengan Kode Provinsi*. GitHub. <https://github.com/ans-4175/peta-indonesia-geojson>
- UNGC. (2015). *WHEN DID THE SUSTAINABILITY PRINCIPLES BEGAN?* SDG SERVICES. <https://www.sdg.services/principles.html>
- WHO. (2024). *Ambient (outdoor) air pollution*. World Health Organization. [https://www.who.int/news-room/fact-sheets/detail/ambient-\(outdoor\)-air-quality-and-health](https://www.who.int/news-room/fact-sheets/detail/ambient-(outdoor)-air-quality-and-health)
- Xiao, Y. Q. (2024). How far can air pollution affect tourism in China? Evidence from panel unconditional quantile regressions. *Plos One*, 19(6).
- Yasin, H., Hakim, A. R., & Warsito, B. (2020). *Regresi Spasial*. Pekalongan: WADE Group. <https://eprints2.undip.ac.id/id/eprint/3926/1/Buku%20Regresi%20Spasial%20Aplikasi%20dengan%20R.pdf>
- Zhu, N., Luo, Y., Luo, F., Li, X., & Zeng, G. (2022). The Spatial Heterogeneity of The Impact of PM 2.5 On Domestic Tourism Flows in China. *Plos one*, 17(7).