



DAFTAR PUSTAKA

- Adityaningrum, A., Arsal, N., and Jusuf, H. (2023). Faktor penyebab stunting di indonesia : Analisis data sekunder data ssgi tahun 2021. *Jambura Journal of Epidemiology*, 3(1).
- Agresti, A. (2007). *An Introduction to Categorical Data Analysis : 2nd Edition*. John Wiley & Sons, Inc.
- Ahmad, Z. and Nurdin, S. S. I. (2019). Faktor lingkungan dan perilaku orang tua pada balita stunting di kabupaten gorontalo. *Jurnal ilmiah umum dan kesehatan aisyiyah*, 4(2):87–96.
- Akaike, H. (1974). A new look at the statistical model identification. *Selected Papers of Hirotugu Akaike*, pages 215 – 222.
- Albuquerque, P. H. M., Medina, F. A. S., and da Silva, A. R. (2017). Geographically weighted logistic regression applied to credit scoring models. *XL ANDAP Congress*, 28(73):93–112.
- Anselin, L. (1988). *Spatial Econometrics : Methods and Models*. Kluwer Academic Publishers.
- Anton, H. and Rorres, C. (2014). *Elementary linear algebra : applications version*. 11th edition. John Wiley & Sons, Inc.
- Atkinson, P. M., German, S. E., Sear, D. A., and Clark, M. J. (2003). Exploring the relations between riverbank erosion and geomorphological controls using geographically weighted logistic regression. *Geographical Analysis*, 35(1):58–81.
- Ayu, M. S., Susanti, M., and Durungan, T. S. (2023). A stunting risk model based on children's parenting style. *International Journal of Public Health Excellence (IJPHE)*, 02(02):578–583.



Bain, L. J. and Engelhardt, M. (1992). *Introduction to Probability and Mathematical Statistics : 2nd Edition*. Cengage Learning.

Bappenas (2024). *Metadata Indikator Pembangunan*. Kememterian Perencanaan Pembangunan Nasional.

Bellefon, M. P. d. and Floch, J. M. (2018). *Handbok of Spatial Analysis : Geographically Weighted Regression*. Eurostat.

BPS (2022a). *Profil Anak Usia Dini 2022*. Badan Pusat Statistik, Jakarta.

BPS (2022b). *Profil Kesehatan Ibu dan Anak 2022*. Badan Pusat Statistik, Jakarta.

BPS (2022c). *Statistik Kesehatan 2022*. Badan Pusat Statistik, Jakarta.

BPS (2022d). *Statistik Perumahan dan Permukiman 2022*. Badan Pusat Statistik, Jakarta.

Breusch, T. and Pagan, A. (1979). A simple test for heteroscedasticity and random coefficient variation. *Econometrica*, 47(5):1287–1294.

Brunsdon, C., Fotheringham, A. S., and Charlton, M. E. (1996). Geographically weighted regression: A method for exploring spatial nonstationarity. *Geographical Analysis*, 28(4):281–298.

Brunsdon, C., Fotheringham, S., and Charlton, M. (1998). Geographically weighted regression : Modelling spatial non-stationarity. *The Statistician*, 47(3):431–443.

Camelia, V., Proborini, A., and Jannah, M. (2021). Hubungan antara kualitas dan kuantitas riwayat kunjungan antenatal care (anc) dengan kejadian stunting pada balita usia 24-59 bulan di kecamatan pujon kabupaten malang. *Journal of issues in midwifery*, 4(3):100–111.

Caraka, R. E. and Yasin, H. (2017). *Geographically Weighted Regression (GWR) : Sebuah Pendekatan Regresi Geografis*. Mobius.

Dobson, A. J. (2002). *An Introduction to Generalized Linear Models : 2nd Edition*. Chapman & Hall.



Edayu, N. (2018). A statistical analysis for geographically weighted regression. *IOP Conference Series: Earth and Environmental Science.*

Fahrmeir, L., Kneib, T., Lang, S., and Marx, B. (2013). *Regression : Models, Methods and Applications*. Springer.

Fathurrahman, M., Purhadi, Sutikno, and Ratnasari, V. (2016). Pemodelan geographically weighted logistic regression pada indeks pembangunan kesehatan masyarakat di provinsi papua. *Prosiding Seminar Nasional MIPA*, pages 34–42.

Fotheringham, A. S., Brunsdon, C., and Charlton, M. (2002). *Geographically Weighted Regression :the analysis of spatially varying relationships*. John Wiley & Sons, LTD.

Fregonese, F., Siekmans, K., Kouanda, S., Druetz, T., Ly, A., Da, S., and Haddad, S. (2016). Impact of contaminated household environment on stunting in children aged 12-59 months in burkina faso. *Journal of Epidemic Community Health (JECH)*, pages 1–8.

Gollini, I., Lu, B., Charlton, M., Brunsdon, C., and Harris, P. (2014). Gwmodel : and r package for exploring spatial heterogeneity using geographically weighted models. *stat.AP*, pages 1–52.

Gu, T., Li, J., Wang, M., and Duan, P. (2022). Landslide susceptibility assessment in zhenxiong county of china based on geographically weighted logistic regression model. *Geocarto International*, 37(17):4952–4973.

Hasan, A., Kadarusman, H., and Sutopo, A. (2022). Air minum, sanitasi, dan hygiene sebagai faktor risiko stunting di wilayah pedesaan. *Jurnal Kesehatan*, 13(2):299–307.

Kemenkes (2022). *Laporan Akuntabilitas Kinerja Instansi Pemerintah (LAKIP) Tahun 2022*. Direktorat Jenderal Kesehatan Masyarakat Kementerian Kesehatan, Jakarta.



Kementerian Kesehatan RI (2023). *Buku Saku Hasil Survei Status Gizi Indonesia (SSGI) 2022*. Badan Kebijakan Pembangunan Kesehatan Kementerian Kesehatan RI, Jakarta.

Leung, Y., Mei, C.-L., and Zhang, W.-X. (2000). Statistical tests for spatial nonstationarity based on the geographically weighted regression model. *Environment and Planning*, 32:9–32.

Lu, B., Harris, P., Charlton, M., and Brunsdon, C. (2014). The gwmodel r package: further topics for exploring spatial heterogeneity using geographically weighted models. *Geo-spatial Information Science*, 17(2):85–101.

Millar, R. B. (2011). *Maximum Likelihood Estimation and Inference With Examples in R, SAS and ADMB*. John Wiley Sons, Ltd.

Peraturan Presiden Republik Indonesia Nomor 72 (2021). *Tentang percepatan penurunan stunting*. Pemerintah Pusat Republik Indonesia, Jakarta.

Rencher, A. C. and Schaalje, G. B. (2008). *Linear Models in Statistics*. 2nd Edition. John Wiley & Sons, Inc.

Ruaida, N. and Soumokil, O. (2018). Hubungan status kek ibu hamil dan bblr dengan ejadian stunting pada balita di puskesmas tawiri kota ambon. *Jurnal Kesehatan Terpadu*, 9(2):45–51.

Sari, N., marlida yuliza manjorang, zakiyah, and madeleine randell (2021). Exclusive breastfeeding history risk factor associated with stunting of children aged 12-23 months. *National public health journal*, 16(1):28–32.

Sifriyani (2015). Estimation and statistic test for spatial data based on geographically weighted regression model. *International Conference on Science and Technology (ICST)*.

Siswati, T., Hookstra, T., and Kusnanto, H. (2020). Stunting among children indonesian urban areas : what is the risk factors? *Jurnal Gizi dan Dietetik Indonesia*, 8(1):1–8.



Subanar (2013). *Statistika Matematika : Probabilitas, Distribusi, dan Asimtotis dalam Statistika*. Graha Ilmu.

Wahdah, S., Juffrie, M., and huriyati, E. (2015). Faktor risiko kejadian stunting pada anak umur 6-36 bulan di wilayah pedalaman kecamatan silat hulu kapuas hulu, kalimantan barat. *jurnal gizi dan dietetik indonesia*, 3(2):119–130.

Xu, M., Mei, C.-L., and Hou, S.-J. (2016). Local-linear likelihood estimation of geographically weighted generalised linear models. *Journal of Spatial Science*, 61(1):99–117.