

## DAFTAR PUSTAKA

- [1] *Global Tuberculosis Report 2024*, 1st ed. Geneva: World Health Organization, 2024.
- [2] R. N. Adawiyah and R. Akaputra, “Faktor – Faktor yang Mempengaruhi Lama Waktu Pengobatan Tuberkulosis Paru Klinis di Rumah Sakit Umum Daerah Pasar Minggu Tahun 2019 - 2023,” vol. 4, no. 1, 2023.
- [3] Y. Feng, Y. Chen, and X. He, “Bayesian quantile regression with approximate likelihood,” vol. 21, no. 2, 2015.
- [4] Y. S. Ian W. McKeague, Sundarraman Subramanian, “Median regression and the missing information principle,” vol. 13, 1999.
- [5] W. H. Greene, *Econometric Analysis*, ser. Econometric Analysis. Pearson, 2002.
- [6] A. M. Balami, “Estimasi parameter regresi kuantil pada kasus demam berdarah dengue di kota surabaya,” *Departemen Statistika FMIPA ITS*, 2017.
- [7] S. P. Z. Yasmin, “Analisis regresi kuantil untuk data longitudinal pada kasus indeks kesehatan provinsi jawa barat,” Ph.D. dissertation, UIN Sunan Gunung Djati Bandung, 2024.

- [8] A. Anisa, A. Islamiyati, S. Sahriman, J. Massalesse, and B. Aprilia, “Model regresi kuantil spline orde dua dalam menganalisis perubahan trombosit pasien demam berdarah,” *Jambura Journal of Mathematics*, vol. 5, no. 1, pp. 38–45, 2023.
- [9] H. Fransiska, D. S. Rini, and D. Agustina, “Penerapan Regresi Kuantil pada Data bengkulu BENGKULU,” *Seminar Nasional Official Statistics*, vol. 2020, no. 1, pp. 1203–1208, Jan. 2021.
- [10] G. Anuraga and P. K. Arieska, “Regresi Kuantil Pendekatan Bootstrap untuk Pemodelan Kemiskinan di Pulau Jawa,” vol. 4, no. 2, 2016.
- [11] E. P. Hendri, “Pemodelan regresi kuantil bayes untuk pendugaan curah hujan ekstrim di jawa barat,” Ph.D. dissertation, IPB University, 2019.
- [12] H. Y. K. Daten, “Hubungan lama pengobatan tuberkulosis kategori 1 dengan tingkat depresi pada penderita tuberkulosis di puskesmas oesapa,” 2020.
- [13] A. Zuprin, “Hubungan lama pengobatan tuberkulosis (tb) dengan tingkat gejala depresi pada pasien tb paru di rsud dr. zainoel abidin banda aceh,” 2015.
- [14] R. Depkes, “Pedoman nasional pengendalian tuberkulosis,” *Cetakan Edisi ke-2. Jakarta, ISBN*, 2011.
- [15] J. F. Dotulong, M. R. Sapulete, and G. D. Kandou, “Hubungan faktor risiko umur, jenis kelamin dan kepadatan hunian dengan kejadian penyakit

tb paru di desa wori kecamatan wori,” *Jurnal Kedokteran Komunitas dan Tropik*, vol. 3, no. 2, pp. 57–65, 2015.

[16] R. E. Walpole, “Pengantar statistika edisi ke-3,” *Jakarta: Gramedia Pustaka Utama*, vol. 56, 1995.

[17] D. C. Montgomery, E. A. Peck, and G. G. Vining, *Introduction to linear regression analysis*. John Wiley & Sons, 2021.

[18] D. N. Gujarati, *Essentials of econometrics*. Sage Publications, 2021.

[19] C. Davino, M. Furno, and D. Vistocco, *Quantile regression: theory and applications*. John Wiley & Sons, 2013, vol. 988.

[20] R. Alhamzawi and K. Yu, “Variable selection in quantile regression via gibbs sampling,” *Journal of Applied Statistics*, vol. 39, no. 4, pp. 799–813, 2012.

[21] H. Kozumi and G. Kobayashi, “Gibbs sampling methods for bayesian quantile regression,” *Journal of statistical computation and simulation*, vol. 81, no. 11, pp. 1565–1578, 2011.

[22] C. Chen and Y. Wei, “Computational issues for quantile regression,” *Sankhyā: The Indian Journal of Statistics*, pp. 399–417, 2005.

[23] X. Liu, *Methods and applications of longitudinal data analysis*. Elsevier, 2015.

- [24] L. J. Bain and M. Engelhardt, *Introduction to probability and mathematical statistics*, 2nd ed., ser. The Duxbury advanced series in statistics and decision sciences. PWS-KENT Pub, 1992.
- [25] W. W. Wei, *Multivariate time series analysis and applications*. John Wiley & Sons, 2019.

