

DAFTAR PUSTAKA

- [1] Kemenkes RI. 2016. *Situasi Balita Pendek*. Jakarta: Kemenkes RI.
- [2] Kementerian Kesehatan RI. 2022. *Buku Saku Hasil Survei Status Gizi Indonesia (SSGI) 2022*. Jakarta: Kementerian Kesehatan RI.
- [3] Akombi, B. J., Agho, K. E., Hall, J. J., Merom, D., Astell-Burt, T., Renzaho, A. M. 2017. Stunting and severe stunting among children under-5 years in Nigeria: A multilevel analysis. *BMC Pediatrics*. **17** : 1-16.
- [4] Sarmada, S., & Yanuar, F. 2020. Quantile Regression Approach to Model Censored Data. *Science and Technology Indonesia*. **5**(3) : 79-84.
- [5] Yu, K., dan Stander, J. 2007. Bayesian analysis of a Tobit quantile regression model. *Journal of Econometrics*. **137**(1) : 260-276.
- [6] Powell, J. L. 1986. Censored Regression Quantiles. *Journal of Econometrics*. **32** : 143-155.
- [7] Tibshirani, R. 1996. Regression Shrinkage and Selection Via The LASSO. *Journal of The Royal Statistical Society. Series B*. **58** : 267-288.
- [8] Koenker, R., dan Machado, J. A. F. 1999. Goodness of Fit and Related Inference Processes for Quantile Regression. *Journal of the American Statistical Association*. **94**(448) : 1296-1310.

- [9] Yu, K., dan Moyeed, R. A. 2001. Bayesian Quantile Regression. *Statistics and Probability Letters*. **54**(4) : 437-447.
- [10] Lusiana, E. D. 2015. *Regresi Tobit Kuantil Bayesian Pada Pengeluaran Rumah Tangga Untuk Konsumsi Susu*. Tesis. Surabaya: Institut Teknologi Sepuluh Nopember.
- [11] Destiyanto, N., Darsyah, M. Y., dan Karim, A. 2020. *Analisis Regresi Tobit Kuantil Bayesian Pada Data Tersensor Pasien Penderita Penyakit Kanker Payudara*. Skripsi. Semarang: Universitas Muhammadiyah Semarang.
- [12] Yan, C. D., Yanuar, F., Devianto, D. 2022. Bayesian Tobit Quantile Regression Modeling In The Case of Length Hospital Stay of COVID-19 Patients. *International Journal of Progressive Sciences and Technologies*. **33**(2) : 178-187.
- [13] Alhamzawi, A. 2020. Tobit regression with LASSO penalty. *Journal of Physics: Conference Series*. **1664**(1) : 12-46.
- [14] Rosalindari, A. 2023. *Pemodelan Pertambahan Tinggi Badan Balita Stunting di Kabupaten Solok Menggunakan Regresi Tobit Kuantil Bayesian dengan Penalized LASSO*. Tesis. Padang: Universitas Andalas.
- [15] Delviyanti, O., Yanuar, F., dan Devianto, D. 2018. Simulation Study of the Implementation of Quantile Bootstrap Method on Autocorrelated Error. *Cauchy-Jurnal Matematika Murni Dan Aplikasi*. **5**(3) : 95-101.

- [16] Yanuar, F., Yozza, H., Firdawati, F., Rahmi, I., dan Zetra, A. 2019. Applying Bootstrap Quantile Regression For The Construction of A Low Birth Weight model. *Makara Journal of Health Research*. **23**(2) : 90-95.
- [17] Rahmadiyah, A. 2021. *Penerapan Metode Regresi Kuantil Bayesian Bootstrap Pada Pemodelan Lama Rawat Inap Pasien COVID-19*. Tesis. Padang: Universitas Andalas.
- [18] Yuliana, W., Hakim, B.N. 2019. *Darurat Stunting dengan Melibatkan Keluarga*. Yayasan Ahmar Cendekia Indonesia.
- [19] Kepmenkes No. 1995/MENKES/SK/XII/2010 Tentang Standar Antropometri Penilaian Status Gizi Anak. Kemenkes RI: Jakarta.
- [20] Astarani, K., Poernomo, D. I. S. H., Idris, D. N. T., & Oktavia, A. R. 2020. Prevention of Stunting Throigh Health Education in Parents of Pre-School Children. *STRADA Jurnal Ilmiah Kesehatan*. **9**(1) : 70-77.
- [21] Kuniati, T., Sunarti. 2020. *Stunting dan Pencegahannya*. Jakarta: Lakeisha.
- [22] Ramli, Agho, K. E., Inder, K. J., Bowe, S. J., Jacobs, J., dan Dibley, M. J. 2009. Prevalence and risk factors for stunting and severe stunting among under-fives in North Maluku province of Indonesia. *BMC Pediatrics*. **9**(1) : 1-10.

- [23] Suhag, A., Berghella, V. 2013. Intrauterine Growth Restriction (IUGR): Etiology and Diagnosis. *Current Obstetrics and Gynecology Reports*. **2**(2) : 102-111.
- [24] WHO. 2019. *Nutrition Landscape Information System (NLiS) Country Profile Indicators: Interpretation Guide, Second Edition*. World Health Organization, Geneva.
- [25] Sampe, A., Toban, R. C., Madi, M. A. 2020. Hubungan pemberian ASI eksklusif dengan kejadian stunting pada balita. *Jurnal Ilmiah Kesehatan Sandi Husada*. **11**(1) : 448-455.
- [26] Juwita, S., Andayani, H., Bakhtiar, B., Sofia, S., Anidar, A. 2019. Hubungan Jumlah Pendapatan Keluarga dan Kelengkapan Imunisasi Dasar dengan Kejadian Stunting pada Balita di Kabupaten Pidie. *Jurnal Kedokteran Nanggroe Medika*. **2**(4) : 1-10.
- [27] Fajariyah, R. N., & Hidajah, A. C. 2020. Correlation between immunization status and mother's height and stunting in children 2-5 years in Indonesia. *Periodic Epidemiology Juornal*. **8**(1) : 89-96.
- [28] Trihono, dkk. 2015. *Pendek (Stunting) di Indonesia, Masalah dan Solusinya*. Jakarta: Lembaga Penerbit Balitbangkes.
- [29] Aridiyah, F.O., N. Rohmawati, dan M. Ririanty. 2015. Faktor-Faktor yang Mempengaruhi Kejadian Stunting pada Anak Balita di Wilayah Perdesaan dan Perkotaan. *e-Jurnal Pustaka Kesehatan*, **3**(1) : 163- 170.

- [30] Walpole, R. E., R. H. Myers, S. L. Myers, dan Keying Y. 2007. *Probability and Statistics for Engineers and Scientists, 8-th ed.* Prentice Hall: New York.
- [31] Bain, L.J. dan Engelhardt, M. 1992. *Introduction to Probability and Mathematical Statistics, Second Edition.* Duxburry Press: California.
- [32] Tobin, J. 1958. Estimation of Relationships for Limited Dependent Variables. *Econometrica.* **26**(1) : 24-36.
- [33] Greene, W. H. 2012. *Econometric analysis, 7th edition.* New Jersey : Prentice Hall.
- [34] Koenker, R., dan Bassett, G. 1978. Regression Quantiles. *Econometrica.* **46**(1) : 33-50.
- [35] Alhusseini, F. H. H. 2017. New Bayesian Lasso in Tobit Quantile Regression. *Romanian Statistical Review Supplement.* **65**(6) : 213-229.
- [36] Feng, Y., Chen, Y., dan He, X. 2015. Bayesian quantile regression with approximate likelihood. *Bernoulli.* **21**(2) : 832-850.
- [37] Buhai, I. S. 2005. Quantile Regression: Overview and Selected Applications. *Ad Astra.* **4** : 1-17.
- [38] Davino, C., M. Furno, dan D. Vistocco. 2014. *Quantile Regression : Theory and Applications.* John Wiley and Sons Ltd: New Jersey.

- [39] Kozumi H, Kobayashi G. 2011. Gibbs Sampling Methods for Bayesian Quantile Regression. *Journal of Statistical Computation and Simulation*. **81**(11) : 1565-1578.
- [40] Box, G.E.P. dan G. C. Tiao. 1973. *Bayesian Inference in Statistical Analysis*. Addison-Wesley Publishing Company Inc: Canada.
- [41] Ntzoufras, I. 2009. *Bayesian Modeling Using WinBUGS*. John Wiley and Sons: New Jersey.
- [42] Wang, M., dan Zhang, L. 2012. A Bayesian Quantile Regression Analysis of Potential Risk Factors for Violent Crimes in USA. *Open Journal of Statistics*. **2**(5) : 526-533.
- [43] Wichitaksorn, N., dan Tsurumi, H. 2013. Comparison of MCMC algorithms for the estimation of Tobit model with non-normal error: The case of asymmetric Laplace distribution. *Computational Statistics and Data Analysis*. **67** : 226-235.
- [44] Koenker, R. 2004. Quantile Regression for Longitudinal Data. *Journal of Multivariate Analysis*. **91** (534) : 74-89.
- [45] Li, Y., dan J. Zhu. 2008. L_1 - Norm Quantile Regression. *Journal of Computational and Graphical Statistics*. **17**(1) : 163-185.
- [46] Gelman, A., dkk. 2013. *Bayesian Data Analysis 3-rd ed*. London: CRC Press.

- [47] Berger, J. O. 1985. *Statistical Decision Theory and Bayesian Analysis*. New York: Springer Verlag.
- [48] Makridakis, S., Wheelwright, S. C., dan McGEE, V. E. 1997. *Forecasting: Methods and Applications*. Amerika: Wiley.
- [49] Cvetkovski, Zdravko. 2012. *Inequalities Theotems, Techniques, and Selected Problems*. Springer: London New York.
- [50] Efron, B., dan Tibshirani, J. R. 1993. *An Introduction to the Bootstrap*. New York: Champman and Hall, Inc.
- [51] Mishkin, F. 2010. *Ekonomi Uang, Perbankan dan Pasar Keuangan, Edisi Delapan*. Salemba Empat: Jakarta.
- [52] Kocherginsky, M. 2003. *Extension of the Markov Chain Marginal Bootstrap*. PhD Thesis, University of Illinois Urbana-Champaign.
- [53] Geman, S. and Geman, D. 1984. Stochastic relaxation, Gibbs distributions and the Bayesian Restoration of Images. *IEEE Transactions on Pattern Analysis and Machine Intelligence*. **6** : 721-741.
- [54] Li, Q., R. Xi, dan N. Lin. 2010. Bayesian Regularized Quantile Regression. *Bayesian Analysis*. **5**(3) : 533-556.