

DAFTAR PUSTAKA

- [1] Abebaw, B., S, M., A, A., dan D, A. 2017. Stunting and Associated Factors among Children Aged 6-59 Months in Lasta Woreda, North East Ethiopia, 2015: A Community Based Cross Sectional Study Design. *Journal of Family Medicine*. 4(3): 1-8.
- [2] Alhamzawi, A. 2020. Tobit regression with Lasso penalty. *Journal of Physics: Conference Series*. 1664(1): 12-46.
- [3] Alhamzawi, R., Yu, K., dan Benoit, D. F. 2012. Bayesian adaptive Lasso quantile regression. *Statistical Modelling*. 12(3): 279-297.
- [4] Alhusseini, F. H. H. 2017. New Bayesian Lasso in Tobit Quantile Regression. *Romanian Statistical Review Supplement*. 65(6) : 213-229.
- [5] Alhusseini, F. H. H., Flaih, A. N., dan Alshaybawee, T. 2020. Bayesian extensions on Lasso and adaptive Lasso Tobit regressions. *Periodicals of Engineering and Natural Sciences*. 8(2) : 1131-1140.
- [6] Al-Rahmad, A. H., Miko, A., dan Hadi, A. 2013. Kajian Stunting Pada Anak Balita Ditinjau dari Pemberian Asi Ekslusif, MP-Asi, Status Imunisasi dan Karakteristik Keluarga di Kota Banda Aceh. *Jurnal Kesehatan Ilmiah Nasuwakes*. 6(2) : 169-184.

- [7] Arifin, D. Z., Irdasari, S. Y., dan Sukandar, H. 2012. *Analisis Sebaran dan Faktor Risiko Stunting pada Balita di Kabupaten Purwakarta*. Universitas Padjajaran.
- [8] Ayuningtyas, A., Simbolon, D., dan Rizal, A. 2018. Asupan Zat Gizi Makro dan Mikro terhadap Kejadian Stunting pada Balita. *Jurnal Kesehatan*. 9(3): 444-449.
- [9] Bain, L. J. dan Max E. 1992. *Introduction to Probability and Mathematical Statistic* Edisi Kedua. California : Duxbury Press.
- [10] Berger, J. O. 1985. *Statistical Desicion Theory and Bayesian Analysis* Edisi Kedua. New York : Springer.
- [11] Buhai, I. S. 2005. Quantile Regression: Overview and Selected Applications. *Ad Astra*. 4:1-17.
- [12] Chai, T., dan Draxler, R. R. 2014. Root mean square error (RMSE) or mean absolute error (MAE) Arguments against avoiding RMSE in the literature. *Geoscientific Model Development*. 7(3): 1247-1250.
- [13] Destiyanto, N., Darsyah, M. Y., dan Karim, A. 2020. *Analisis Regresi Tobit Kuantil Bayesian Pada Data Tersensor Pasien Penderita Penyakit Kanker Payudara*. Universitas Muhammadiyah Semarang.
- [14] Deva, A. S. 2021. *Analisis Lama Rawat Inap Pasien COVID-19 Menggunakan Regresi Kuantil Bayesian Dengan LASSO dan Adaptive LASSO*. Universitas Andalas.

- [15] Direktur Anggaran Bidang Pembangunan Manusia dan Kebudayaan. 2018. *Strategi Nasional Percepatan Pencegahan Anak Kerdil (Stunting)*. Kementerian Keuangan.
- [16] Feng, Y., Chen, Y., dan He, X. 2015. Bayesian quantile regression with approximate likelihood. *Bernoulli*. 21(2) : 832-850.
- [17] Greene, W. H. 2012. *Econometric analysis, 7th edition*. New Jersey : Prentice Hall.
- [18] Koenker, R., dan Bassett, G. 1978. Regression Quantiles. *Econometrica*. 46(1): 33-50.
- [19] 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.
- [20] Kozumi, H., dan Kobayashi, G. 2011. Gibbs sampling methods for Bayesian quantile regression. *Journal of Statistical Computation and Simulation*. 81(11):1565-1578.
- [21] Li, Q., R. Xi, dan N. Lin. 2010. Bayesian Regularized Quantile Regression. *Bayesian Analysis*. 5 (3) : 533-556.
- [22] Lu, C., Meja-Guevara, I., Hill, K., Farmer, P., Subramanian, S. V., dan Binagwaho, A. 2016. Community-Based Health Financing and Child Stunting in Rural Rwanda. *American Journal of Public Health*. 106(1): 49-55.

- [23] Lusiana, E. D. 2015. *Regresi Tobit Kuantil Bayesian Pada Pengeluaran Rumah Tangga Untuk Konsumsi Susu*. Institut Teknologi Sepuluh Nopember.
- [24] Matsungo, T. M., Kruger, H. S., Faber, M., Rothman, M., dan Smuts, C. M. 2017. The prevalence and factors associated with stunting among infants aged 6 months in a peri-urban South African community. *Public Health Nutrition*. 20(17): 3209-3218.
- [25] Mazengia, A.L., dan Andargie Bikz, G. 2018. Predictors of Stunting among School-Age Children in Northwestern Ethiopia. *Journal of Nutrition and Metabolism*. 10: 1-7.
- [26] McBee, M. 2010. Modeling Outcomes With Floor or Ceiling Effects: An Introduction to the Tobit Model. *Gifted Child Quarterly*. 54(4): 314-320.
- [27] Milman, A., Frongillo, E. A., de Onis, M., dan Hwang, J.-Y. 2005. Differential Improvement among Countries in Child Stunting Is Associated with Long-Term Development and Specific Interventions. *The Journal of Nutrition*. 135(6): 1415-1422.
- [28] Moges, B., Feleke, A., Meseret, S., dan Doyore, F. 2015. Magnitude of Stunting and Associated Factors Among 6-59 Months Old Children in Hosana Town, Southern Ethiopia. *Journal of Clinical Research and Bioethics*. 6(1):1-8.

- [29] Montgomery, D.C., Cheryl, L.J dan Murat, K. 2015. *Introduction to Time Series Analysis and Forecasting Second Edition*. Kanada : John Wiley and Sons Inc.
- [30] Ntzoufras, I. 2009. *Bayesian modeling using WinBugs*. Greece: DJohn Wiley and Sons Inc.
- [31] Paramitha, A. 2012. *Faktor-Faktor Yang Berhubungan Dengan Kejadian Stunting Pada Balita Usia 25-60 Bulan Di Kelurahan Kalibaru Depok Tahun 2012*. Universitas Indonesia.
- [32] Powell, J. L. 1986. Censored Regression Quantiles. *Journal of Econometrics*. 32 :43-155.
- [33] Pratiwi, R., Setia Sari, R., dan Ratnasari, F. 2021. Dampak Status Gizi Pendek (Stunting) Terhadap Prestasi Belajar : A Literature Review. *Jurnal Nursing Update-Edisi Khusus*. 12(2): 10-23.
- [34] Rahayu, A., Yulidasari, F., Putri, A. O., dan Rahman, F. 2015. Riwayat Berat Badan Lahir dengan Kejadian Stunting pada Anak Usia Bawah Dua Tahun. *Kesmas: National Public Health Journal*. 10(2): 67-73.
- [35] Rambaut, A., Drummond, A. J., Xie, D., Baele, G., dan Suchard, M. A. 2018. Posterior summarisation in Bayesian phylogenetics using Tracer 1.7. *Systematic Biology*. 67(5) :1-3.
- [36] 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.
- [37] Sarma, A dan Kay, M. 2020. Prior Setting in Practice: Strategies and Rationales Used in Choosing Prior Distributions for Bayesian Analysis. *Proceedings of the 2020 CHI Conference on Human Factors in Computing Systems*. 1-12.
- [38] Sartono. 2013. *Hubungan Kurang Energi Kronis Ibu Hamil Dengan Kejadian Stunting Pada Anak Usia 6-24 Bulan Di Kota Yogyakarta*. Universitas Gadjah Mada.
- [39] Tibshirani, R. 1996. Regression Shrinkage and Selection Via the Lasso. *Journal of the Royal Statistical Society: Series B (Methodological)*. 58(1): 267-288.
- [40] Tim Nasional Percepatan Penanggulangan Kemiskinan. 2017. *100 Kabupaten/Kota Prioritas untuk Intervensi Anak Kerdil (Stunting)*.
- [41] Tobin, J. 1958. Estimation of Relationships for Limited Dependent Variables. *Econometrica* 26(1): 24-36.
- [42] Trihono. 2015. *Pendek (stunting) di Indonesia, Masalah dan Solusinya*. Lembaga Penerbit Balitbangkes.
- [43] UNICEF, WHO, dan World Bank Group Joint Child Malnutrition Estimates. 2018. *Level and Trends In Child Malnutrition*.

- [44] Van de Schoot, R., Depaoli, S., King, R., Kramer, B., Mrtens, K., Tadesse, M. G., Vannucci, M., Gelman, A., Veen, D., Willemse, J., dan Yau, C. 2021. Bayesian statistics and modelling. *Nature Reviews Methods Primers*. 1(1): 1-26.
- [45] Walpole, R. E., Myers, R. H., Myers, S. L., dan Ye, K. 2017. *Probability and statistics for engineers and scientists : MyStatLab update (Ninth edition)*. London : Pearson.
- [46] 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.
- [47] 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.
- [48] Widianto, B., Satriawan, E., dan Sumarto, S. 2020. *TNP2K Series Editorial Board*. 1(1).
- [49] Wooldridge, J. M. 2002. *Econometric Analysis of Cross Section and Panel Data*. Cambridge : MIT Press.
- [50] Wu, Y dan Liu Y. 2009. Variable Selection In Quantile Regression. *Statistica Sinica*. 19(2) : 801-817.

- [51] Yan, C. D. 2021. *Pemodelan Regresi Tobit Kuantil Bayesian Pada Kasus Lama Rawat Inap Pasien COVID-19*. Universitas Andalas.
- [52] Yanuar, F. 2017. The Simulation Study to Test the Performance of Quantile Regression Method With Heteroscedastic Error Variance. *CAUCHY: Jurnal Matematika Murni Dan Aplikasi*. 5(1): 36-41.
- [53] Yanuar, F. 2020. Quantile Regression Approach To Model Censored Data. *Science and Technology Indonesia*. 5(3): 79-84.
- [54] Yogaswara, D., Mulyani, S., dan Maulida, S. (n.d.). Jaminan Kesehatan dan Pendapatan Keluarga Balita Stunting di Desa Sukamulya Kecamatan Singaparna Kabupaten Tasikmalaya Tahun 202. *Jurnal Kesehatan Masyarakat*. 6(3) : 179-185.
- [55] Yu, K., dan Moyeed, R. A. 2001. Bayesian Quantile Regression. *Statistics and Probability Letters*. 54(4) : 437-447.
- [56] Yu, K., dan Stander, J. 2007. Bayesian analysis of a Tobit quantile regression model. *Journal of Econometrics*. 137(1): 260-276.