

DAFTAR PUSTAKA

- [1] World Health Organization, *Conceptual Framework on Childhood Stunting Context Causes and Consequences*. Switzerland: Department of Nutrition for Health and Development, 2019.
- [2] Kemenkes RI, *Situasi Balita Pendek*. Jakarta: Kemenkes RI, 2016.
- [3] UNICEF, *Improving Child Nutrition, The Achievable Imperative for Global Progress*. New York: United Nations Childrens Fund, 2013.
- [4] Kementerian Kesehatan Republik Indonesia, *Buku Saku Hasil Survei Status Gizi Indonesia (SSGI)*. Jakarta: Kemenkes RI, 2022.
- [5] Kemenkes, "Prevalensi Stunting di Indonesia Turun ke 21,6% dari 24,4%," [online]. Tersedia: <https://www.kemkes.go.id/id/rilis-kesehatan/prevalensi-stunting-di-indonesia-turun-ke-216-dari-244>. [Diakses 1 Oktober 2023].
- [6] D.N. Gujarati, *Basic Econometrics* 4-th ed. New York: Mc Graw-Hill/Irwin, 2003.
- [7] C. Davino, M. Furno, dan D. Vistocco, *Quantile Regression : Theory and Applications*. New Jersey : John Wiley and Sons, Ltd., 2014.
- [8] R. Koenker dan G. Basset, "Regression Quantiles," *Econometrica*, vol. 46, no. 1, pp. 33-50, Jan. 1978.

- [9] R. Koenker dan J.A.F. Machado, "Goodness of Fit and Related Inference Processes for Quantile Regression," *Journal of The American Statistical Association*, vol. 94, no. 448, pp. 1296-1310, Feb. 1999.
- [10] K. Yu dan R.A. Mooyed, "Bayesian Quantile Regression," *Statistics and Probability Letters*, vol. 54, no. 4, pp 437-447, Okt. 2001.
- [11] R. Thibsirani, "Regression Shrinkage and Selection Via The LASSO," *Journal of The Royal Statistical Society Series B*, vol. 58, no. 1, pp. 267-288, 1996.
- [12] Q. Li, R. Xi, dan N. Lin, "Bayesian Regularized Quantile Regression," *Bayesian Analysis*. vol. 1, no. 1, pp. 1-26, Sep. 2010.
- [13] F. Yanuar, C. Mukti, dan Maiyastri, "Komparasi Model Pertambahan Tinggi Badan Balita Stunting dengan Metode Regresi Kuantil dan Metode Regresi Kuantil Bayesian," *Limits: Journal of Mathematics and Its Applications*, vol. 20, no.2, pp 165-177, Juli 2023.
- [14] D.F. Benoit, dan D.V.D Poel, "Binary Quantile Regression : a Bayesian Approach Based on The Asymmetric Laplace Distribution," *Journal of Applied Econometrics*, vol. 27, no.1, pp. 1174, Nov. 2012.
- [15] D.K. Kogei, A. Wanjoya, J. Chelule, dan L. Onyango, "Bayesian Binary Quantile Regression for Modelling Injectable Contraceptive Uptake Among Child Bearing Women in Kenya," *American Journal of Theoretical and Applied Statistics*, vol. 12, no. 5, pp. 110-116, Sep. 2023.

- [16] C. Mollica dan L. Petrella, "Bayesian binary quantile regression for the analysis of Bachelor-to-Master transition," *Journal of Applied Statistics*, Nov. 2017.
- [17] R. Alhamzawi, dan K. Yu, "Variable Selection Quantile Regression Via Gibbs Sampling," *Journal of Applied Statistics*, vol. 39, no. 4, pp. 799-813, 2012.
- [18] H. Hasem, V. Vinciontti, R. Alhamzawi, dan K. Yu, "Quantile Regression with group LASSO for Classification," *Advances in Data Analysis and Classification*. vol. 10, no. 3, Apr. 2015.
- [19] P.M. Fadilah, A.H. Wigena, dan A. Djuraidah, "Extreme Rainfall Prediction Using Bayesian Binary Quantile Regression," *International Journal of Scientific and Research Publications*, vol. 10, no. 11, Nov. 2020.
- [20] N.N. Larasati, "Faktor-Faktor yang Berhubungan dengan Kejadian Stunting pada Balita Usia 25-59 Bulan di Posyandu Wilayah Puskesmas Wonosari II tahun 2017," Skripsi, Politeknik Kesehatan Kementrian Kesehatan, Yogyakarta, 2018.
- [21] Nurhasanah, E. Afrika dan E. Rahmawati, "Hubungan ASI Eksklusif, Status Gizi dan Faktor Genetik Terhadap Kejadian Stunting pada Anak Usia 24-59 Bulan di Wilayah Kerja Puskesmas SP Padang Kabupaten Ogan Komering Ilir Tahun 2021," *Jurnal JIKA*, vol. 6, no. 2, Feb. 2022.
- [22] R. Rahayu, E.P. Pamungkasari, C.S.P. Wekadigunawan, "The Biopsychosocial Determinants of Stunting and Wasting in Children Aged 12-48

Months,” *Journal of Maternal and Child Health*, vol. 3, no. 2, pp. 105-118, Apr. 2018.

[23] Kementerian Kesehatan Republik Indonesia, *1 dari 3 Balita Indonesia Derita Stunting*. Jakarta: P2PTM Kemenkes RI, 2018.

[24] H.S. Anugraheni, dan M.I. Kartasurya, ”Faktor Risiko Kejadian Stunting pada Anak Usia 12-36 Bulan di Kecamatan Pati,” *Journal Of Nutrition College*, vol. 1, no. 1, pp. 30-37, Okt. 2012.

[25] E. Setiawan, R. Machmud, dan Masrul, ”Faktor-Faktor yang Berhubungan dengan Kejadian Stunting pada Anak usia 24-59 Bulan di Wilayah Kerja Puskesmas Andalas Kecamatan Padang Timur Kota Padang tahun 2018,” *Jurnal Kesehatan Andalas*, vol. 7, no. 2, pp. 275, Juni 2018.

[26] Ramli, et al, ”Prevalence and Risk Factor for Stunting and Severe Stunting Among Under Fives im North Maluku Province of Indonesia,” *BMC Pediatrics*, vol. 9, no. 1, pp. 64, Okt. 2009.

[27] WHO, *Nutrition Landscape Information System (NLIS) Country Profile Indicators: Interpretation Guide*. Geneva: World Health Organization, 2010.

[28] Kemenkes, *Kepmenkes No.1995/MENKES/SK/XII/2010 tentang Standar Antropometri Penilaian Status Gizi Anak*. Jakarta: Kemenkes RI, 2010.



- [29] A.H. AL-Rahmad, A. Miko., dan A.Hadi, "Kajian Stunting pada Anak Balita Ditinjau dari Pemberian ASI Eksklusif, MP-ASI, Status Imunisasi, dan Karakteristik Keluarga di Kota Banda Aceh," *Jurnal Kesehatan Ilmiah Nasawakes*, vol. 6, no. 2, pp. 169-184, Nov. 2013.
- [30] Trihono, et al, *Pendek (Stunting) di Indonesia, Masalah dan Solusinya*. Jakarta: Lembaga Penerbit Balitbangkes, 2015.
- [31] D. Yogaswara, S. Mulyani, Yuni, S. Maulida, "Jaminan Kesehatan dan Pendapatan Keluarga Balita Stunting di Desa Sukamulya Kecamatan Singaparna Kabupaten Tasikmalaya Tahun 2021," *Jurnal Kesehatan Masyarakat*, vol. 6, no. 3, pp. 179-185, 2021.
- [32] F.O. Aridiyah, N. Rohmawati, dan M. Ririanty, "Faktor-Faktor yang Mempengaruhi Kejadian Stunting pada Anak Balita di Wilayah Perdesaan dan Perkotaan," *e-Jurnal Pustaka Kesehatan*, vol.3, no. 1, pp. 163-170, Jan. 2015.
- [33] Indonesia baik, "Usia Berapa Stunting Terjadi Pada Anak", [online]. Tersedia: <https://indonesiabaik.id/infografis/usia-berapa-stunting-terjadi-pada-anak>. [Diakses 10 Juni 2024].
- [34] Sujianti, dan S. Pranowo, "Analisis Faktor yang Berhubungan dengan Stunting pada Usia Todler," *Indonesian Journal of Nursing Health Science*, vol.6, no.2, pp. 104-112, Sep 2021.
- [35] A.A. Mattjik, dan I.M. Sumertajaya, *Sidik Peubah Ganda dengan Menggunakan SAS*. Bogor: IPB Press, 2011.

- [36] A. Agresti, *Categorical Data Analyst*. New York: John Wiley Sons, Inc, 1990.
- [37] R.E. Walpole, R.H. Myers, S.L. Myers, dan K. Ye, *Probability and Statistics for Engineers and Scientists* 9-th ed. New York : Prentice Hall, 2007.
- [38] L.J. Bain dan E. Max, *Introduction to Probability and Mathematical Statistic* 2-nd ed. California : Duxbury Press, 1992.
- [39] G.E.P. Box, dan G.C. Tiao, *Bayesian Inference in Statistical Analysis*. Canada: Addison-Wesley Publishing Company Inc, 1973.
- [40] I. Ntzoufras, *Bayesian Modeling Using WinBUGS*. New Jersey: John Wiley and Sons, 2009.
- [41] A. Gelman, et al, *Bayesian Data Analysis* 3-rd ed. London: CRC Press, 2013.
- [42] M. Zhang, M. Revie, dan J. Quigley, "Saddlepoint approximation for the generalized inverse Gaussian Levy process," *Journal of Computational and Applied Mathematics*, vol. 411, pp. 114275, Sep. 2022.
- [43] R. Alhamzawi, K. Yu, dan D.F. Benoit, "Bayesian Adaptive LASSO Quantile Regression," *Statistical Modelling*, vol. 12, no. 3, May 2012.
- [44] Y. Li dan J. Zhu, " L_1 - Norm Quantile Regression," *Journal of Computational and Graphical Statistics*, vol. 17, no. 1, pp. 1-23, Jan. 2012.



- [45] H. Kozumi dan G. Kobayashi, "Gibbs Sampling Methods for Bayesian Quantile Regression," *Journal of Statistical Computation and Simulation*, vol. 81, no. 11, pp. 1565-1578, Nov. 2011.
- [46] D.F Benoit, R. Alhamzawi, dan K. Yu, "Bayesian Lasso Binary Quantile Regression," *Journal of Computational Statistics*, vol. 28, no. 6, Juli 2013.
- [47] R. Koenker, "Quantile Regression for Longitudinal Data," *Journal of Multivariate Analysis*, vol. 91, no.1, pp. 74-89, Okt. 2004.
- [48] R. Alhamzawi, dan K. Yu, "Conjugate priors and variable selection for Bayesian quantile regression," *Computational Statistics and Data Analysis*, vol.64, pp. 209-219, Agus. 2013.
- [49] J.O. Berger, *Statistical Decision Theory and Bayesian Analysis* 2-nd ed. New York: Springer-Verlag, 1985.
- [50] M. Canayaz, "C+EffxNet: A novel hybrid approach for COVID-19 diagnosis on CT images based on CBAM and EfficientNet," *Chaos, Solitons and Fractals*, vol. 151, pp. 111310, Okt. 2021.
- [51] G. Veronese, A. Pepe, dan F. Giordano, "Child Psychological Adjustment to War and Displacement: A Discriminant Analysis of Resilience and Trauma in Syrian Refugee Children," *Journal of Child and Family Studies*, vol. 30, pp. 2575-2588, August 2021.
- [52] Hoff, *A First Course in Bayesian Statistical*. New York : Springer, 2009.

- [53] W. Sun, J.G. Ibrahim, dan F. Zou, "Genomewide Multiple-Loci Mapping in Experimental Crosses by Iterative Adaptive Penalized Regression," *Genetics*, vol. 185, no. 1, pp. 349-359, Feb. 2010.
- [54] N. Yi dan S. Xu, "Bayesian LASSO for quantitative trait loci mapping," *Genetics*, vol. 179, no. 2, pp. 1045-1055, Juli 2008.
- [55] F. Yanuar, et al, "Bayesian Quantile Regression Method to Construct the Low Birth Weight Model," *Journal of Physics: Conference Series*, vol. 1245, pp. 012044, 2019.

