

DAFTAR PUSTAKA

- [1] V. D. Iswari, F. Y. Arini, and M. A. Muslim, "Decision Support System for the Selection of Outstanding Students Using the AHP-TOPSIS Combination Method," *LKJITI*, p. 40, May 2019, doi: 10.24843/LKJITI.2019.v10.i01.p05.
- [2] R. Kumar, K. Singh, and S. K. Jain, "A combined AHP and TOPSIS approach for prioritizing the attributes for successful implementation of agile manufacturing," *IJPPM*, vol. 69, no. 7, pp. 1395–1417, Feb. 2020, doi: 10.1108/IJPPM-05-2019-0221.
- [3] C.-H. Chen, "A Novel Multi-Criteria Decision-Making Model for Building Material Supplier Selection Based on Entropy-AHP Weighted TOPSIS," *Entropy*, vol. 22, no. 2, p. 259, Feb. 2020, doi: 10.3390/e22020259.
- [4] M. Junaid, Y. Xue, M. W. Syed, J. Z. Li, and M. Ziaullah, "A Neutrosophic AHP and TOPSIS Framework for Supply Chain Risk Assessment in Automotive Industry of Pakistan," *Sustainability*, vol. 12, no. 1, p. 154, Dec. 2019, doi: 10.3390/su12010154.
- [5] X. Wang and Q. Duan, "Improved AHP–TOPSIS model for the comprehensive risk evaluation of oil and gas pipelines," *Pet. Sci.*, vol. 16, no. 6, pp. 1479–1492, Dec. 2019, doi: 10.1007/s12182-019-00365-5.
- [6] A. Karasan, M. Erdogan, and E. Ilbahar, "Prioritization of production strategies of a manufacturing plant by using an integrated intuitionistic fuzzy AHP & TOPSIS approach," *JEIM*, vol. 31, no. 4, pp. 510–528, Jul. 2018, doi: 10.1108/JEIM-01-2018-0001.
- [7] S. Cousens *et al.*, "Modelling stunting in LiST: the effect of applying smoothing to linear growth data," *BMC Public Health*, vol. 17, no. S4, p. 778, Nov. 2017, doi: 10.1186/s12889-017-4744-3.
- [8] I. Basheleishvili, "Developing the Expert Decision-Making Algorithm Using the Methods of Multi-Criteria Analysis," *Cybernetics and Information Technologies*, vol. 20, no. 2, pp. 22–29, Jun. 2020, doi: 10.2478/cait-2020-0013.
- [9] N. Bukari, A. Danaa, A. Mubarak, W. W. Forfoe, A. Gariba, and Z. Ali, "Comparative study of stunting measurement in children using WHO procedure and Growth Length Mat in Ghana," *BMC Res Notes*, vol. 15, no. 1, p. 374, Dec. 2022, doi: 10.1186/s13104-022-06259-x.
- [10] A. J. Pitoyo, A. Saputri, R. E. Agustina, and T. Handayani, "Analysis of Determinan of Stunting Prevalence among Stunted Toddlers in Indonesia," *J Populasi*, vol. 30, no. 1, p. 36, Jun. 2022, doi: 10.22146/jp.75796.

- [11] Y. A. Prihandini, C. Torizellia, and N. Nurfitriani, "Effectiveness of High Protein Supplementary Feeding on The Nutritional Status of Toddler With Wasting Risk," *JBK*, vol. 8, no. 2, p. 108, Nov. 2022, doi: 10.20527/jbk.v8i2.14139.
- [12] J. A. Sugianto, L. Andre, and L. Djuari, "The Relationship Between Mother Knowledge About Complementary Feeding To Toddler's Nutritional Status In Playground And Kindergarten At Ketindan Village Lawang District Malang Regency," *AANHS-J*, vol. 4, no. 1, Apr. 2022, doi: 10.32734/aanhsj.v4i1.8486.
- [13] M. Abdat and C. Chairunas, "Analysis of Status of Oral Stunting in Toddlers and Its Relationship with Mother's Parenting;," presented at the 2nd Aceh International Dental Meeting 2021 (AIDEM 2021), Banda Aceh, Indonesia, 2022. doi: 10.2991/ahsr.k.220302.020.
- [14] Y. Septina, S. Putri, H. Hermansyah, and S. N. Nurjannah, "PERBEDAAN TINGKAT KECUKUPAN NUTRISI DAN PEMBERIAN ASI PADA BALITA STUNTING DAN TIDAK STUNTING," *j.*, vol. 21, no. 2, p. 314, Nov. 2021, doi: 10.36465/jkbth.v21i2.762.
- [15] A. Wahana, C. N. Alam, and S. N. Rohmah, "Implementation of the Simple Multi Attribute Rating Technique Method (SMART) in Determining Toddler Growth," *join*, vol. 5, no. 2, p. 169, Dec. 2020, doi: 10.15575/join.v5i2.634.
- [16] Z. T. Nur and S. Suryana, "Risk of Factor on History Disease with Nutritional Status on Toddlers Aged 24-59 Months in Pidie Jaya District," *JNS*, vol. 2, no. 1, p. 7, May 2021, doi: 10.35308/jns.v2i2.3347.
- [17] A. Romadhon and A. S. Purnomo, "Sistem Pendukung Keputusan Untuk Menentukan Status Gizi Balita Menggunakan Metode Fuzzy Inferensi Sugeno (Berdasarkan Metode Antropometri)," *Informatics Journal*, vol. 1, no. 3, 2016.
- [18] M. H. Wahyudi, "SISTEM PENDUKUNG KEPUTUSAN PENENTUAN STATUS GIZI BALITA MENGGUNAKAN METODE NAÏVE BAYES," in *Seminar Nasional Teknologi Informasi dan Multimedia*, UNIVERSITAS AMIKOM Yogyakarta, 2018.
- [19] D. A. N. Wulandari and A. Prasetyo, "Sistem Penunjang Keputusan Untuk Menentukan Status Gizi Balita Menggunakan Metode Fuzzy Tsukamoto," *Jl. Jurnal. Informatika.*, vol. 5, no. 1, pp. 22–33, Apr. 2018, doi: 10.31311/ji.v5i1.2440.
- [20] M. Syafi'ie, T. Tursina, and Y. Yulianti, "Sistem Pendukung Keputusan Pemilihan Daerah Prioritas Penanganan Stunting pada Balita Menggunakan Metode TOPSIS (Studi Kasus : Kota Pontianak)," *justin*, vol. 7, no. 1, p. 33, Jan. 2019, doi: 10.26418/justin.v7i1.27815.

- [21] K. Letelay, B. S. Djahi, and M. Nokas, "Sistem Pendukung Keputusan Menggunakan Metode Fuzzy Simple Additive Weighting (F-SAW) Untuk Menentukan Status Gizi Buruk Balita Pada Puskesmas Tetaf Kecamatan Kuantana Kabupaten Timor Tengah Selatan," *jicon*, vol. 9, no. 1, pp. 116–126, Apr. 2021, doi: 10.35508/jicon.v9i1.3879.
- [22] M. A. Jihad Plaza R, H. Haliq, and C. Irawan, "SISTEM PENDUKUNG KEPUTUSAN BALITA TERIDENTIFIKASI STUNTING MENGGUNAKAN METODE SAW," *Jl*, vol. 22, no. 1, pp. 19–32, Jun. 2022, doi: 10.30873/ji.v22i1.3157.
- [23] V. Hayon, "SISTEM PENDUKUNG KEPUTUSAN IDENTIFIKASI BALITA STUNTING MENGGUNAKAN METODE PROMETHEE," *HOAQ*, vol. 14, no. 1, pp. 28–37, May 2023, doi: 10.52972/hoaq.vol14no1.p28-37.
- [24] S. Kurniasih and D. Yuniana, "APLIKASI PENDUKUNG KEPUTUSAN DALAM MENENTUKAN BALITA STUNTING DI USIA 1 – 2 TAHUN MENGGUNAKAN METODE TOPSIS (STUDI KASUS: POSYANDU KUTAWARINGIN BANDUNG)," *Jurnal Komputer Bisnis*, vol. 5, no. 2, 2023.
- [25] P. A. Pratomo and T. S. Jaya, "MODEL SISTEM PENDUKUNG KEPUTUSAN METODE SAW UNTUK DETEKSI DINI STUNTING PADA ANAK BALITA DI KABUPATEN PRINGSEWU," *JISN (Jurnal Informatika Software dan Network)*, vol. 4, no. 1, 2023.
- [26] G. Riadhi and S. Anardani, "Rancang Bangun Sistem Pendukung Keputusan Penentuan Kondisi Stunting Dengan Metode Moora," *Cyber Security*, vol. 5, no. 6, 2023.
- [27] S. Mulyani, Soetrisno, T. R. Andayani, and G. D. Perestroika, "Factors Affecting Village Apparatus, Integrated Service Post and Early Childhood Education in Stunting Prevention," *Ethiop J Health Sci*, vol. 33, no. 2, Apr. 2023, doi: 10.4314/ejhs.v33i2.8.
- [28] Masters Program in Public Health, UniversitasSebelas Maret, H. Sajalia, Y. L. R. Dewi, Faculty of Medicine, UniversitasSebelas Maret, B. Murti, and Masters Program in Public Health, UniversitasSebelas Maret, "Life Course Epidemiology on the Determinants of Stunting in Children Under Five in East Lombok, West Nusa Tenggara," *J MATERN CHILD HEALTH*, vol. 03, no. 04, pp. 242–251, 2018, doi: 10.26911/thejmch.2018.03.04.01.
- [29] S. Idyawati, B. R. Afrida, and N. P. Aryani, "Pendampingan pada Keluarga dengan Balita Gizi Kurang dan Stunting," *jak*, vol. 5, no. 1, p. 91, Jan. 2023, doi: 10.36565/jak.v5i1.447.

- [30] S. R. Giyarsih, R. F. Putri, A. Saputri, E. Nugraheni, and N. Setiyawati, "Determinants of low birth weight and its relationship with stunted toddler status in Magelang Regency, Indonesia," *E3S Web Conf.*, vol. 325, p. 06004, 2021, doi: 10.1051/e3sconf/202132506004.
- [31] D. Arini, D. Ernawati, D. Hayudanti, and A. D. Alristina, "Impact of socioeconomic change and hygiene sanitation during pandemic COVID-19 towards stunting," *IJPHS*, vol. 11, no. 4, p. 1382, Dec. 2022, doi: 10.11591/ijphs.v11i4.21602.
- [32] R. Ramli *et al.*, "Factors Influencing the Incidence of Stunting in Jaya Bakti Village, Pagimana District, Banggai Regency," *Open Access Maced J Med Sci*, vol. 10, no. E, pp. 303–307, Feb. 2022, doi: 10.3889/oamjms.2022.8227.
- [33] U. H. Rahmawati, L. A. S, and H. Rasni, "Hubungan Pelaksanaan Peran Keluarga dengan Kejadian Stunting pada Balita di Kecamatan Arjasa, Jember," *PK*, vol. 7, no. 2, p. 112, May 2019, doi: 10.19184/pk.v7i2.19123.
- [34] S. D. Gustiya, S. Hadisaputro, and S. Sumarni, "Does moringa oleifera leaf nanoparticles increase albumin levels in stunting toddlers?," *J. Phys.: Conf. Ser.*, vol. 1943, no. 1, p. 012073, Jul. 2021, doi: 10.1088/1742-6596/1943/1/012073.
- [35] V. A. V. Setyawati and B. A. Herlambang, "Mapping Exclusive Breastfeeding Coverage And Toddler Stunting Prevalence In Indonesia Based On Web Geographic Information System," *ASSET*, vol. 2, no. 2, Nov. 2020, doi: 10.26877/asset.v2i2.6791.
- [36] D. Mutiarasari *et al.*, "A Determinant Analysis of Stunting Prevalence on Under 5-Year-Old Children to Establish Stunting Management Policy," *Open Access Maced J Med Sci*, vol. 9, no. B, pp. 79–84, Jan. 2021, doi: 10.3889/oamjms.2021.5622.
- [37] N. Supriyatni, Andiani, S. Mansyur, and D. Merdekawati, "Program Overview of the Supplementary Food Intervention for Chronic Energy Deficiency Pregnant Women and Thin Toddlers of South Halmahera Regency in Indonesia," in *Proceedings of the 4th International Symposium on Health Research (ISHR 2019)*, Bali, Indonesia: Atlantis Press, 2020. doi: 10.2991/ahsr.k.200215.066.
- [38] D. Rokhmah, Farianingsih, I. Ma'rufi, and Khoiron, "Study of Nutrition Food Access to Family With Stunting Toddlers in Stunting Countermeasures System in Lumajang Indonesia: Studi Akses Makanan Bergizi Keluarga dengan Balita Stunting pada Sistem Penanggulangan Stunting di Lumajang, Indonesia," *AMNT*, vol. 6, no. 1SP, pp. 32–37, Dec. 2022, doi: 10.20473/amnt.v6i1SP.2022.32-37.

- [39] D. S. Bukit, A. B. Keloko, and T. Ashar, "Father's Support and Mother's Behavior in Stunting Prevention Efforts," *Jour. Health Sci Prev*, vol. 5, no. 2, pp. 100–105, Sep. 2021, doi: 10.29080/jhsp.v5i2.521.
- [40] R. C. Syam *et al.*, "Reinforcers and Inhibitors of Family-based Stunting Children Parenting (Case Studies in Slums Area of Makassar City)," *Open Access Maced J Med Sci*, vol. 8, no. T2, pp. 131–135, Sep. 2020, doi: 10.3889/oamjms.2020.5209.
- [41] M. J. Arndt and M. A. O. Horodyski, "Theory of Dependent-Care in Research With Parents of Toddlers: The NEAT Project," *Nurs Sci Q*, vol. 17, no. 4, pp. 345–350, Oct. 2004, doi: 10.1177/0894318404268829.
- [42] D. S. Pasalich, C. B. Fleming, M. L. Oxford, Y. Zheng, and S. J. Spieker, "Can Parenting Intervention Prevent Cascading Effects From Placement Instability to Insecure Attachment to Externalizing Problems in Maltreated Toddlers?," *Child Maltreat*, vol. 21, no. 3, pp. 175–185, Aug. 2016, doi: 10.1177/1077559516656398.
- [43] A. Syarifudin, N. Hidayat, and L. Fanani, "Sistem Pakar Diagnosis Penyakit Pada Tanaman Jagung Menggunakan Metode Naive Bayes Berbasis Android," *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer(JTIK)*, vol. 2, no. 7, 2018, [Online]. Available: <http://j-ptiik.ub.ac.id>

