

DAFTAR PUSTAKA

- Akinbami, B. O. (2014). Measurement of cephalic indices in older children and adolescents of a Nigerian population. *BioMed Research International*.
- Alam, M. A., Richard, S. A., Fahim, S. M., Mahfuz, M., Nahar, B., Das, S., *et al.* (2020). Impact of early onset persistent stunting on cognitive development at 5 years of age: Results from a multi-country cohort study. *PLoS ONE* 15(1): e0227839.
- Andarini, S., Ventiyansih, A. D. I., & Samosir, N. (2013). Hubungan Asupan Zat Gizi (Energi, Protein dan Zink) Dengan Stunting Pada Anak Umur 2-5 Tahun di Desa Tanjung Kamal Wilayah Kerja Puskesmas Mangaran Kabupaten Situbondo.
- Andriani & Dian. (2017). *Tumbuh Kembang dan Terapi Bermain Pada Anak*. Edisi II. Jakarta: Salemba Medika
- Andries, A. M., Anindita, P. S., & Gunawan, P. N. (2021). Hubungan antara Gigi Berjejal dan Status Gizi pada Remaja. *E-GiGi*, 9(1), 8–14.
- Anggraini, M., Muslim, C., & Kamilah, S. N. (2020). Morfometri Kepala Dan Wajah Pada Masyarakat Suku Bali Di Desa Suro Bali Kecamatan Ujan Mas Kabupaten Kepahiang Provinsi Bengkulu. *Konservasi Hayati*, 16(2), 71–76.
- Anggryni, M., Mardiah, W., Hermayanti, Y., Rakhmawati, W., Ramdhanie, G. G., & Mediani, H. S. (2021). Faktor Pemberian Nutrisi Masa Golden Age dengan Kejadian Stunting pada Balita di Negara Berkembang. *Jurnal Obsesi : Jurnal Pendidikan Anak Usia Dini*, 5(2), 1764–1776.
- Anindya, I. G., Salimo, H., & Retno Dewi, Y. L. (2019). Hubungan Pemberian Asi Eksklusif Dan Status Gizi Ibu Dengan Pertumbuhan Lingkar Kepala Bayi Usia 6 Bulan. *Amerta Nutrition*, 3(4), 263.
- Aryastami, N. K., Shankar, A., Kusumawardani, N., Besral, B., Jahari, A. B., Achadi, E. (2017). Low birth weight was the most dominant predictor associated with stunting among children aged 12–23 months in Indonesia. *BMC Nutrition*.
- Aryati, E. E., & Dharmayanti, A. W. S. (2014). Manfaat Ikan Teri Segar (*Stolephorus* sp) terhadap Pertumbuhan Tulang dan Gigi. *ODONTO Dental Journal*, 1, 52–56.
- Astuti, D. D., Adriani, R. B., & Handayani, T. W. (2020). Pemberdayaan masyarakat dalam rangka stop generasi stunting. *Jurnal Masyarakat Mandiri*, 4(2), 156–162.

- Beal, T., Tumilowicz, A., Sutrisna, A., Izwardy, D., Lynnette, M.N. (2018). A review of child stunting determinants in Indonesia. *Wiley Maternal & Child Nutrition*. 14:e12617, page 1 – 10.
- BPS Indonesia. (2019). Laporan Pelaksanaan Integrasi Susenas Maret 2019 dan SSGBI Tahun 2019.
- Catharino, Fernanda & Araujo, Telma & Vogel, Carlos & Quintão, Cátia. (2013). Brachycephalic, dolichocephalic and mesocephalic: Is it appropriate to describe the face using skull patterns?. *Dental press journal of orthodontics*.
- Chairunnisa, E., Kusumastuti, A.C., & Panunggal, B. (2018). Asupan Vitamin D, Kalsium dan Fosfor pada Anak Stunting dan Tidak Stunting Usia 12-24 Bulan di Kota Semarang. *Journal of Nutrition College*, 7(1), 39-44.
- Costa, E. D. da, Peyneau, P. D., Roque-Torres, G. D., Freitas, D. Q., Ramírez-Sotelo, L. R., Ambrosano, G. M. B., & Verner, F. S. (2019). The relationship of articular eminence and mandibular fossa morphology to facial profile and gender determined by cone beam computed tomography. *Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology*, 128(6), 660–666.
- da Rosa, D. P. *et al.* (2020). The influence of breastfeeding and pacifier use on the association between preterm birth and primary-dentition malocclusion: A population-based birth cohort study. *American Journal of Orthodontics and Dentofacial Orthopedics*, 157(6), pp. 754–763.
- de Onis, M., & Branca, F. (2016). Childhood stunting: A global perspective. *Maternal and Child Nutrition*, 12, 12–26.
- Dinkes Kota Padang. (2021). Data *Stunting* Puskesmas Lubuk Kilangan.
- Dipasquale, V., Cucinotta, U., Romano, C. (2020). Acute malnutrition in children: Pathophysiology, clinical effects and treatment. *Nutrients*. 12 (8): 2413
- Durbar, U. S. (2014). Racial variations in different skulls. *Journal of Pharmaceutical Sciences and Research*. 6(11):370-2.
- Elianora, D., Sutardjo, I., & Rianto, B. U. (2013). Ukuran kranial dan indeks sefalik pada anak retardasi mental (Cranial size and cephalic index of mentally retarded children). *Dental Journal (Majalah Kedokteran Gigi)*, 46(3), 167.
- Fikawati, S., Syafiq, A., Veratamala, A. (2017). *Gizi Anak dan Remaja*. Depok: Rajawali Pers.
- Foster, T. D. (2012). *Buku Ajar Ortodonti Ed.3*. Alih bahasa: Lilian Yuwono. Jakarta: EGC.
- Franco, F. C. M., de Araujo, T. M., Vogel, C. J., & Quintão, C. C. A. (2013). Brachycephalic, dolichocephalic and mesocephalic: Is it appropriate to describe the face using skull patterns? *Dental Press Journal of Orthodontics*, 18(3), 159–163.

- Gonzalez, B. L. Y. (2014). Head circumference growth curves in children 0 to 3 years. *Revista Facultad de Odontología Universidad de Antioquia*;26(1):13-32.
- Goudet, S., Griffiths, P., Bogin, B., Madise, N. (2017). Interventions to tackle malnutrition and its risk factors in children living in slums: *a scoping review*. *Ann Hum Biol* ;44:1–10.
- Gunawan, I., Andiesta, N. S., Gartika, M., & Primarti, R. S. (2020). Relationship between protein deficiency accompanied by low body mass index with the head shape and face type of 6-7 years old children. *Padjadjaran Journal of Dentistry*, 32(1), 57.
- Haskas, Y. (2020). Gambaran *Stunting* Di Indonesia: Literatur Review. *Jurnal Ilmiah Kesehatan Diagnosis*, 15, 154–157.
- Herliani, S. M., Irmamanda, Aflanie, I. (2018). *Differences of Head Form Characteristics Using Cephalic Index on Kalimantan Trade*. III(2).
- Hossain, M. G., Saw, A., Alam, R., Ohtsuki, F., & Kamarul, T. (2013). Multiple regression analysis of anthropometric measurements influencing the cephalic index of male Japanese university students. *Singapore medical journal*, 54(9), 516–520.
- Ibrahim, I. A., & Faramita, R. (2015). Hubungan faktor sosial ekonomi keluarga dengan kejadian *stunting* anak usia 24-59 bulan di wilayah kerja puskesmas Barombong kota Makassar tahun 2014. *Al-Sihah : Public Health Science Journal*, 7(1), 63–75.
- Kelly, K. M., Joganic, E. F., Beals, S. P., Riggs, J. A., McGuire, M. K., & Littlefield, T. R. (2018). Helmet Treatment of Infants With Deformational Brachycephaly. *Global Pediatric Health*, 5.
- Kemnterian Kesehatan RI. (2013). *Angka Kecukupan Gizi (AKG)*.
- Kemnterian Kesehatan RI. (2018). Buletin *Stunting*. Kementerian Kesehatan Republik Indonesia, 301(5), 1163–1178.
- Kemnterian Kesehatan RI. (2019). *Laporan Pelaksanaan Integrasi Susenas Maret 2019 dan SSGBI Tahun 2019*. 69.
- Kemnterian PPN/ Bappenas. (2018). Pedoman Pelaksanaan Intervensi Penurunan *Stunting* Terintegrasi di Kabupaten/Kota. *Rencana Aksi Nasional Dalam Rangka Penurunan Stunting: Rembuk Stunting*, November, 1–51.
- Kornieieva, M., Hadidy, A., & Zhuravlova, I. (2015). Variability of the Middle Meningeal Artery Subject to the Shape of Skull. *Journal of Neurological Surgery, Part B: Skull Base*, 76(6), 451–458.

- Kreutz, M., Fitze, B., Blecher, C., *et al.* (2018). Facial asymmetry correction with moulded helmet therapy in infants with deformational skull base plagiocephaly. *J Craniomaxillofac Surg.* 46:28-34.
- Kumar, K., & Sabarigirinathan, C. (2019). Cephalic index -A review. *International Journal of Medical Reviews and Case Reports*, 0, 1.
- Laksono, A. D., & Megatsari, H. (2020). Determinan Balita Stunting di Jawa Timur: Analisis Data Pemantauan Status Gizi 2017. *Amerta Nutrition*, 4(2), 109.
- Masereka, E. M., Kiconco, A., Katsomyo, E., Munguiko, C. (2020). The Prevalence and Determinants of Stunting among Children 6 – 59 Months of Age in One of the Sub-Countries in the Rwenzori Sub-Region Western Uganda, *Open Journal of Nursing*, 10, page: 239 – 251.
- Maulidah, W. B., Rohmawati, N., & Sulistiyani, S. (2019). Faktor yang berhubungan dengan kejadian stunting pada balita di Desa Panduman Kecamatan Jelbuk Kabupaten Jember. *Ilmu Gizi Indonesia*, 2(2), 89.
- Mikhail, W.Z.A., Sabhy, H.M., El-Sayed, H.H., Khairy, S.A., Salem, H.Y.H.A., Samy, M.A. (2013). Effect of Nutritional Status on Growth Pattern of Stunted Preschool Children in Egypt. *Academic Journal of Nutrition*. 2(1):01- 09.
- Mishu, A. A., Uddin, M. A., Sarkar, D. C., & Hossain, and M. B. (2016). a Meta-Analysis of Gender and Socio Economic Factors Associated With Stunting in Pre-School Children. *Journal of Science and Technology*, 6(December), 125–136.
- Musa, M. A., & Danfulani, M. (2015). *Cranial Index Determination Using Computed Tomography*. 239–244.
- Nurritzka, R. H. (2019). Kesehatan Ibu dan Anak dalam Upaya Kesehatan Masyarakat: Konsep dan Aplikasi, -Ed. 1, Cet. 1. Depok: Rajawali Pers.
- Oktarina, N. H., K. M. . (2013). pengaruh Pemberian micronutrient sprinkle terhadap status antropometri BB/U, TB/U dan BB/TB anak stunting usia 12-36 bulan. *Journal of College*, Volume 2, Nomor 1, Tahun 2013, Halaman 192-199.
- Oktarina, Z., & Sudiarti, T. (2014). Faktor risiko stunting pada balita (24-59 bulan) di sumatera. *Jurnal gizi dan pangan*, 8 (3), 177-180.
- Oladipo, G. S., Anugweje, K. C., & Bob-Manuel, I. F. (2014). Dolicocephalization in Cephalic Indices of Adult Yorubas of Nigeria. *Journal of Anthropology*, 2014(1990), 1–5.
- Orish, C. N. (2018). Cephalic Index in Sexual Dimorphism and Racial Diversity: A Mini Review. *MOJ Anatomy & Physiology*, 5(1), 10–13.
- Prendergast, A. J., & Humphrey, J. H. (2014). The stunting syndrome in developing countries. *Paediatrics & International Child Health*, 34(4), 250–265.

- Prentice, A., Dibba, B., Sawo, Y., Cole, T.J. (2012). The Effect of Prepubertal Calcium Carbonate Supplementation on The Age of Peak Height Velocity in Gambian Adolescents. *Am J Clin Nutr.* 96:1042-50
- Primasari, Ameta. (2018). *Embriologi dan Tumbuh Kembang Rongga Mulut*. Medan: USU Press.
- Pusat Data dan Informasi Kemenkes RI. (2018). Situasi Balita Pendek (Stunting) di Indonesia. *Buletin Jendela Data Dan Informasi Kesehatan*, 53(9), 1689–1699.
- Rademene, S., Raymond, A., & Victor, C. (2018). *Anthropometric Assessment of Cephalic Indices among Adults of Efik Ethnic Group of Cross River State , Nigeria. VI(Iii)*, 83–88.
- Ravi, K. S., Pasi, R. Singla, M. S., Ansari, M., S. (2021). Cephalic Index in Adult Jaunsari Tribe Population of Dehradun District of Uttarakhand-A Cross-sectional Study. *International Journal of Anatomy Radiology and Surgery.* 10. 10-13. 10.7860/IJARS/2021/48499:2690.
- Roesianto, A., Suwindere, W., & Sembiring, L. S. (2018). Hubungan Index Massa Tubuh/Umur (IMT/U) dengan crowding anterior pada anak usia 10-12 tahun. *Padjadjaran Journal of Dental Researchers and Students*, 2(2), 95.
- Rusilanti, D. (2015). *Gizi dan Kesehatan Anak Prasekolah*. Bandung: PT Remaja Rosdakarya.
- Sari, Y. D., & Rachmawati, R. (2020). Penelitian gizi dan makanan. *Nutrition and Food Research*, 43(1), 29–40.
- Setyawati, V. A. V. (2018). Kajian Stunting Berdasarkan Umur dan Jenis Kelamin Di Kota Semarang. *The 7th University Research Colloquium.* 834–838.
- Sharma, A. N. (2017). Unit 3 Criteria of Racial Clasiffication. *eGyanKosh*: 32-48.
- Shung, W. W., Primarti, R. S., & Latif, D. S. (2017). Correlation of cephalic index and maxillary teeth crowding in children aged 7 – 12-years-old. *Jurnal Kedokteran Gigi Universitas Padjadjaran*, 29(3), 0–5.
- Singh, G. (2015). *Textbook of Orthodontics. 3rd Ed.* New Delhi: Jaypee Medical Publishers.
- Soetjningsih, Gde Ranuh, IG. N.. (2014). *Tumbuh kembang anak / penyunting, Soetjningsih, IG.N. Gde Ranuh*. Jakarta: EGC.
- Sumartini, E. (2020). Studi literatur: Dampak stunting terhadap kemampuan kognitif anak. 127–134.
- Tan, W., Lin, A., & Keppler-noreuil, K. (2022). *Cranioectodermal Dysplasia Summary Suggestive Findings.* 1–23.

- Thakur, R., Gautam, R. K. (2015). Cephalic growth pattern and nutritional status after 5 years of age: a cross sectional study among girls and boys of a Central Indian City-Sagar. *Ind J Phys Anthrop Hum Genet*.
- Trihono, Atmarita, Tjandrarini, D. H., Irawati, A., Utami, N. H., Tejayanti, T., *et al.* (2015). Pendek (*stunting*) di Indonesia, masalah dan solusinya. Jakarta: Lembaga Penerbit Balitbangkes.
- UNICEF. (2018). Every child survives and thrives Global Annual.
- Van Lindert, E. J., Siepel, F. J., Delye, H., Ettema, A. M., Bergé, S. J., Maal, T. J. J., & Borstlap, W. A. (2013). Validation of cephalic index measurements in scaphocephaly. *Child's Nervous System*, 29(6), 1007–1014.
- Weaver, C. M., Bischoff-Ferrari, H., Daly, R. M., Wong, M. S. (2018). Nutritional influences on bone health: 10th International Symposium. Switzerland: Springer Nature.
- Widanti, Y. A. (2017). Prevalensi, Faktor Risiko, dan Dampak Stunting pada Anak Usia Sekolah. *Jurnal Teknologi Dan Industri Pangan*, 1(1), 23-28.
- World Health Organization (WHO). Global nutrition monitoring framework operational guidance for tracking progress in meeting target For 2025. WHO.hlm.24-9.
- Wulandari, Yettik dan Dewi Indra. (2013). Prinsip-Prinsip Dasar Ahli Gizi. Jakarta: Dunia Cerdas.
- Yagain, V. K., Pai, S. R., Kalthur, S. G., Hemalatha, I. (2012). Study of cephalic index in Indian students. *Int. J. Morphol.* 30(1):125-9.
- Yang, W., Hu, B., Chen, J., Shen, W., Wang, C., Chang, Q., Li, W., Qu, F., Pan, Q., & Zhang, Y. (2021). Analysis of cranial type characteristics in term infants: a multi-center study. *BMC Pediatrics*, 21(1), 1–7.
- Zurhayati, Z., & Hidayah, N. (2022). Faktor Yang Berhubungan Dengan Kejadian Stunting Pada Balita. *JOMIS (Journal of Midwifery Science)*, 6(1), 1–10.

