

DAFTAR PUSTAKA

- Achmad, H. *Et Al.* (2021) 'Literature Review: Problems Of Dental And Oral Health Primary School Children', *Indian Journal Of Forensic Medicine & Toxicology*, 15(2), Pp. 4146–4162.
- Adas, S. *Et Al.* (2021) 'Malocclusion Indices And Their Applications In Public Health : A Review Study Índices De Oclusopatia E Suas Aplicações Em Saúde Pública : Estudo De Revisão Indicações De Maloclusión Y Sus Aplicaciones En Salud Pública : Un Estudio De Revisión Health Ind', 10, Pp. 1156–1163.
- Adekanmbi, V. T., Kayode, G. A. And Uthman, O. A. (2013) 'Individual And Contextual Factors Associated With Childhood Stunting In Nigeria: A Multilevel Analysis', *Maternal And Child Nutrition*, 9(2), Pp. 244–259.
- Agho, K. E. *Et Al.* (2019) 'Childhood Undernutrition In Three Disadvantaged East African Districts: A Multinomial Analysis', *Bmc Pediatrics*, 19(1), Pp. 1–11.
- Al-Aaloosi, S. R. A., Kadhim, M. S. And Alanbari, B. F. (2020) 'Prevalence Of Dental Anomalies (Mesiodens And Enamel Hypoplasia) Among Primary School Children In Badra/Iraq', *Indian Journal Of Forensic Medicine And Toxicology*, 14(1), Pp. 723–728.
- Al-Refeidi, E. *Et Al.* (2016) 'Crowding, Spacing And Closed Dentition In Primary Dentition And Its Relationship With Bmi Among Saudi Children', *Scholars Journal Of Dental Sciences (Sjds)*, 3(12), Pp. 312–316.
- Alhammadi, M. S. *Et Al.* (2018) 'Global Distribution Of Malocclusion Traits: A Systematic Review', *Dental Press Journal Of Orthodontics*, 23(6), Pp.

E1–E10.

- Andries, A. M., Anindita, P. S. And Gunawan, P. N. (2021) ‘Hubungan Antara Gigi Berjejal Dan Status Gizi Pada Remaja’, *E-Gigi*, 9(1), Pp. 8–14.
- Asiry, M. A. And Alshahrani, I. (2019) ‘Prevalence Of Malocclusion Among School Children Of Southern Saudi Arabia’, *Journal Of Orthodontic Science*, 8(1), Pp. 4–8.
- Assis, W. C. *Et Al.* (2020) ‘Factors Associated With Malocclusion In Preschool Children In A Brazilian Small Town’, *Pesquisa Brasileira Em Odontopediatria E Clinica Integrada*, 20, Pp. 1–12.
- Atikah, Rahayu, Dkk. (2018) *Stunting Dan Upaya Pencegahannya, Buku Stunting Dan Upaya Pencegahannya.*
- Ayu, K. V., Putu, I. G. And Indah, A. (2021) ‘Description Of Bolton Analysis On Balinese Patients With Crowded Teeth In Mahasaraswati Denpasar University Dental Hospital Gambaran Analisis Bolton Pada Pasien Dengan Gigi Berjejal Di Rumah Sakit Gigi Mulut Universitas Mahasaraswati Denpasar’, 10(3), Pp. 249–252.
- Beal, T. *Et Al.* (2018) ‘A Review Of Child Stunting Determinants In Indonesia’, *Maternal And Child Nutrition*, 14(4), Pp. 1–10.
- Boah, M. *Et Al.* (2019) ‘The Epidemiology Of Undernutrition And Its Determinants In Children Under Five Years In Ghana’, *Plos One*, 14(7), Pp. 1–23.
- Bourzgui, Farid (2015) ‘Impact Of Malocclusions On Quality Of Life From Childhood To Adulthood’, *Issues In Contemporary Orthodontics.*
- Bps (2019), *Profil Statistik Kesehatan.*

- Bps Indonesia (2019) 'Laporan Pelaksanaan Integrasi Susenas Maret 2019 Dan Ssgbi Tahun 2019'.
- Cameron, L. *Et Al.* (2021) 'Childhood Stunting And Cognitive Effects Of Water And Sanitation In Indonesia', *Economics And Human Biology*, 40(May 2019), P. 100944.
- Campos, M. P. De M. S. *Et Al.* (2018) 'Influence Of Head And Linear Growth On The Development Of Malocclusion At Six Years Of Age: A Cohort Study', *Brazilian Oral Research*, 32, P. E98.
- D'onofrio, L. (2019) 'Oral Dysfunction As A Cause Of Malocclusion', *Orthodontics And Craniofacial Research*, 22(S1), Pp. 43–48.
- Daoud, R. *Et Al.* (2021) 'Implications Of Permanent Teeth Dimensions And Arch Lengths On Dental Crowding During The Mixed Dentition Period', *Applied Sciences (Switzerland)*, 11(17).
- Dermawan, C. H., Arief Fitriana, A. And Alioes, Y. (2018) 'Hubungan Status Gizi Terhadap Kesejajaran Gigi Anterior Mandibula Berdasarkan Pengukuran Little's Irregularity Index Pada Siswa Smpn 5 Padang', *Cakradonya Dental Journal*, 9(1), Pp. 50–54.
- Drifzah, D. *Et Al.* (2016) 'Genetics In Pediatric Dentistry –A Review', *Iosr Journal Of Dental And Medical Sciences*, 15(07), Pp. 120–128.
- Duraisamy, V. *Et Al.* (2020) 'Maternal Knowledge Regarding Feeding Practices And Its Effect On Occlusion Of Primary Dentition In Children: A Cross-Sectional Study', *International Journal Of Clinical Pediatric Dentistry*, 13(1), Pp. 31–34.
- Erfan, O., Taka, G. And Qaderyar, H. (2021) 'Prevalence Of Dental Crowding In

- The Kabul Dental Hospital, Kabul-Afghanistan', *European Journal Of Dental And Oral Health*, 2(3), Pp. 34–36.
- Erliera, Alamsyah, R. M. And Harahap, N. Z. (2015) 'The Relationship Between Nutritional Status And Crowding Of Junior High School Students In Medan Baru', *Dentika Dental Journal*, 18(3), Pp. 242–246.
- Ernawati, F. *Et Al.* (2021) 'Micronutrient Deficiencies And Stunting Were Associated With Socioeconomic Status In Indonesian Children Aged 6–59 Months', *Nutrients*, 13(6).
- Fatani, N. H. *Et Al.* (2019) 'Prevalence Of Malocclusion Among Schoolchildren In Makkah, Saudi Arabia', *Open Access Macedonian Journal Of Medical Sciences*, 7(5), Pp. 856–861.
- Filho, A. J. G. G. *Et Al.* (2014) 'Prevalence Of Dental Anomalies On Panoramic Radiographs In A Population Of The State Of Pará, Brazil', *Indian Journal Of Dental Research*, 25(5), Pp. 648–652.
- Freitas, H. V. *Et Al.* (2021) 'Alterations Of Oral Functions And Dental Malocclusions In Adolescents: A Cross-Sectional Population-Based Study', *Ciência & Saúde Coletiva*, 26(Suppl 3), Pp. 5261–5272.
- Fukada, T. And Kambe, T. (2014) *Zinc Signals In Cellular Functions And Disorders*, Springer 4.
- Gleason, K. M. *Et Al.* (2016) 'Stunting Is Associated With Blood Lead Concentration Among Bangladeshi Children Aged 2-3 Years', *Environmental Health: A Global Access Science Source*, 15(1), Pp. 1–9.
- Gonete, A. T. *Et Al.* (2021) 'Stunting At Birth And Associated Factors Among Newborns Delivered At The University Of Gondar Comprehensive

- Specialized Referral Hospital’, *Plos One*, 16(1 January), Pp. 1–16.
- Gupta, S., Brazier, A. K. M. And Lowe, N. M. (2020) ‘Low- And Middle-Income Countries Zinc Deficiency In Low- And Middle-Income Countries : Prevalence And Approaches For Mitigation’.
- Hajri, T., Angamarca-Armijos, V. And Caceres, L. (2021) ‘Prevalence Of Stunting And Obesity In Ecuador: A Systematic Review’, *Public Health Nutrition*, 24(8), Pp. 2259–2272.
- Halim, F., Ermianti And Sari, E. A. (2021) ‘Factors Of Stunting In Toddlers: A Literature Review’, *Journal Of Nursing Care*, 4(1), Pp. 285–294.
- Herawati, H., Sukma, N. And Utami, R. D. (2015) ‘Relationships Between Deciduous Teeth Premature Loss And Malocclusion Incidence In Elementary School In Cimahi’, *Journal Of Medicine & Health*, 1(2), Pp. 156–169.
- Hoffman, D., Arts, M. And Bégin, F. (2019) ‘The “First 1,000 Days+” As Key Contributor To The Double Burden Of Malnutrition’, *Annals Of Nutrition And Metabolism*, 75(2), Pp. 99–102.
- Houda, N. *Et Al.* (2021) ‘The Genetic And Environmental Interaction Behind Malocclusion: Case Report Of Two Twins’, *International Journal Of Applied Dental Sciences*, 7(2), Pp. 94–97.
- Jackeline, L. *Et Al.* (2020) ‘Effect Of Birth Weight And Nutritional Status On Transverse Maxillary Growth : Implications For Maternal And Infant Health’, Pp. 1–12.
- Jasim, E., Garma, N. And Nahidh, M. (2016) ‘The Association Between Malocclusion And Nutritional Status Among 9 - 11 Years Old Children’,

Iraqi Orthod J, 12(1), Pp. 13–19.

Juli, N., Sosial, H. F. And Lingkungan, D. A. N. (2021) ‘Dengan Kejadian Balita Stunting The Relationship Of Social , Economic , And Enviromental Factors With Stunting Occurrence In Toddlers Nasional Pemantauan Status Gizi Tahun Penelitian Studi Status Gizi Balita Di Kabupaten Gorontalo Merupakan Merupakan Sala’, 3(2), Pp. 256–276.

Júnior, Martins, P. A., Marques, L. S. And Ramos-Jorge, M. L. (2012) ‘Malocclusion: Social, Functional And Emotional Influence On Children’, *Journal Of Clinical Pediatric Dentistry*, 37(1), Pp. 103–108.

Kartasurya, N. H. O. & M. I. (2013) ‘Pengaruh Pemberian Micronutrient Sprinkle Terhadap Status Antropometri Bb/U, Tb/U Dan Bb/Tb Anak Stunting Usia 12-36 Bulan’, 2, Pp. 192–199.

Kartini, A. *Et Al.* (2019) ‘Pesticide Exposure And Stunting Among Children In Agricultural Areas’, *International Journal Of Occupational And Environmental Medicine*, 10(1), Pp. 17–29.

Kemenkes (2020) ‘Peraturan Menteri Kesehatan Republik Indonesia Standar Antropometri Anak’, *Journal Of Physics A: Mathematical And Theoretical*, 44(8), Pp. 1–9.

Kemenkes Ri (2018) *Buletin Stunting, Kementerian Kesehatan Ri.*

Khan, S. H. *Et Al.* (2015) ‘Is There Is Any Relationship Between Malocclusion And Nutritional Pattern Of Children’, *Update Dental College Journal*, 4(2), Pp. 9–13.

Koshy, B. *Et Al.* (2022) ‘Are Early Childhood Stunting And Catch-Up Growth Associated With School Age Cognition?—Evidence From An Indian Birth

- Cohort', *Plos One*, 17(3), P. E0264010.
- Kumar, V., Patil, K. And Munoli, K. (2015) 'Evaluation Of Dental Age In Protein Energy Malnutrition Children', *Journal Of Pharmacy And Bioallied Sciences*, 7(6), Pp. S567–S571.
- Leszczyszyn, A., Hnitecka, S. And Dominiak, M. (2021) 'Could Vitamin D3 Deficiency Influence Malocclusion Development?', *Nutrients*, 13(6), Pp. 1–10.
- Lubis, H. And Tiong, R. (2021) 'Relationship Between Nutritional Status And Mandibular Length In Subjects Aged 10–16 Years', *Scientific Dental Journal*, 5(3), P. 144.
- Marques, F. *Et Al.* (2021) 'Impact Of Primary Dentition Malocclusion On The Oral Health - Related Quality Of Life In Preschoolers', *Progress In Orthodontics*.
- Martins Ju, M. L. R. P. A. (2013) 'Malocclusion In Preschool Children: Prevalence And Determinant Factors'.
- Milatur, R., Dewi, Y. L. R. And Qadrijati, I. (2021) 'Effects Of Stunting On Child Development: A Meta-Analysis', *Journal Of Maternal And Child Health*, 6(1), Pp. 25–34.
- Mokhtar, R. R. *Et Al.* (2018) 'Vitamin D Status Is Associated With Underweight And Stunting In Children Aged 6-36 Months Residing In The Ecuadorian Andes', *Public Health Nutrition*, 21(11), Pp. 1974–1985.
- Muche, A. And Dewau, R. (2021) 'Severe Stunting And Its Associated Factors Among Children Aged 6–59 Months In Ethiopia; Multilevel Ordinal Logistic Regression Model', *Italian Journal Of Pediatrics*, 47(1), Pp. 1–

10.

Mulu, N. *Et Al.* (2021) ‘Determinants Of Stunting And Wasting Among Street Children In Northwest Ethiopia: A Community-Based Study’, *Nutrition*, P. 111532.

Nireeksha, Hegde, M. N. And Kumari N., S. (2019) ‘Nutrition And Oral Health: A Mini Review’, *Journal Of Pharmaceutical Research International*, 26(5), Pp. 1–5.

Odei Obeng-Amoako, G. A. *Et Al.* (2021) ‘Factors Associated With Concurrent Wasting And Stunting Among Children 6–59 Months In Karamoja, Uganda’, *Maternal And Child Nutrition*, 17(1), Pp. 1–15.

Onis, M. And Branca, F. (2016) ‘Childhood Stunting: A Global Perspective’, *Maternal & Child Nutrition*, 12, Pp. 12–26.

Peres, K. G., Cascaes, A. M. And Peres, M. A. (2015) ‘Exclusive Breastfeeding And Risk Of Dental Malocclusion’, 136(1).

Peres, M. A. (2013) *Oral Epidemiology*.

Phulari, B. (2013) ‘Introduction To Orthodontics’, *History Of Orthodontics*, Pp. 14–14.

Poojar, B. *Et Al.* (2017) ‘Analyzing The Role Of Malnourishment In Malocclusion: A Cross-Sectional Study’, *Asian Journal Of Pharmaceutical And Clinical Research*, 7(10), Pp. 1–5.

Prendergast, A. J. And Humphrey, J. H. (2014) ‘The Stunting Syndrome In Developing Countries’, *Paediatrics And International Child Health*, 34(4), Pp. 250–265.

Primasari, A. (2018) *Embriologi Dan Tumbuh Kembang Rongga Mulut*.

- Richter, C. H., Anindita, P. S. And Kawengian, S. E. S. (2021) 'Hubungan Antara Status Gizi Dengan Gigi Berjejal Pada Anak Usia 11 Sampai 12 Tahun Di Sd Negeri 45 Manado', *E-Gigi*, 9(2), P. 152.
- 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.
- Saghiri, M. A. *Et Al.* (2021) 'Factors Influencing Different Types Of Malocclusion And Arch Form – A Review', *Journal Of Stomatology, Oral And Maxillofacial Surgery*, 122(2), Pp. 185–191.
- Sakti, S. A. (2020) 'Pengaruh Stunting Pada Tumbuh Kembang Anak Periode Golden Age', *Jurnal Ilmiah Fakultas Keguruan Dan Ilmu Pendidikan*, 6(1), Pp. 169–175.
- Sartika, A. N. *Et Al.* (2021) 'Prenatal And Postnatal Determinants Of Stunting At Age 0–11 Months: A Cross-Sectional Study In Indonesia', *Plos One*, 16(7 July), Pp. 1–14.
- Sembiring, L., Sjahrudin, L. And Yusra, Y. (2020) 'Correlation Between Body Mass Index With Anterior Crowding And Enamel Hypoplasia Of Sundanese Children In Bandung', *Scientific Dental Journal*, 4(2), P. 59.
- Septikasari, M. (2018) 'Kader Kesehatan Sebagai Konselor Gizi Anak', *Aksiologiya : Jurnal Pengabdian Kepada Masyarakat*, 2(1), Pp. 15–21.
- Sjarif, D. R., Yuliarti, K. And Iskandar, W. J. (2019) 'Erratum: Daily Consumption Of Growing-Up Milk Is Associated With Less Stunting Among Indonesian Toddlers (Medical Journal Of Indonesia, 2019; 28 (1):

70-76, (10.13181/Mji.V28i1.2607))', *Medical Journal Of Indonesia*, 28(2), P. 203.

Soxman, J. A., Wunsch, P. B. And Haberland, C. M. (2019) *Anomalies Of The Developing Dentition A Clinical Guide To Diagnosis And Management, Anomalies Of The Developing Dentition.*

Sunny, B. S. *Et Al.* (2018) 'Does Early Linear Growth Failure Influence Later School Performance? A Cohort Study In Karonga District, Northern Malawi', *Plos One*, 13(11), Pp. 11-15.

Taib, W. R. W. And Ismail, I. (2021) 'Evidence Of Stunting Genes In Asian Countries: A Review', *Meta Gene*, 30(September), P. 100970.

Tessema, M. *Et Al.* (2018) 'Associations Among High-Quality Protein And Energy Intake, Serum Transthyretin, Serum Amino Acids And Linear Growth Of Children In Ethiopia', *Nutrients*, 10(11), Pp. 1-17.

Thomaz, E. B. A. F. And Valença, A. M. G. (2009) 'Relationship Between Childhood Underweight And Dental Crowding In Deciduous Teething', *Jornal De Pediatria*, 85(2), Pp. 110-116.

Traebert, E. *Et Al.* (2018) 'Malocclusion In Brazilian Schoolchildren: High Prevalence And Low Impact', *Oral Health & Preventive Dentistry*, 16(2), Pp. 163-167.

Traebert, E. *Et Al.* (2020) 'Nutritional And Non-Nutritional Habits And Occurrence Of Malocclusions In The Mixed Dentition', *Anais Da Academia Brasileira De Ciencias*, 92(1).

Unicef (2018) 'Every Child Survives And Thrives Global Annual'.

Vaivada, T. *Et Al.* (2020) 'Stunting In Childhood: An Overview Of Global

- Burden, Trends, Determinants, And Drivers Of Decline’, *American Journal Of Clinical Nutrition*, 112, Pp. 777s-791s.
- Vermilion, J. And Lubis, M. M. (2021) ‘Perbedaan Maturasi Skeletal Ditinjau Dari Berat Badan Dan Jenis Kelamin Pada Anak Usia 8-12 Tahun’, Pp. 31–37.
- Vieira, K. A. *Et Al.* (2020) ‘Chronic Malnutrition And Oral Health Status In Children Aged 1 To 5 Years’, *Medicine*, 99(18), P. E19595.
- Wadood, M. O. A. And Khalaf, M. S. (2019) ‘The Effect Of Nutritional Status On The Occlusion Of Primary Dentition Among Iraqi Preschool Children’, *International Journal Of Medical Research & Health Sciences*, 8(1), Pp. 10–14.
- Walkowiak, T. N. *Et Al.* (2021) ‘Clinical Implications Of Growth Hormone Deficiency For Oral Health In Children: A Systematic Review’, *Journal Of Clinical Medicine*, 10(16).
- Widyasih Hesty (2018) ‘Praktik Asuhan Kebidanan Holistik Pada Remaja Dan Pra Nikah’, *Kemampuan Koneksi Matematis (Tinjauan Terhadap Pendekatan Pembelajaran Savi)*, 53(9), Pp. 1689–1699.
- Wolde, M., Berhan, Y. And Chala, A. (2015) ‘Determinants Of Underweight, Stunting And Wasting Among Schoolchildren’, *Bmc Public Health*, 15(1), Pp. 1–9.
- Woldehanna, T., Behrman, J. R. And Araya, M. W. (2017) ‘The Effect Of Early Childhood Stunting On Children’s Cognitive Achievements: Evidence From Young Lives Ethiopia’, *Ethiopian Journal Of Health Development*, 31(2), Pp. 75–84.

- Wulandari, R. D. *Et Al.* (2022) ‘The Targets For Stunting Prevention Policies In Papua, Indonesia: What Mothers’ Characteristics Matter?’, *Nutrients*, 14(3), Pp. 1–10.
- Yankey, O., Amegbor, P. M. And Essah, M. (2021) ‘The Effect Of Socioeconomic And Environmental Factors On Obesity’, *International Journal Of Applied Geospatial Research*, 12(4), Pp. 58–74.
- Yunianto, A. E. *Et Al.* (2020) ‘Mother ’ S Height And Calcium Intake Against Stunting Among Children Aged 3-5 Years And The Impact On Child Development’, 11(10), Pp. 606–611.
- Zhou, Z. *Et Al.* (2016) ‘Prevalence Of And Factors Affecting Malocclusion In Primary Dentition Among Children In Xi’an, China’, *Bmc Oral Health*, 16(1).
- Zou, J. *Et Al.* (2018) ‘Common Dental Diseases In Children And Malocclusion’, *International Journal Of Oral Science*, 10(1), Pp. 1–7.

