

DAFTAR PUSTAKA

- Al Taki, A., Yaqoub, S. Hassan, M., (2018), Legan-burstone soft tissue profile values in a Circassian adult sample. *J orthod science*, 7 (18): 3-9.
- Alhammadi, M.S., Halboub, E., Fayed, M.S., Labib, A. and El-Saaidi, C., (2018), Global distribution of malocclusion traits: A systematic review, *Dent press J orthod*, 23(6): 1-7.
- Anić-Milošević, S., Lapter-Varga, M. and Šlaj, M., (2008), Analysis of the soft tissue facial profile by means of angular measurements, *Euro J Orthod*, 30(2): 135-40.
- Ardhana, W., (2013), Identifikasi Perawatan Ortodontik Spesialistik dan Umum, *Maj Ked Gi*, 20(1): 1-8.
- Athanasiou, A. E., (1995), *Orthodontic Cephalometry*, London: Mosby-Wolfe. p. 61-7.
- Cakan, D. G., Ulkur, F., Taner, T. U., (2012), The genetic basis of facial skeletal characteristics and its relation with orthodontics. *Eur J Dent*, 7(1): 340-5.
- Chong, S. C., Ong, T. S., Teoh, A. B. J. (2018), Discriminative kernel-based metric learning for face verification. *Visual Communication J and Image Represent*, 56(1): 207-19.
- Cirillo, F., (2018), *The Pomodoro technique: the life-changing time-management system*, Random House, Berlin German, p. 34-9.
- Clark, J. R., & Evans, R. D., (2014), Functional occlusion: I. A review. *J orthod*, 45(3): 1-12.
- Coburne, M., DiBase, A., (2010), *Handbook of Orthodontics*, Elsevier, London UK, p. 176.
- Coro, J., Velasquez, R., Coro, I., (2016), Relationship of Maxillary 3-Dimensional Posterior Occlusal Plane to Mandibular Spatial Position and Morphology. *Am J Orthod Dentofacial Orthop*, 150(10): 140-52.
- Daldjoeni, N. (1991), *Ras-ras umat manusia:(biogeografis, kulturhistoris, sosiopolitis)*, Bandung: Citra Aditya Bakti. h. 20-9.
- Domenyuk, D. A., Vedeshina, E. G., Dmitrienko, S. V., (2016), Correlation of dental arch major linear parameters and odontometric indices given physiological occlusion of permanent teeth in various face types, *J Archive euro*, 6(2): 18-22.
- Durão, S. F., Gomes, P. S., Colaço, B. J., Silva, J. C., Fonseca, H. M., Duarte, J. R., Fernandes, M. H., (2014), The biomaterial-mediated healing of critical

- size bone defects in the ovariectomized rat, *Osteop J intern*, 25(5): 1535-45.
- Eggensperger, N., Smolka, K., Scheidegger, B., Zimmermann, H., IIZuka, T., (2007), A 3-year survey of assault-related maxillofacial fractures in central Switzerland, *Cranio-Maxillofacial J Surgery*, 35(3): 161-7.
- Fernandez-Riveiro P, Suarez-Quintanilla D, Smyth-Chamosa E, Suarez-Cunqueiro M., (2002), Linear photogrammetric analysis of the soft tissue facial profile, *Am J Orthod Dentofacial Ortho*, 122(1): 59-66.
- Foster, T. D., (1993), *Buku Ajar Ortodonti* (terj.). Jakarta: Penerbit Buku Kedokteran EGC. h. 30-3.
- Gomes, R., de Carvalho, L., Carpio Horta, K.O., Gandini, L.G., Gonçalves, M. Gonçalves, J.R., (2013), Photographic assessment of cephalometric measurements, *Angle Orthod*, 10(10): 1049-58.
- Grose. C, (2009), Once upon a Time, in a Land Far, Far, Away... Lawyers and Clients Telling Stories about Ethics (and Everything Else). *Hastings Women's LJ*, 20(2): 163.
- Hamzah, Z., Indriana, T., Indahyani, D. E., Barid. I, (2020), *Sistem Stomatognati (Pengunyahan, Penelanan Dan Bicara)*, Yogyakarta: Deepublish, h. 163-9.
- Harkati-Dewanto, H., (1993), *Aspek-Aspek Epidemiologi Maloklusi*, Yogyakarta: Gadjah Mada University Press, 6(4): 167.
- Hashim, H. A., AlBarakati, S. F, (2003), Cephalometric soft tissue profile analysis between two different ethnic groups: a comparative study, *Contemp J Dent Pract*, 4(2): 60-73.
- Hayati, R., (2003), Kajian Tumbuh Kembang Dentokraniofasial Untuk Kedokteran Gigi, *JKG UI*, 10(4): 454-61.
- Herliani, Y. K., Harun, H., Setyawati, A., Ibrahim. K, (2018), Self-Efficacy and the Competency of Nursing Students Toward the Implementation of Evidence-Based Practice, *J Ners*, 13(1): 50-6.
- Indriati, E, (2001), Tinggi Badan Laki-Laki Dan Perempuan Masyarakat Bali Zaman Perunggu Dan Tinggi Badan Manusia Dari Masa Ke Masa, *J Med*, 1(1): 6-9.
- Irawan, R., Suparwitri, S., Hardjono S., (2014), Perawatan Maloklusi Angle Klas II Divisi 1 Menggunakan Bionator Myofungsional. *Maj Ked Gi*, 21(1): 97-101.
- Iwa-Sutardjo, (2008), Perbedaan Free Way Space pada anak balita suku jawa dan cina di Yogyakarta, *M. I. Kedokteran Gigi*, 23(1): 13-8.

- Khan, W. A., Faisal, S. S., Hussain, S. S, (2018), Correlation of Craniofacial Measurements between Cephalometric Radiographs and Facial Photographs, *Annals Of Abbasi Shaheed Hospital And Karachi Medical & Dent College*, 23(1): 37-45.
- Koesoemahardja, H. D., Indrawaty, A., Jenie. I, (2004), Tumbuh kembang kraniodentofasial, *FKG Usakti*, 19(1): 27-32.
- Lin CS, Shaari R, Alam MK, Rahman SA, (2013), Photogrammetric Analysis of Nasolabial Angle and Mentolabial Angle norm in Malaysian Adults, *Bangladesh J Med Science*, 12(18): 1-7.
- Malkoc, S, Demir A, Uysal T, Canbuldu N, (2009), Angular photogrammetric analysis of the soft tissue facial profile of Turkish adults, *Eur J Orthod*, 31(2): 174-9.
- Malkoc, S., Fidancioglu, A, (2016), The role of ideal angles, ratios, and divine proportions in aesthetic evaluation of adolescents, *Aesthetic plastic surgery*, 40(1): 1-12.
- Mitchell, L., (2013), *An Introduction of Orthodontic*, 4th ed, London: Oxford University Press, p. 2.
- Monica. G.A, (2007), Gambaran Senyum Pasien Pasca Perawatan Ortodonsia (Kajian Foto Frontal), *J Dent Ind*, 14(2): 136-45.
- Nelson, S. J., Ash, M. M., (2010), *Wheeler's Dental Anatomy, Physiology and Occlusion*. Missouri: Elseiver, p. 284.
- Nijkamp, P., Habets. L., Aartman, I., Zentner, A., (2008), The influence of cephalometrics on orthodontic treatment planning, *Eur J Orthod*, 30(6): 630-5.
- Pandey, A., Kumar, N., Nabi, A. T., Kavita, K., Choudhary, P., (2020), Correlation between lip print patterns and skeletal class I and II malocclusions—A tool to diagnose early, *Family Med J and Primary Care*, 9(7): 39.
- Perinetti, G., Primožič, J., Franchi, L., Contardo, L, (2015), Treatment effects of removable functional appliances in pre-pubertal and pubertal Class II patients: a systematic review and meta-analysis of controlled studies, *PLoS One*, 10(10): 3-12.
- Phulari, B. S, (2011), *Orthodontics: principles and practice*, 1st Ed, New Delhi: JayPee Medical Ltd, p. 34-9.
- Pirsig, W, (2013), *Physiology of the nasal cartilages and their importance to rhinosurgery. In Nasal physiology and pathophysiology of nasal disorders*, Springer, Berlin, Heidelberg, p. 475-503.
- Premkumar, S., (2011), *Textbook of Craniofacial Growth*, 1st Ed, JayPee Medical Ltd, New Delhi India, p. 42-5.

- Premkumar, S., (2015), *Textbook of Orthodontics*, JayPee Medical Ltd, New Delhi India, p. 169.
- Premkumar, S., Peter, V, (2019), Lingual orthodontics with customized functional appliance, *J Ort Update*, 12(4): 151-6.
- Primozić, J., Perinetti, G., Contardo, L., Ovsenik, M, (2017), Facial soft tissue changes during the pre-pubertal and pubertal growth phase: a mixed longitudinal laser-scanning study. *Euro J Ort*, 39(1): 52-60.
- Purbaningsih, M., Chusida, A., Soengeng, B., (2012), Penentuan usia growth spurt pubertal mandibula perempuan berdasarkan Cervical Vetebral Maturation Indication, *J PDGI*. 61(1): 15-9.
- Rajagukguk, F., (2015), *Nilai Sefalometri Pada Mahasiswa FKG USU Orang Jawa*, Medan: Skripsi Fakultas Kedokteran Gigi, h. 25.
- Raked, T., (2017), *Orthodontics For Dental Hygienists and Dental Therapists*, Oxford: Wiley, p.7-10
- Rambe, S., (2016), Gambaran Lengkung Senyum Pasien Dengan Usia Minimum 15 Tahun Sebelum Dan Sesudah Perawatan Ortodonti Cekat, *J Syiah Kuala Dent Soc*, 1(2): 143-6.
- Rao, A., (2008), *Principle and Practice of Pedodontics*, 2nd Ed, New Delhi: Jaypee Brothers Medical Publisher, p. 46-50.
- Sakinah, N., Wibowo, D., Helmi, Z. N., (2016). Peningkatan Lebar Lengkung Gigi Rahang Atas melalui Perawatan Ortodonti Menggunakan Sekrup Ekspansi, *Dent J Ked Gigi*, 1(1): 83-7.
- Scavone Jr, H., Trevisan Jr, H., Garib, D. G., Ferreira, F. V., (2006), Facial profile evaluation in Japanese-Brazilian adults with normal occlusions and well-balanced faces, *American journal of orthodontics and dentofacial orthopedics*, 129(6): 1-9.
- Scheid, R. C., Weiss. G, (2020), *Woelfel's dental anatomy*, Jones & Bartlett Publishers, Burlington US, p. 165-9.
- Singh, V., (2017), *Textbook Of Clinical Embryology*, 2nd Ed, Elseiver, Haryana India, p. 103-6.
- Tanaka, E.M., Sato, S., (2008), Longitudinal alteration of the occlusal plane and development of different dentoskeletal frames during growth, *American J Orth and Dentofacial Orthop*, 134(5): 602-13.
- Tomson, D.R, (2015), *An Evaluation of the Constructed Frankfort Mandibular Plane Angle Bisector (cFMAB) Wits' Appraisal in the Assessment of Anteroposterior Jaw Relationships*, Ontario: Tesis Program Studi Ilmu Ortodontik Universitas Western Ontario, p. 34-6.

- Tzavellas, A.N., Kenanidis, E., Potoupnis, M., Pelliou, S., Tsiroidis, E. Sayegh, F., (2016), Interobserver and intraobserver reliability of Salter-Harris classification of physeal injuries, *Hippokratia*, 20(3): 4.
- Utari, T. R., Putri, M. K, (2019), Orthodontic Treatment Needs in Adolescents Aged 13-15 Years Using Orthodontic Treatment Needs Indicators, *J Ind D Association*, 2(2): 49-55.
- Visser, L, (1988), An interview with Koentjaraningrat, *Current anthropology*, 29(5): 749-753.
- Wahyuningsih, S., Hardjono, S., Suparwitri, S., (2014), Perawatan Maloklusi Angle Klas I dengan Gigi Depan Crowding Berat dan Cross Bite Menggunakan Teknik Begg Pada Pasien dengan Kebersihan Mulut Buruk, *Maj Ked Gi*, 21(2): 205-11.
- Whaites, E., (2003), *Essentials of Dental Radiography and Radiology*, UK: Elseiver, p. 138.
- Whaites, E., Drage, N., (2013), *Essentials of Dental Radiography and Radiology*, 5th Ed, China: Elseiver, p. 161.
- Widiarsanti, S., Sutantyo, D., Pudyani, P. S., (2015), Perawatan Ortodontik Interseptif dengan Alat Aktivator pada Periode Percepatan Pertumbuhan, *Maj Ked Gi*, 1(1): 27-32.
- Zhang, X., Hans, M.G., Graham, G., Kirchner, H.L. Redline, S., (2007), Correlations between cephalometric and facial photographic measurements of craniofacial form. *American J orthod and dentofacial orthop*, 131(1): 67-71.