

## Daftar Pustaka

- Al-Jundi SH, Al-Naimy YF, Alswedan S, 2010. *Dental Arch Dimension in Children with Hypophosphataemic Vitamin D resistant Rickets. Eur Arch Paediatr Dent.*
- Bakar,A 2013. *Buku kedokteran gigi klinis Ed 2.* Yogyakarta : quantum Sinergis Media.
- Berkorvit B, K, B. Moxham B, J. Linden, Roger, W. Sloan Alastair, J, 2011. *Master Dentistry Volume Three : Oral Biology.* UK : Churchill Livingstone Elsevier.
- Budiman J, A Hayati R, Sutrisna, Soemantri, ES, 2009. *Identifikasi bentuk lengkung gigi secara kuantitatif. Dentika : Dental Journal.*
- Buschang PH. Stroud J. Alexander RG, 1994. *Differences in Dental Arch Morphology Among Adult Females with Untreated Class I and Class II Malocclusion.* Iman, Prihandini, 2008. *Buku Ajar Ortodonsi 2.* Yogyakarta : Fakultas Kedokteran Gigi UGM.
- Leng Chung, Orta Beltri, 2014. *Comparison of cephalometric pattern in mouth breathing and nose breathing children. Int J Pediatr*
- Dahlan M.S, 2014. *Statistik untuk Kedokteran dan Kesehatan Ed 3.* Jakarta : Epidemiologi Indonesia.
- Dewi Oktavia . 2008. *Analisis hubungan Maloklusi dengan Kualitas Hidup pada Remaja SMU Kota Medan Tahun 2007.* Tesis USU, Medan.
- Foster, TD 2012. *Buku Ajar Ortodonsi Ed 3.* Jakarta :EGC . p. 69-75.
- Frohlich FJ, 1961. *A Longitudinal Study of Untreated Class II Malocclusion. Trans Eur Orthod Soc. ; 37 : 137-159.*
- Kliliaridis S, Georgiakaki I, Katsaros C, 2003. *Masseter Muscle Thickness and Maxillary Dental Arch Width. Eur J Orthod.*
- Mohammad ,H,A. Abu H, M, I. Husain , S, F, 2011. *Dental Arch Dimension of Malay Ethnic Group. American Journal of Applied Sciences ,8 (11).*
- Mosby, 2008. *Dental Dictionary Second Edition.* St Louis Missouri : Elsevier Mosby.
- Notoatmojo S, 2010. *Metodologi Penelitian Kesehatan.* Jakarta : Rineka Cipta.

- Moyers, R E ,1998. *Handbook of Orthodontics, edisi 4 year* . Chicago : Medical book.
- Owais AL, Abu Alhaija ES, Oweis RR, Al-Khateeb SN, 2014. *Maxillary and Mandibular Arch Forms in the Primary Dentition Stage. Oral Health Dent Manag.*
- Proffit, Wiliam R. W, Fields, V. Sarver, David M, 2013. *Contemporary Orthodontics*. St Louis Misoury : Elsevier Mosby.
- Raharjo , P .2011. *Diagnostik Ortodontik*. Surabaya : Airlangga University Press.  
Raharjo, P, 2009. *Ortodonsi Dasar*. Surabaya : Airlangga University Press.
- Sayin M.O, Turkkahman H.M, 2004. *Comparison of Dental Arch and Alveolar Width od Patients with Class II Division I Malocclusion and Subject with Class I Ideal Occlusion*. Angle Ortodontist, vol 74 No 3.
- Shu, R. Han, X. Wang, Y. Hui Shu, Ding Bai, 2013.*Comparison of Arch Width and Buccolingual Inclination of Teeth Between Class II division I malocclusion and Class I Occlusion*. Angle Ortodontist, vol 83 No 2.
- Staley RN. Stunt WR. Peterson LC, 1985. *A Comparison of Arch Width in Adult With Normal Occlusion and Adults with Class II Division I Malocclusion*. Am J Orthodontics.
- Sutarjo, I, 2013. *Solusi Kedokteran Gigi Anak Dalam Penentuan Waktu Perawatan Ortodontik Pada Anak Masa Tumbuh Kembang*. Yogyakarta : Liberty.
- Susan, N., dan Elham, S., J., 2006. *Tooth Size Discrepancies and Arch Parameters among Different Malocclusions in a Jordanian Sample*. The EH Angle Education and Research Foundation Inc.
- Soetjningsih, 2012. *Tumbuh Kembang Anak* . Jakarta : EGC. P. 24- 25.
- Thomson, H, 2007. *Oclusion Ed .2*. Jakarta : EGC . p. 1-14.
- Thomson, H, 2012. *Oklusi : Edisi 2*. Jakarta : EGC.
- Uysal Tancan. Memili Badel. Usumez Serdar. Sari Zafer, 2005. *Dental and Alveolar Arch Width in Normal Occlusion, Class II division 1 and Class II divison 2*. The angle Orthodontics : November Vol 75 No 6.
- Uysal Tancan. Memili Badel. Usumez Serdar. Sari Zafer, 2005. *Dental and Alveolar Arch Width in Normal Occlusion and Class III*. The angle Orthodontics : November Vol 75 No 6.