

DAFTAR PUSTAKA

1. Hassan R, Rahimah AK. *Occlusion, Malocclusion and Method of Measurements*. Arch Orofacial Sci.2007:3-9.
2. Mills LF. *Arch Width, Arch Length, And Tooth Size in Young Adult Males*. Angle Ortho.1964;34(2):124-9.
3. Moyers RE. *Handbook of Orthodontics*. 4th ed. London : Year Book Medical Publisher; 1988.
4. Harry DR, Sandy J. *Who needs Orthodontics?*. Brit Dent J.2003;195:433-437.
5. Bishara SE. *Textbook of Orthodontic*. United States of America : W.B. Saunders Company; 2001.
6. Stifter J. *A Study of Pont's, Howes', Rees', Neeff's and Bolton's Analyses On Class I Adult Dentitions*. Angle Ortho.1958;28(4):215-25.
7. Sridharan K, Madhusudhan V, Srinivasa H, Mahobia Y, Shailesh S. *Evaluation of Validity of Pont's Analysis in Tumkur Population*. J of Dent Sci Res.2011;2(1):41-19.
8. Vergnes WY, Vergnes JN, Dumoncel J, Baron P, Sixou CM, Braga J. *Asynchronous dentofacial development and Dental Crowding: A Cross-Sectional Study in a Contemporary Sample of Children in France*. J Physiol Anthropol.2013;32(1).
9. Howe RP, McNamara JA, O'Connor KA. *An Examination of Dental Crowding and its Relationship to Tooth Size and Arch Dimension*. Am J Ortho.1983;83(5):363-73.
10. Profit WR, Fields HW, Sarver DM. *Contemporary Orthodontics*. 4th ed. St. Louis, Missouri : Mosby Elsevier.2007:195-200.
11. Nirwanah. *Gambaran Analisis Arch Length Discrepancy pada Pasien di Klinik Ortodontik Rumah Sakit Gigi dan Mulut Universitas Hasanuddin*. Skripsi : Universitas Hasanuddin.2012.
12. Pawar LR, Jayade VP. *Reliability of Various Study Model Indices in an Adult*

- Population of North Karnataka. J Indian Ortho Soc.*2013;47(4):443-51.
13. Endo T, Abe R, Kuroki H, Oka K, Shimooka S. *Tooth Size Discrepancies among Different Malocclusions in a Japanese Orthodontic Population. Angle Ortho.*2008;78(6).
 14. Laviana A. *Analisis Model Studi Sumber Informasi Penting bagi Diagnosis Ortodonti.* Bandung : Bagian Ortodontik Fakultas Kedokteran Gigi Universitas Padjajaran.2009.
 15. Mullen SR, Martin CA, Ngan P, Gladwin M. *Accuracy of Space Analysis with Emodels and Plaster Models. Am J Ortho and Dentofacial Orthopedics.*2007;132(3):346-52.
 16. Iyyer BS. *Orthodontics: The Art and Science.* Edisi 3. New Delhi:Arya (Medi) Publishing House.2003:175-80.
 17. Mitchel L. *An Introduction to Orthodontics.* New York : Oxford Medical Publications.1998.
 18. Salzmann J.A. *Orthodontics in Daily Practice.* United States of America : J.B. Lippincott Company.1974.
 19. Singh G. *Textbook of Orthodontics.* Edisi 2. New Delhi : Jaypee Brothers Medical Publishers.2007.
 20. Azar NP. *The Consistency of Orthodontic Diagnosis and Treatment Planning.*2012.
 21. Asquith J, Gillgrass T, Mossey P. *Three-Dimensional Imaging of Orthodontic Models:a Pilot Study. Eur J Ortho.*2007:517-22.
 22. Graber TM, Vanarsdall RL. *Orthodontics Current Principles and Techniques.* Edisi 3. St.Louis: Mosby.2000.
 23. Damayanti R. *Perbandingan Pengukuran Model Studi Konvensional dengan Model Studi 3D Hasil Pemindaian Laser.*2012.
 24. Rakosi T, Jonas I, Graber TM. *Color Atlas of Dental Medicine Orthodontic Diagnosis.* New York : Thieme Medical Publishers Inc.1993.
 25. Thilander B, Pena L, Infante C, Parada SS, Mayorga C. *Prevalence of Malocclusion and Orthodontic Treatment Need in Children and Adolescent in Bogota, Colombia. An Epidemiological Study Related to Different Stages of*

- Dental Develoment*. Eur J of Ortho.2001;23(2):153-67.
26. Bishara SE, Treder JE, Damon P, Olsen M. *Changes in The Dental Arches and Dentition Between 25-45 Years of Age*. Angle Ortho.1996;6(6) :417-22.
 27. Rahbar MI, Chaudhry N, Haq AU. *Dental Crowding and Its Relationship to Arch Dimension – Gender Dimorphsim*. Pakistan Oral & Dent J.2010;30 (2):414-7.
 28. Ahmed HMA, Ali FA. *Dental Arches Dimensions, Forms and Relation to Facial Types in a Sample of Iraqi Adults With Skeletal and Dental Class I Normal Occlusion*. J Bagh Coll Dentistry.2012;24(1).
 29. Artaria MD. *Perbedaan antara Laki-laki dan Perempuan; Penelitian Antropometris pada Anak-anak umur 6-19 Tahun*. J Masyarakat Kebudayaan dan Politik.4:343-9.
 30. Hamdi AQ. *Maxillary Arch Dimensions in an Iraqi Population Sample*. AL-Anbar Med J;11(1);79-84.
 31. Radmer TW, Johnson LT. *The Correlation of Dental Arch Width and Ethnicity*. J Forensic Identification.2009;59(3):268-74.
 32. Paramesthi GAMDH, Farmasyanti CA, Karunia D. *Besar Indeks Pont dan Korkhaus Serta Hubungan Antara Lebar dan Panjang Lengkung Gigi Terhadap Tinggi Palatum pada Suku Jawa*.2011.