

## **DAFTAR PUSTAKA**

- Ahn J. S, Park M. S, Cha H. S, Song H. C, Park Y.S 2012, 'Three Dimensional Interpretation of Intercanine width Change in Children: A 9-Year Longitudinal Study', *American Journal of Orthodontics and Dentofacial Orthopedics*, Vol 142 (3): 323-332.
- Alim M. K 2012, *Ato Z Orthodontics*, Vol. 24. Malaysia: Universiti Sains Malaysia. p. 31.
- Amin F, Bakhari F, Alam R 2012, 'Relationship Among Intercanine Width, Intermolar Width and Arch Length in Upper and Lower Arches', *Pakistan Oral & Dental Journal*, Vol 32 (1): 92-95.
- Andrew L. F 1972. 'The Six Keys to Normal Occlusion'. *American Journal of Orthodontics*. p. 296 – 30, retrieved December 18, 2013, from [http://www.med-college.hu/de/downloads/Andrews\\_1972\\_The\\_six\\_keys\\_to\\_normal\\_occlusion.pdf](http://www.med-college.hu/de/downloads/Andrews_1972_The_six_keys_to_normal_occlusion.pdf).
- Armida S 1994. *Ukuran rata-rata Rahang Kelompok Distro-melayu pada Mahasiswa Fakultas Kedokteran gigi Universitas Indonesia dalam Hubungannya dengan Ukuran Sendok Cetak Anatomi yang Sesuai*. Jurnal Kedokteran Gigi PDGI. Vol 31 (2): 57-61.

- Artaria M. D 1996. *Comparative Study of Sexual Dimorphism in Cephalometric Measurement in East Indonesian Ethnic Group and Javanese*. Thesis, Arizona State University: USA.
- Ash M. M dan Nelson S. J 2003, *Wheeler's Dental Anatomy, Physiology, and Occlusion*. WB. Saunders, United State of America. p. 280.
- Astutik Y. W 2007. *Perbedaan Ukuran Rahang berdasarkan Jenis Kelamin pada Populasi Jawa dan Batak di Surabaya Tahun 2007*. Skripsi FKG Universitas Airlangga.
- Bishara S. E 2001. *Textbook of Orthodontics*. Philadelphia London New York: W.B. Saunders Company. p. 31-32.
- Brook A. H, Griffin R. C, Townsend G, Levisianos Y, Russell J, Smith R. N 2009, 'Variability and Patterning in Permanent Tooth Size of Four human Ethnic Groups', diakses pada tanggal 18 Desember 2013, dapat diakses di <http://research-archive.liv.ac.uk/1023/2/1023.pdf>.
- Budiman J. A, Hayati R, Sutrisna B, Soemantri E. S 2009, 'Identifikasi Bentuk Lengkung Geligi secara Kuantitatif', *Dentika Dental Journal*, Vol 14(2): 120-124.
- Cobourne M. T, DiBiase A. T 2011, *Handbook of Orthodontics*, USA: Mosby Elsevier. p. 2-6, 130.
- Daldjoeni M. 1991. *Ras-Ras Umat Manusia*. Edisi 1. Bandung : PT Citra Aditya Bhakti. p. 20.

- DE Kock W. H 1972. 'Dental Arch Depth and Width Studied Longitudinally from 12 Years of Age to Adulthood'. *American Journal of Orthodontics*. p. 56-66.
- Desi F. K, Sylvia M, Kristiani S 2007. *Hubungan Lebar Mesiodistal Gigi Inisisif dengan Lengkung Geligi pada Kasus Berdesakan Anterior*. Jurnal PDGI; 50(2): 52-5.
- Dewi O 2008, 'Analisis Hubungan Maloklusi dengan Kualitas Hidup pada Remaja SMU Kota Medan Tahun 2007', Tesis, Universitas Sumatera Utara.
- Eslambolchi S, Woodside D.G, Rossouw P. E 2008, 'A Descriptive Study of Mandibular Incisor Alignment in Untreated Subjects', *American Association of Orthodontics*. Vol 133 (3): 343-353.
- Febrina R. S, Soemantri E. S. S, Mardiaty E. 1997. *Ukuran dan bentuk lengkung gigi rahang bawah pada mahasiswa Fakultas Kedokteran Gigi UNPAD*. Jurnal Kedokteran Gigi; Vol 9 (1): 22-7.
- Glinka, J. 1981. *Racial History of Indonesia*. Dalam: Schwidetzky (ed). *Rassengeschichte der Menschheit*. Munchen: Oldenbourg Verlag, p. 79-113.
- Hashim H. A, Al-Ghamdi S 2005, 'Tooth Width and Arch Dimensions in Normal and Malocclusion Samples: An Odontometric Study', *The Journal of Contemporary Dental Practice*, Vol 6 (2): 1-13.

- Hayashi R, Eisaku K, Kazutaka K 2006, 'Three Dimensional Changes of the Dental Arch Form and the Inclination of the First Molars: Comparison between Crowding-Improvement and Crowding-Aggravation Groups', *Orthodontic Waves*. p. 21-30.
- Heikinheimo K, Nystrom M, Heikinheimo T, Pirttiniemi P, Pirinen S 2011, 'Dental Arch Width, Overbite, and Overjet in a Finnish Population with Normal Occlusion between the ages of 7 and 32 years', *European Journal of Orthodontics*, p. 1-9.
- Heiser W, Richter M, Niederwanger A, Neunteufel N, Kulmer S 2008, 'Association of the Canine Guidance Angle with Maxillary and Mandibular Intercanine Widths and Anterior Alignment Relapse: Extraction VS Nonextraction Treatment', *American Journal of Orthodontics and Dentofacial Orthopedics*, Vol 133 (5): 669-680.
- Hong Q, Koirala R, Jun T, Li-Na Y, Takagi S, Kawahara K, Kishimoto E, Shimizu T, Takamata T, Nakano K, Okafuji N 2008, 'A Study about Tooth Size and Arch Width Measurement', *Journal of Hard Tissue Biology*, Vol 17 (3): 91-98.
- Janson G, Francisco O. E, Goizueta M, Garib D. G, Janson M 2011, 'Relationship between Maxillary and Mandibular base Lengths and Dental Crowding in Patients with Complete Class II Malocclusions', *The Angle Orthodontist*. Vol.81 (2): 217-221.

- Kartiniawaty R 1999, 'Distribusi Frekuensi Tipe Oklusi, Tipe Profil dan Tipe Muka Etnik Arab pada Pelajar SMU Al-Irsyad Surabaya Tahun 1998/1999', Skripsi FKG, Universitas Airlangga, Surabaya.
- Kim B.I, Bayome M, Kim Y, Baek S. H, Ho Han S, Kim S. H, Kook Y. Ah 2011, 'Comparison of Overjet among 3 Arch Types in Normal Occlusion', *American Journal of Orthodontics and Dentofacial Orthopedics*, Vol 139 (3): 253-260.
- Kim E, Gianelly A 2003, 'Extraction vs Nonextraction: Arch Width and Smile Esthetics', *Angle Orthodontist*, Vol 73 (4): 354 – 358.
- Mieke S. 1993. *Studi Osteologi Persendian antara Kedua Belahan Maxilla antara Maxilla dengan Septum Nasi pada Tengkorak Manusia sehubungan dengan terapi "Rapid Maxillary Expansion"*. Tesis. Surabaya.
- Moyers R. E 1973, *Handbook of Orthodontics*, 3<sup>rd</sup> edition, Year Book Medical Publishers, USA, p. 195.
- 'Orthodontic Terms & Condition' 2012, p. 3. Diakses pada tanggal 18 Desember 2013. Dapat diakses di <http://www.scdlab.com/assets/pdf/invisalign/orthodontic-terms.pdf>.
- Paranhos L. R, Andrews W. A, Berzin F, Junior E. D, Trivino T 2011. 'Dental Arch Morphology in Normal Occlusion', *Brazilian Journal of Oral Science*, Vol 10 (1): 65-68.

- Paulino C, Paredes V, Gandia J. L, Cibrian R 2008, 'Prediction of Arch Length based on Intercanine Width', *European Journal of Orthodontics*, p. 295-298.
- Proffit, WR, Fields, HW, Sarver, DM 2007, *Contemporary Orthodontics*, Elsevier Inc, Canada, p. 4-5.
- Rahardjo, P 2009, *Ortodonti Dasar*. Airlangga University Press, Surabaya, p. 66.
- Rakosi T, Jonas I, Gruber TM 1993. *Orthodontic Diagnosis*. New York: Thieme Medical Publisher Inc, p. 200-201.
- Rosseto M. C, Cassinelli Palma F. M, Ferreira R. I, Pinzan A, Vellini-Ferreira F 2009, 'Comparative Study of Dental Arch Width in Plaster Models, Photocopies and Digitized Images', *Braz Oral Res*, Vol 23 (2): 190-195.
- Salzmann J. A (1974). *Orthodontics in dental practice*. J.B Lippincoty. Philadelphia.
- Shaw W. C. 1994. *Orthodontics and Occlusal Management*, Great Britain: Wright, p. 57.
- Simanjuntak H 2011, 'Ukuran Lebar Mesiodistal dan Dimensi Lengkung Gigi pada Mahasiswa Suku Batak Universitas Sumatera Utara', Skripsi FKG, Universitas Sumatera Utara.
- Sridharan K, Madhusudhan V, Srivinasa H, Mahobia Y, Shailesh S 2011, 'Evaluation of Validity of Pont's Analysis in Tumkur Population', *Journal of Dental Sciences and Research*, Vol 2 (1): 41-49.

- Sukadana A. A 1976, *Dasar-dasar antropologi fisik dan filogenesis khusus untuk kedokteran gigi di Indonesia*. Naskah kuliah kursus penataran dosen bidang ortodontia.
- Susanto C 2010, 'Need and Demand serta Akibat dari Maloklusi pada Siswa SMU Negeri 1 Binjai', Skripsi FKG, Universitas Sumatera Utara.
- Thilander B 2009, 'Dentoalveolar Development in Subjects with Normal Occlusion. A Longitudinal Study Between the Ages of 5 and 31 years', *European Journal of Orthodontics*, p. 109 – 120.
- Thu K. M, Winn T, Abdullah N, Jayasinghe J.A.P, Chandiman GL 2005, 'The Maxillary Arch and Its Relationship to Cephalometric Landmarks of Selected Malay Ethnic Group', *Malaysian Journal of Medical Sciences*, Vol 12 (1): 29-38.
- Trivino T, Siqueira D. F, Scanavini M. A 2008, 'A New Concept of Mandibular Dental Arch Forms with Normal Occlusion', *American Journal of Orthodontics and Dentofacial Orthopedics*, Vol 133 (1): 15-22.
- Wijanarko A. G 1999, 'Prevalensi maloklusi pada Remaja Usia 12-14 Tahun pada Sekolah Menengah Pertama di Jakarta', Tesis, Universitas Indonesia, Jakarta.
- Yulianti N. W 2010, 'Perbedaan Jumlah Lebar Mesiodistal ke Empat Gigi Inisisif Rahang Atas antara Populasi Jawa dan Populasi Papua pada Laki-laki. Skripsi FKG. Universitas Airlangga.