

## DAFTAR PUSTAKA

1. Dewanto H. *Aspek-aspek Epidemiologi Maloklusi*. Yogyakarta: Gadjah Mada University Press; 1993. p. 22–28.
2. Ireland AJ, McDonald F. *Diagnosis of the Orthodontic Patient*. New York: Oxford University Press; 1998. p. 9–12.
3. Moyers RE. *Handbook of Orthodontics*. 4<sup>th</sup> ed. London Year Book Medical Publisher; 1988. p. 233,441.
4. Harry DR, Sandy J. A Clinical Guide to Orthodontics. *British Dental Journal*. 2003;195: 433.
5. Jonas I, Rakosi T, Gruber TM. *Color Atlas of Dental Medicine Orthodontic Diagnosis*. New York: Thieme Medical Publisher; 1993. p. 207–224.
6. Bashir U, Kundi IU, Zahid S, Shaheed S, Usman K. Bolton Tooth Size Analysis of Pakistanis of 13 to 20 Years in Islamabad City. *Pakistan Oral and Dental Journal*; 2012; 32(3): 421–423.
7. Fields HW, Proffit WR, Sarver DM. *Contemporary Orthodontics*. 4<sup>th</sup> ed. Canada: Elsevier Health Sciences; 2006. p. 121–122, 170.
8. Mamun M, Hyder ML, Hossain MZ. Tooth Size Discrepancies among Different Malocclusions in a Bangladeshi Orthodontic population. *Bangladesh Journal of Orthodontics and Dentofacial Orthopedics*; 2012; 2: 8–9.
9. T Endo, Abe R, Kuroki H, Oka K, Shimooka S. Tooth Size Discrepancies among Different Malocclusions in a Japanese Orthodontic Population. *Angle Orthodontist*; 2008; 78(6): 994–998.
10. Begum N, Rahman MA, Farzana F, Alam MK. Analysis of Tooth Size Discrepancy (Bolton Ratio) among Orthodontic Patients at Combined Military Hospital (CMH), Dhaka. *International Medical Journal*; 2014; 21(1): 38–40.
11. Olszowska JJ, Szulc BW, Stepien P. Overall and Anterior Bolton Ratio in Class I, II, and III Orthodontic. *European Journal of Orthodontics*; 2009; 32(2010): 313–318.
12. Singh G. *Textbook of Orthodontics*. 2<sup>th</sup> ed. New Delhi: Jaypee Brothers Medical Publishers; 2007. p. 3,77–93.

13. Sari Z, Uysal T, Basciftci FA, Memili B. Intermaxillary Tooth Size Discrepancy and Malocclusion : Is There a Relation?. *Angle Orthodontist*. 2005;75:208–213.
14. Liu H. *The Chinese Overseas*. USA: Routledge; 2006. p. 3–10.
15. Overseas Compatriot Affairs Commission Republic of Cina. Perkiraan Statistik Jumlah Penduduk Tionghoa-Indonesia Tahun 2006. 2007 [cited 08 Oktober 2015]. Available from: [http://www.ocac.gov.tw/download.asp?tag=P&file=DownFile/File\\_9894.pdf&no=9894](http://www.ocac.gov.tw/download.asp?tag=P&file=DownFile/File_9894.pdf&no=9894).
16. Novisari SU. Perbedaan Deprivasi Relatif Fraternal antara Etnis Cina dan Etnis Jawa. *Talenta Psikologi*; 2013; 2: 63–82.
17. Yambezaydi E. Papua Barat dalam Perundingan. *Jurnal Sejarah Pemikiran, Rekonstruksi, Persepsi*; 2004; 6: 70–75.
18. Leighton BC, Gardiner JH, Luffingham JK. *Orthodontics for Dental Students*. 4th ed. Delhi: Oxford University Press; 1998. p. 1–2.
19. Rahimah AK, Hassan T. Occlusion, Malocclusion and Method of Measurements - an Overview. *Archives of Orofacial Sciences*. 2007; 2: 3–9.
20. Nouri M, Tehranchi A, Massudi R, Katchooi, Rahimi H. Diagnostic Value of Manual and Computerized Methods of Dental Casts Analysis. *Journal of Dentistry, Tehran University of Medical Science*; 2009; 6(2) :85–90.
21. Desai H, Jhala VJ, Dal MS, Patel N, Patel K. *Bolton's Ratios for Indian Population, Can We Follow The Ideal Standards Blindly?*. *IOSR Journal of Dental and Medical Sciences*; 2014; 13(7): 65-67.
22. Yamaki M, Al-Gunaid T, Saito I. Mesiodistal Tooth Width and Tooth Size Discrepancies Yemeni Arabians : a Pilot Study. *Journal Orthodontics Science*; 2012; 1(2): 40–45.
23. Patterson RE. *Bolton Analysis Comparison Among Different Occlusions in a Black Population*: Saint Louis University; 2010. p. 9–21, 37, 48.
24. Ariningsih FN. Variasi Biologis Populasi Manusia di Pulau Jawa: Analisis Kraniometris. *Jurnal Masyarakat Kebudayaan dan Politik*. 2011;22(1):42–48.

25. Souki M, Araujo E. Bolton Anterior Tooth Size Discrepancies among Different Malocclusion Groups. *Angle Orthodontist*; 2003;73.
26. Tjong DH, Syaifulah. Variasi Kefalometri pada Beberapa Suku di Sumatera Barat. *Jurnal Biologi Universitas Andalas*; 2013; 2(2): 130-137.
27. Mead D, Lim H. *Chinese in Indonesia: A Background Study*. [serial online].2011. Available from: <http://www.sil.org/silesr/2011/silesr2011-028.pdf>.
28. Somantri L. Mengenal Suku Bangsa di Pegunungan Tengah Papua. *Prosiding Seminar Papua Sudah*; 19 November 2008; Bandung: FPIPS Universitas Pendidikan Indonesia.
29. Afify AR, Sulaimani FFH. Bolton Analysis in Different Classes of Malocclusion in a Saudi Arabian Sample. *Egyptian Dental Journal*; 2006; 52: 1119–1125.
30. Goyal A, Singh S. Mesiodistal Crown Dimensions of the Permanent Dentition in North Indian Children. *Journal Indian Social Pedodontic Prevention Dental*; 2006: 192–196.
31. Laviana, A. *Analisis Model Studi, Sumber Informasi Penting Bagi Diagnosis Ortodontik*. Bandung: FKG Universitas Padjajaran; 2009. p. 12.
32. Gulabivala K, Ling Y. *Endodontics*. 4<sup>th</sup> ed. London: Elsevier; 2014. p. 6–8.
33. Fajar HN, Hamilah DK, Bambang ST. *Antropologi untuk Mahasiswa Kedokteran Gigi*. Jakarta: Penerbit Universitas Trisakti; 2005. p. 5–7,42–49
34. Lundstrom A. The Importance of Genetic And Non-Genetic Factors in The Facial Skeleton Studied in 100 Pairs of Twins. *European Orthodontic Society Report Congress*.1948. p. 92–107.
35. Alhaija ESJ, Al Khateeb S. Tooth Size Discrepancies and Arch Parameters among Different Malocclusions an Jordanian Sample. *Angle Orthodontist*. 2006; 76(3): 459–465.
36. Taubadel VC. Global Mandibular Variation Reflects Differences in Agricultural and Hunter-Gatherer Subsistence Strategies. *Proceedings of the National Academy of Sciences*; 2011; 108(49): 19551–19546.
37. Oktay H, Baydas B, Dagsuyu M. The Effect of Heritability on Bolton Tooth Size Discrepancy. *European Journal of Orthodontics*; 2005; 27: 98–102.

38. Manjunatha BS. *Textbook of Dental Anatomy and Oral Physiology*. New Delhi: Jaypee Brothers Medical Publishers; 2013. p. 175–177.
39. Muqbil I. *Analysis of Bolton's Tooth Size Discrepancy for a referred UK population*. Birmingham: University of Birmingham 1988. p. 4, 39.
40. Darini R. *Nasionalisme Etnis Tionghoa di Indonesia*. [cited 15 November 2015]. Available from:  
<http://eprints.uny.ac.id/2998/3/NASIONALISME ETNIS TIONGHOA.pdf>.
41. Sandy B. *Pusdiklat Kebudayaan Cina di Yogyakarta*. Universitas Atma Jaya Yogyakarta. 2009. Available from:  
<http://ejournal.uajy.ac.id/2956/3/2TA11585.pdf>.
42. Syaputra H, Na'im A. *Kewarganegaraan, Suku Bangsa, Agama, dan Bahasa Sehari-hari Penduduk Indonesia*. Jakarta: Badan Pusat Statistik; 2010. p. 9.
43. Blumfeld J. *Racial Identification in the Skull and Teeth. The University of Western Ontario*. Journal of Anthropology; 2011: 8(1): 20–30.
44. Sugiarti E. *Perbandingan Indeks Bolton Antara Suku Jawa dan Cina Berdasarkan Jenis Kelamin*. Yogyakarta: Universitas Gadjah Mada; 2013.
45. Iptika A. *Keterkaitan Kebiasaan dan Kepercayaan Mengunyah Sirih Pinang dengan Kesehatan Gigi*. Departemen Antropologi FISIP Universitas Airlangga. [cited 11 Desember 2015]. Available from:  
<http://journal.unair.ac.id/download-fullpapers-aun712fc6fc38full.pdf>.
46. Apomfires F. Makanan pada Komuniti Adat Jae: Catatan Sepintas Lalu dalam Penelitian Gizi. *Jurnal Antropologi Papua*; 2002:1(2).
47. Dahlan S. *Besar Sampel dalam Penelitian Kedokteran dan Kesehatan*. Jakarta: Arkans; 2006. p. 16–27.
48. Al-Ghamdi S, Hashim HA. Tooth Widht and Arch Dimensions in Normal and Malocclusion Samples : An Odontometric Study. *Journal of Contemporary Dental Practice*; 2005: 6(2): 2–11.
49. Naidu M, Nambiar P. Racial Characteristics of Human Teeth with Special Emphasis on the Mongoloid Dentition. *The Malaysian Journal of Pathology*; 1996: 18(1): 1–7.