

## DAFTAR PUSTAKA

- Anshary, M.F., Cholil, Arya, I.W., (2014), Gambaran Pola Kehilangan Gigi Sebagian pada Masyarakat Desa Guntung Ujung Kabupaten Banjar, *J. Ked. Gi*, 2(2): 138-43.
- Arigbede, A. O. dan Igwedibia, P., (2016), Size of Maxillary Anterior Teeth in Relation to Selected Facial Anatomic Landmarks among a Group of Subjects in Port Harcourt, *BJMMR*, 14(9): 1-6.
- Badan Penelitian dan Pengembangan Kesehatan Departemen Kesehatan Republik Indonesia, (2013), (RISKESDAS) Riset Kesehatan Dasar, Jakarta, h. 110-8
- Bangar, B., Nakade, P. L., Jankar A., Kamble, S., (2017), Correlation Between Facial Measurement and The Mesiodistal Width of The Maxillary Anterior Teeth, *Int J Prosthodont Endod*, 7(4): 109-13.
- Blumenfeld, J., (2008), Racial identification in the skull and teeth, *UWOJA*, 8(1): 20-33.
- Deogade, S. C., Mantri, S. S., Sumathi, K., Rajoriya, S., 2015, The relationship between intercanthal dimension and interalar width to the intercanine width of maxillary anterior teeth in central Indian Population, *J Indian Prosthodont Soc*, 13(2): 91-7
- Dharap A., Salem, A. H., Fadel, R., Osman, M., Chakravarty, M., Latif, N. A., Abu-Hijleh, M., (2013), Facial Anthropometry in Arab Population, *Bahrain Med Bull*, 35(2): 1-9.
- Falatehan, N. dan Kusumah, E., (2018), Gambaran Tingkat Kepuasan Estetik dan Fonetik pada Pemakai Gigi Tiruan Lengkap di Fakultas Kedokteran Gigi Universitas Trisakt, *Cakradonya Dent J*, 10(2): 102-6.
- Habbu, N. S., Nadgir, D. V., Joshi, N., Murati, R., (2010), Interpupillary Distance As A Guide For The Selection of Upper Anterior Teeth, *Sudan JMS*, 5(2): 64-73.
- Hossain, S., Islam, K.Z., Islam, K.M., (2012) Correlation between Maxillary Canines and Facial Anatomical Landmarks in a Group of Bangladeshi people. *City Dent Col J*. 9(2): 12-14.
- Hussain, H. W., Naqash, T. A., AlShahrani, A. N., Al-Manie, A. M., Al-Osbi, A. M., (2018), Inter Commissural Width as A Guide for

Selection Of Maxillary Anterior Teeth In Saudi Female Population, *Int. J. Appl. Dent. Sci*, 4(2): 33-5.

Jain, A. R., Nallaswamy, D., dan Ariga, P., (2019), Determination of Correlation of Width of Maxillary Anterior Teeth with Extraoral Factor (Interpupillary Width) in Indian Population, *JCDR*, 13(7):10-7.

Jasaputra, D. K. dan Santosa, S., (2008), *Metodologi Penelitian Biomedis edisi 2*, Danamartha Sejahtera Utama, Bandung, h. 48.

Kaliey, I. P., Wowor, V. N. S., (2016), Perilaku Pemeliharaan Kebersihan Gigi Tiruan Lepas pada Masyarakat Desa Kema II Kecamatan Kema. *Jurnal e-Gigi (eG)*, 4(2): 145-54.

Mardiah, A., Firdaus, Ismardianita, E., (2017), Mengembangkan Pola Sidik Bibir Sebagai Sarana Identifikasi Jenis Kelamin Pada Suku Minang di Fakultas Kedokteran Gigi Universitas Baiturrahmah Padang Tahun 2017, *Jurnal B- Dent*, 4(2):77-82.

Maulana, E.G.S., Adhani, R., dan Heriyani, F., (2016), Faktor yang Mempengaruhi Kehilangan Gigi pada Usia 35-44 Tahun di Kecamatan Juai Kabupaten Balangan Tahun 2014, *Jur. Ked. Gi*, 1(1):98-103.

Nurdini, A., (2006), "Cross Sectional Vs Longitudinal": Pilihan Rancangan Waktu dalam Penelitian Perumahan Pemukiman, *Dimensi Teknik Arsitektur*, 34(1): 52-8.

Patel, J. R., Sethuraman, R., Naveen, Y. G., Shah, M. H., 2011, A Comparative Evaluation of the Relationship of Inner-Chantal Distance and Inter-Alar Width to the Inter-Canine Width amongst the Gujarati Population, *J.Adv Oral Research*, 2(3):31-8

Prakash, V. dan Gupta, R., (2017), *Concise Prosthodontics*, Elsevier, India, h.31.

Punagi, A. Q. dan Julianita, (2008), Analisis Fotometrik Wajah Suku-Suku di Sulawesi Selatan dan Sulawesi Barat, *Maj Kedokt Indon*, 58(10): 370-6.

Rahmawati, N. T., Hirai, M., Suryadi, E., Romi, M., Jacob, T., (2003), Kajian Kefalometrik (Studi Perbandingan antara suku Jawa di Yogyakarta dan suku Naulu di Pulau Seram, Maluku Tengah), *BIK*, 35(4): 203-9.

Ranjani, M., Raj, R., Chetan, Kumara, R., (2017), Correlation between Mesiodistal width of Maxillary Anterior Teeth and Interhamular Notch Distance amongst Kannada Population, *JCM*, 4(7): 1471-4.

- Santoso, S., (2018) *Menguasai Statistik dengan SPSS*, Jakarta: PT. Elex Media Komputindo, h.351.
- Senjaya, A.A., (2016), Gigi Lansia, *Jurnal Skala Husada*, 13(1):72-80.
- Shah, S. A., Naqash, T. A., Abdullah, S., Bashir, U., Gulzar, S., Bashir, S., (2015), Significance of Intercantal Distance in the Selection of Width of Maxillary Anterior Teeth Size in Kashmiri Population: A Research, *IJHSR*, 5(2):213- 6
- Siagian, K.V., (2016), Kehilangan Sebagian Gigi pada Rongga Mulut, *Jurnal e-Clinic*, 4(1): 1-6.
- Sinavarat, P., Anunmana, C., dan Hossan, S., (2013), The relationship of maxillary canines to the facial anatomical landmarks in a group of Thai people, *J Adv Prosthodont*, 5(4): 369-73.
- Sari, F., (2018), Metode Dalam Pengambilan Keputusan, Deepublish, Yogyakarta, h. 50-1.
- Rawlani, S. M., Rawlani, S. S., Bhowate, R. R., Chandak, R. M., Khubchandani, M., (2017), Racial characteristics of human teeth, *Int J Forensic Odontol*, 2(1): 38-42.
- Tandale, U. E., Dange, S. P., Khalikar, A. N., (2007), Biometric relationship between intercanthal dimension and the widths of maxillary anterior teeth, *J Indian Prosthodont Soc*, 7(3):123-5.
- Unaradjan, D. D., (2019), *Metode Penelitian Kuantitatif*, Universitas Katolik Indonesia Atma Jaya, Jakarta, h. 164-5.
- Veeraiyan, D. N., (2017), *Textbook of Prosthodontics*, Jaypee Brothers Medical Publishers, New Delhi, h. 213-5.
- Wazzan, K. A. A. 2001, The relationship between intercanthal dimension and the widths of maxillary anterior teeth, *J Prosthet Dent*, 86(6):608-12.