

## DAFTAR PUSTAKA

- Ahmed, H.M.A. 2014. Gender identification using mandibular canines (iraqi study). Iraq: J Bagh College Dentistry. 26 (1): 150-153.
- Acharya, A. B., & Mainali, S. 2009. Limitations of the mandibular canine index in sex assessment. *Journal of Forensic and Legal Medicine*, 16(2), 67–69.
- Alanazi, A. A., Almutairi, A. M., Alhubayshi, A., Almalki, A., Naqvi, Z. A., Alassaf, A., Almulhim, B., Alghamdi, S. A., & Mallineni, S. K. 2022. Morphometric analysis of permanent canines: Preliminary findings on odontometric sex dimorphism. *International Journal of Environmental Research and Public Health*, 19(4), Article 2109.  
<https://doi.org/10.3390/ijerph19042109>
- Chairani, C. M. dan E. Rahmi. 2016. Korelasi Antara Dimensi Vertikal Oklusi dengan Panjang Jari Kelingking pada Sub Ras Deutro Melayu. *Majalah Kedokteran Gigi Indonesia*. Vol 2 (3).
- Comparative study of Mandibular Canine Index and Maxillary Canine Index in sex estimation among North Indian population. 2024. *Indian Journal of Forensic Medicine & Toxicology*.  
<https://medicopublication.com/index.php/ijfmt/article/view/20461>
- Bakkannavar, S.M., Manjunath, S., Nayak, V.C., Kumar, G.P. 2015. Canine index-a tool for sex determination. Egypt: *Egyptian Journal of Forensic Sciences*. 5(4): 157-161.
- Daniel MJ, Khatri M, Srinivasan SV, Jimsha VK, Marak F. 2014 . Perbandingan Lebar Gigi Taring dan Gigi Geraham sebagai Alat Bantu Penentuan Jenis Kelamin: Sebuah Studi Awal. *Jurnal Akademi Kedokteran Forensik India* 168-172.

- Djohansyah, L. 2006. Ilmu kedokteran gigi forensik Jilid 1. Buku ajar ilmu kedokteran gigi forensik. Jakarta: CV Sagung Seto.
- Duraiswamy, P., et al. 2009. "Utilization of dental measurements in forensic identification." *Journal of Forensic Dental Sciences*, 1(1), 45–50.
- Gender determination using Mandibular Canine Index as a tool in young population - A cross sectional study. 2024. *European Journal of Cardiovascular Medicine*. <https://healthcare-bulletin.co.uk/article/gender-determination-using-mandibular-canine-index-as-a-tool-in-young-population-a-cross-sectional-study-4620>
- Gupta, S., A. Agnihotri<sup>1</sup>, A. Chandra, O. P. Gupta. 2014. Contemporary Practice in Forensic Odontology. *Journal of Oral and Maxillofacial Pathology*. Vol 18 (2).
- Iscan MY, Steyn M. 2013. *Kerangka Manusia dalam Kedokteran Forensik*. Illinois: Charles C. Thomas Publisher, AS.
- J. Marques, J. Musse, C. Caetano, F. Corte-Real, AT Corte-Real. Analisis Bekas Gigitan pada Makanan dengan Tomografi Komputer (Cone Beam CT)-Rekonstruksi 3D. *JFOS Online* 2013; 31:1:1-7. *Kedokteran Gigi*. New Delhi: IK International Publishing House Pvt. Ltd, India.
- Kalistu, S. N., N. Doggalli. 2016. Gender Determination by Forensic Odontologist: A Review of Various Methods. *Journal of Dental and Medical Sciences*. Vol 15 (11): 78-85.
- Kaushal S, Patnaik V, Agnihotri G. 2003. *Jurnal Masyarakat Anatomi India* hal. 119-123.
- Khan, M. A., Verma, M., Kumari, S., Verma, A. K., & Riaz, K. 2024 . Comparative Study of Mandibular Canine Index and Maxillary Canine Index in Sex Estimation among North Indian Population. *Indian Journal of Forensic Medicine and Toxicology*, 18(1).
- Kapila R, Nagesh KS, Iyengar RA, Mehkri S. 2011 .: Dimorfisme seksual pada

gigi taring mandibula manusia: studi radiomorfometri pada populasi India Selatan. *J Dent Res Dent Clin Dent Prospects*, 5 (2): 51-4.

Mandibular Canine Index: A tool for sex estimation in forensic cases. 2023 .  
Herald Scholarly Open Access.  
<https://www.heraldopenaccess.us/openaccess/mandibular-canine-index-a-tool-for-sex-estimation-in-forensic-cases>

Marya, C. M. 2011. *A Textbook of Public Health Dentistry*. New Delhi: Jaypee Brothers Medical Publishers.

Nahidh, M. 2014. The value of maxillary central incisors and canines in gender determination as an aid in forensic dentistry. *Iraqi Dental Journal*. 36: 9-11.

Nelson, S. J. dan Ash, M. M. 2015. *Wheeler's Dental Anatomy, Physiology, And Occlusion*. Tenth Edition. Las Vegas: Elsevier.

Parekh DH, Patel SV, ZalawadiaAZ, Patel SM. Studi odontometri gigi taring rahang atas untuk menentukan dimorfisme seksual pada populasi Gujarat. *Int J Biol Med Res*. 2012;3(3):1935-7.

Pilloud dan Hefner. 2016. *Biological Distance Analysis: Forensic and Bioarchaeological Perspectives*. London: Elsevier.

Paramkusam G, Nadendla LK, Devulapalli RV, Pokala A. Analisis morfometrik anjing dalam penentuan gender: Ditinjau kembali di India. *Indian J Dent Res* 2014;25:425-9.

Rahman, F., & Huda, M. 2023. The Integration of Scientific Knowledge and Islamic Values in Medical Education: A Review of Human Anatomy from Quranic Perspective. *Journal of Islamic Medical Education*, 5(1), 45–58.

Sonika V, Harshaminder K, Madhushankari GS, Kennath JA. 2011. Dimorfisme Seksual pada Gigi Molar Pertama Rahang Atas Permanen. Sebuah Studi

- pada Populasi Haryana (India). *J Forensic Odontostomatol* 29(1): 37-43.
- Scheid, R. C. dan Weiss G. 2015. *Woelfel Anatomi Gigi*. Edisi 8. Alih bahasa: Purwanto et al. Jakarta: EGC.
- Senn, D R. dan R. A. Weems. 2013. *Manual of Forensic Odontology*. Fifth Edition. Boca Raton: CRC Press.
- Setyorini, E. R., D.H. Irnamanda, I. Aflanie. 2017. Penerapan Mandibular Canine Index Metode Rao Dalam Penentuan Jenis Kelamin Pada Suku Dayak Bukit. *Dentino Jurnal Kedokteran Gigi*. Vol 1 (1).
- Singh, S. K., A. Gupta, B. N. Padmavathi, S. Kumar, S. Roy, A. Kumar. 2015. Mandibular Canine Index: A Reliable Predictor for Gender Identification Using Study Cast in Indian Population. *Indian Journal Of Dental Research*. Vol 26 (4): 397-399.
- Sharma, R., Pal, R., & Singh, D. 2013. Mandibular canine index as a sex determinant: A study on the population of western Uttar Pradesh. *Journal of Indian Academy of Forensic Medicine*, 35(4), 325–328.
- Shilpa, S., et al. 2021. Sexual Dimorphism Using Canine Width and Inter-Canine Distance. *Annals of International Medical and Dental Research*, 7(6), 66-70.
- Syah, S. *VeR Dalam Perkara Pemerkosaan*. Jambi : Universitas Islam Negeri Sulthan Thaha Saifuddin. 2020.
- Syahputra, Ahmad Zaid, dkk., *Strategi Pembelajaran Fiqih Kontemporer*, Medan: Pusdikra Mitra Jaya, 2022.