

DAFTAR PUSTAKA

- Alwi, I. (2010) 'Kriteria empirik dalam menentukan ukuran sampel pada pengujian hipotesis statistika dan analisis butir', *Jurnal Formatif*, 2(2), pp. 140–148.
- Amid, R. *et al.* (2018) 'Clinical Evaluation of a New Device to Measure Maximum Bite Force', *Dentist Case Rep*, 2(2), pp. 26–29.
- BBC Indonesia (2016) *Indonesia negara rawan bencana*. Available at: http://www.bbc.com/indonesia/berita_indonesia/2011/08/110810_indonesia_tsunami.shtml (Accessed: 2 May 2017).
- Blackwelder, A. C. (2013) *Association between Dietary Factors and Malocclusion*. University of Iowa. doi: <https://doi.org/10.17077/etd.roxs07hq>.
- Blenkin, M. (2009) *Forensic Odontology and Age Estimation: An Introduction to Concepts and Methods*. VDM Verlag Dr. Müller Aktiengesellschaft & Co. KG.
- Brook, A. H. *et al.* (2007) 'Variability and Patterning in Permanent Tooth Size of Four Human Ethnic Group', in *International Workshop on Oral Growth and Development*. Liverpool.
- Budi, A. T. *et al.* (2014) 'Peran restorasi gigi dalam proses identifikasi korban', *PDGI*, 63(2), pp. 41–45.
- Budi, A. T. (2014) 'Peran restorasi gigi dalam proses identifikasi korban', *Jurnal PDGI*, 63(2), pp. 41–45.
- Carrea, J. U. (1939) 'Talla Individual Humana en Funcion Al Radio Cuerda', *Rev Ortodoncia*, (6), pp. 225–227.
- Dorion, R. B. J. (2011) *Bitemark Evidence: A Color Atlas and Text*. 2nd edn. United State of America: CRC Press, Taylor and Francis Group. doi: 10.1073/pnas.0703993104.
- Duric, M., Rakocevic, Z. and Tuller, H. (2004) 'Factors Affecting Postmortem Tooth Loss', *Journal of Forensic Sciences*, 49(6), pp. 1–6. doi: 10.1520/jfs2004113.
- Eboh, D. E. O. (2016) 'Determination of stature from combined maxillary anterior

teeth and head dimensions among the Efik and Ibibio of South-South Nigeria', *Annals of Bioanthropology*, 4(1), p. 53. doi: 10.4103/2315-7992.190459.

Gupta, S. *et al.* (2015) 'A Study on the Reliability of Combined Width of Maxillary Anterior Teeth , Maxillary Canine Width , Head Circumference , Inner Canthal Distance , Inter-Alar Width and Skull Diameter in Sex and Stature Determination', *International Journal of Innovation in Biological and Chemical Sciences*, 6, pp. 28–35.

Hossain, M. Z. *et al.* (2016) 'Can stature be estimated from tooth crown dimensions? A study in a sample of South-East Asians', *Archives of Oral Biology*. Elsevier Ltd, 64, pp. 85–91. doi: 10.1016/j.archoralbio.2016.01.001.

INTERPOL (2018) 'Disaster Victim Identification Guide'. INTERPOL, p. 18.

Jani, Y. *et al.* (2018) 'Body Height from Tooth Size : A Novel Study on Stature Estimation by Odontometric Parameters', *Journal of Indian Academy of Oral Medicine & Radiology*, 30(3), pp. 275–280. doi: 10.4103/jiaomr.jiaomr.

Kamus Besar Bahasa Indonesia (2016a) *Arti kata identifikasi - Kamus Besar Bahasa Indonesia (KBBI) Online*, Badan Pengembangan dan Pembinaan Bahasa, Kementerian Pendidikan dan Kebudayaan Republik Indonesia. Available at: <https://kbbi.kemdikbud.go.id/entri/identifikasi> (Accessed: 2 May 2017).

Kamus Besar Bahasa Indonesia (2016b) *Arti kata identitas - Kamus Besar Bahasa Indonesia (KBBI) Online*, Badan Pengembangan dan Pembinaan Bahasa, Kementerian Pendidikan dan Kebudayaan Republik Indonesia. Available at: <https://kbbi.kemdikbud.go.id/entri/identitas> (Accessed: 27 January 2018).

Khangura, R. K., Sircar, K. and Grewal, D. S. (2015) 'Four odontometric parameters as a forensic tool in stature estimation', *Journal of Forensic Dental Sciences*, 7(2), pp. 132–136. doi: 10.4103/0975-1475.146367.

Kieser, J. A. (1990) *Human Adult Odontometrics: The Study of Variation in Adult Tooth Size*. Edited by G. W. Lasker, C. G. N. Mascie-Taylor, and D. F. Roberts. New York: Cambridge University Press.

Kim, Y. (2017) 'Study on the Perception of Orthodontic Treatment according to Age: A Questionnaire Survey', *The Korean Journal of Orthodontics*, pp. 215–221. doi: <https://doi.org/10.4041/kjod.2017.47.4.215>.

Krishan, K., Kanchan, T. and Garg, A. K. (2015) 'Dental Evidence in Forensic Identification - An Overview, Methodology and Present Status.', *The open dentistry journal*, 9, pp. 250–6. doi: 10.2174/1874210601509010250.

- Lima, L. *et al.* (2011) 'Stature estimation by carrea's index and its reliability in different types of dental alignment', *Journal of Forensic Odonto-Stomatology*, 29(1), pp. 7–13.
- Lukman, D. (2006a) *Ilmu Kedokteran Gigi Forensik: Jilid 1*. Jilid 1. Jakarta: CV. Sagung Seto.
- Lukman, D. (2006b) *Ilmu Kedokteran Gigi Forensik: Jilid 2*. Jilid 2. Jakarta: CV. Sagung Seto.
- Monica, G. L., Siwu, J. F. and Mallo, J. F. (2013) 'Identifikasi Personal Dan Identifikasi Korban Bencana Massal Di Blu Rsup Prof Dr R.D Kandou Manado Periode Januari 2010 – Desember 2012', *Jurnal e-Biomedik (eBM)*, 1(1), pp. 119–126.
- Nelson, S. J. (2015) *Wheeler's: Dental Anatomy, Physiology, and Occlusion*. 10th ed. St.Louis, Missouri: Elsevier Saunders.
- Oliveira, R. N. *et al.* (2000) 'Postmortem tooth loss in human identification processes.', *The Journal of forensic odonto-stomatology*, 18(2), pp. 32–6. Available at: <http://www.ncbi.nlm.nih.gov/pubmed/11324268>.
- Prabhu, S., Acharya, A. B. and Muddapur, M. V. (2013) 'Are teeth useful in estimating stature?', *Journal of Forensic and Legal Medicine*. Elsevier Ltd, 20(5), pp. 460–464. doi: 10.1016/j.jflm.2013.02.004.
- Prawestiningtyas, E. and Algozi, A. M. (2009) 'Forensic Identification Based on Both Primary and Secondary Examination Priority in Victim Identifiers on Two Different Mass Disaster Cases Identifikasi Forensik Berdasarkan Pemeriksaan Primer dan Sekunder Sebagai Penentu Identitas Korban pada Dua Kasus B', (2), pp. 87–94.
- Ramanna, C. *et al.* (2016) 'Determination of physical height from crown dimensions of deciduous tooth: A dental morphometric study', *Journal of Indian Society of Pedodontics and Preventive Dentistry*, 34(3), p. 262. doi: 10.4103/0970-4388.186743.
- Rawlani, S. M. *et al.* (2017) 'Racial Characteristics of Human Teeth', *International Journal of Forensic Odontology*, 2(1), pp. 38–42. doi: 10.4103/ijfo.ijfo.
- Rekhi, A. *et al.* (2014) 'Estimation of Stature in a Young Adult Indian Population Using the Carrea's Index', *Journal of Forensic Odonto-Stomatology*, 30(1), pp. 15–23.
- Rötzscher, K. (2014) *Forensic and Legal Dentistry*. London, New York: Springer.
- Senn, D. R. and Souviron, R. R. (2010) *Forensic Dentistry*. 2nd ed, *Forensic Dentistry*. 2nd ed. United State of America: CRC Press, Taylor and Francis

Group. doi: 10.1016/0300-5712(77)90077-X.

Silva, M. A. *et al.* (2014) 'Carrea's Method Application to Estimate Stature in Individuals Using Teeth Measures in Brazilian Population', *Journal of Research in Dentistry*, 2(4), pp. 298–306.

Slamet P, Peter S, Yosephine L, A. M. (2004) *Pedoman Penatalaksanaan Identifikasi Korban Mati pada Bencana Massal*. Jakarta: Departemen Kesehatan Republik Indonesia dan Kepolisian Negara Republik Indonesia.

Sruthi, R. (2016) 'Carrea's Index and Tooth Dimensions– An Avant-Garde in Stature Estimation: An Observational Study', *Journal of Clinical and Diagnostic Research*. doi: 10.7860/JCDR/2016/22646.9046.

Stuart H. James, J. J. N. (2009) *Forensic Science: An Introduction o Scientific and Investigative Techniques*. 3rd editio. CRC Press, Taylor and Francis Group.

Thippanna, R. K. and Ramu, V. C. (2017) 'Prevalence of Dental Attrition and its Severity in Relation to Age and Gender: A Clinical Study', *COD Journal of Dentistry*, 9(1), pp. 16–21.

Thompson, T. and Black, S. (2007) *Forensic Human Identification*. 1st ed, Taylor & Francis Group. 1st ed. United State of America: CRC Press, Taylor and Francis Group.

Wattimena, J. (2017) 'Kelainan Gigi akibat Gangguan Pertumbuhan dan Perkembangan'. *Academia Edu*, pp. 1–24.

Yadav, A. B. (2016) 'An Odontometric Approach for Estimation of Stature in Indians: Cross- Sectional Analysis', *Journal of Clinical and Diagnostic Research*, 10(3), pp. 24–26. doi: 10.7860/JCDR/2016/18406.7386.

Yadav, S. (2011) 'A Study on Prevalence of Dental Attrition and its Relation to Factors of Age, Gender and to the Signs of TMJ Dysfunction', *Journal of Indian Prosthodontist Society*, 11(2), pp. 98–105. doi: 10.1007/s13191-011-0076-7.