

DAFTAR PUSTAKA

- Adams C, Carabott R, Evans S. (2014). *Forensic odontology An essential guide.* UK:John Wiley & Sons, Ltd, , 137-9.
- Agitha S.R., Sylvia M., Utomo H. (2016). Estimasi Usia Anak Etnis Tionghoa di Indonesia dengan Menggunakan Metode Willems.
- Avon S.L. (2004). Forensic odontology: the roles and responsibilities of the dentist. *J Can Dent Assoc*
- Azmiyati, Brotopuspito, & Dibyosaputro. (2016). Kajian Kerentanan Bangunan Akibat Bahaya Gempa Bumi Di Kota Mataram, Nusa Tenggara Barat. *Jurnal Riset Kebencanaan Indonesia*, 2(3), 77-84.
- Baghdadi Z. D. (2013). Dental Maturity in Saudi Children Using the Demirjian Method: A Comparative Study and New Prediction Models. ISRN Dentistry Volume 2013.
- Baylis, S., (2017). Precision and Accuracy of Commonly Used Dental Age Estimation Charts for The New Zealand Population. *J Forensic Science International.*
- Blau S., Ubelaker D. H. (2009). *Handbook of Forensic Archeology and Anthropology.* California: Left Coast Press.
- Blenkin M., Taylor J (2012). Age estimation charts for a modern Australian population. *Forensic Science International.*
- Bosmans N., Ann P., Aly M., Willems G. (2005). The Application of Kvaal's Dental Age Calculation Technique On Panoramic Dental Radiographs. *Forensic Science International.*
- Dorland W.n., (2012). *Dorland medical dictionary.* 32nd ed. Philadelphia: Elsevier.
- Ebrahim E., Ebrahim E., Rao.P.K., Chatra L., Shenai P., KM V., Prabhu R.V, KA S., Kushraj T., Shetty P., Hameed S. (2014). Dental age estimation using Schour and Massler Method in South Indian children. *Scholars Journal of Applied Medical Sciences*, 2014; 2(5C): 1669-1674
- Kolude D, Adeyemi B.F., Taiwo J.O., Sigbeku O.F.EUO. (2010). The Role of Forensic Dentist Folloing Mass Disaster. *Inn Ibadan Postgrad Med.*

- Kullman. (1995), Accuracy of two dental and one skeletal age estimation method in Swedish adolescent. *J forensic science international*.
- Mokhtar, M. (2002). Dasar-dasar Orthodonti: Pertumbuhan dan Perkembangan Kraniofasial. 2, 45-224.
- Nandiasa S.R., Kiswanjaya B., dan Yuniastuti M. (2016). Penggunaan radiograf gigi untuk kepentingan identifikasi forensik.
- Nik-Husein N.N., Kee K.M., Gan P. (2010). Validity of Demirjian and Willems Methods for Dental Age Estimation for Malaysian Children Aged 5-15 Years Old. *J Forensic Science Internasional*.
- Nur B., Kusgoz A., Bayram M., Celikoglu M., Nur M., Kayipmaz S., Yildirim S. (2012). Validity of Demirjian and Nolla Methode for dental Age Estimation for Northeastern Turkish Children Aged 5 – 16 Years Old. *J Med Oral Patol Oral Cir Bucal*.
- Nurfitria D.T, Soedarsono N., Yuniastuti M., Nehemia B. (2018). Comparison of TCI–Benindra formula, Al-Qahtani, and Blenkin-Taylor methods for age estimation in 16–21 year olds.
- Ogudescu, A. E., Bratu, E., Tudor, E., Szabo, K. (2011). Dental Maturity – A Biologic Indicator of Chronological Age: Digital Radiographic Study to Assess Dental Age in Romanian Children. *International Journals of Biology and Biomedical Engineering* 1, 5, 32-40.
- Omar A, Azab S. (2009). Applicability of determination of gender from odontometric measurements of canine teeth in a sample of adult egyptian population. *CDJ*. 25(2): 167-80.
- Panchbhai A.S. (2011). Dental radiographic indicators, a key to age estimation. *Dentomaxillofacial Radiology*.
- Poluan HHR, Kristanto E, Wowor VNS (2013). Gambaran data odontogram rekam medik gigi di balai pengobatan Rumah Sakit Gigi dan Mulut Universitas Sam Ratulangi Manado.
- Prawestiningtyas E., Algozi A.M. (2009). Identifikasi Forensik Berdasarkan Pemeriksaan Primer dan Sekunder Sebagai Penentu Identitas Korban pada Dua Kasus Bencana Massal. *Jurnal Kedokteran Brawijaya*.
- Putri A.S, Nehemia B, Soedarsono N. (2013). Prakiraan Usia Individu Melalui Pemeriksaan Gigi Untuk Kepentingan Forensik Kedokteran Gigi. *Jurnal PDGI*, 62(3): 55-63.

- Rakosi T., Jonas I., Gruber T.M. (1993). *Color Atlas Dental Medicine: Orthodontic Diagnosis* : Thieme 1992; 1: 98-107. New York: Thieme Medical Publisher.
- Raveendranath R., Sundharam S. (2009). *Shafers textbook of Oral pathology*
- Romdhon A.R. (2015). Identifikasi Forensik Rekonstruktif Menggunakan Indeks Kefalometris.
- Siwu T.L., Tomuka D., Mallo NTS. (2015). Peran dokter di tempat kejadian perkara di Manado. eCl.
- Uysal T, Sari Z, Ramoglu SI, Basciftci FA. Relationships Between Dental and Skeletal Maturity in Turkish Subjects. *J Angle Orthod* 2004; 5: 657-64
- Valenzuela, A; Martin-de las Heras, S; Marque, T; Exposito, N; Bohoyo, J M. (2000). The application of dental methods of identification. *Int J Legal Med.*
- Whaites, E. (2007). *Essentials of Dental Radiography and Radiology*. Edinburgh: Churchill Livingstone.
- Willems G, Vanolmen A, Spiessens B, Carles C. (2001). Dental Age Estimation in Belgian Children: Demirjian's Technique Revisited. *J. Forensic Sci.*
- Willems G. (2001). A Review of The Most Commonly Used Dental Age Estimation Techniques. *J. Forensic Odontostomatol.*
- Ye X, Jianng F, Sheng X, Huang H, Shen X. (2014). Dental Age Assesment in 7 – 14 years old Chinnese Children: Comparison of Demirjian and Willems Methods. *J Forensic Science International.*