

DAFTAR PUSTAKA

- Acharya, A.B. 2011. Age estimation in Indians using Demirjian's 8-teeth method, *J Forensic Sci*, 56, pp. 124-7.
- Agitha, S. R. A., Sylvia, M. and Utomo, H. 2016. Estimasi Usia Anak Etnis Tionghoa di Indonesia dengan Menggunakan Metode Willems, *J Biosci. Pascasarjana*, 18(1), pp. 1-15.
- Almonaitiene, R., Balciuniene, I., and Tutkuviene, J. 2010. *Factors influencing permanent teeth eruption, Stomatologija, Baltic Dental and Maxillofacial Journal*, 12(3), pp. 67–72.
- Ardakani, F., Bashardoust N. and Sheikhha, M. 2007. The accuracy of dental panoramic radiography as an indicator of chronological age in Iranian individuals, *J For Odontostomatol*, 25(2), pp. 30–35.
- Beunen, G. P., Rogol, A. D. and Malina, R. M. 2006. Indicators of biological maturation and secular changes in biological maturation, *Food Nutr Bult*, 27(4 SUPPL.), pp. 244–56.
- Blenkin, M. R. B. and Evans, W. 2010. Age Estimation from The Teeth Using A Modified Demirjian System, *J Forensic Sci*, 55(6), pp. 1504–08.
- Blenkin, M. and Taylor, J. 2012. Age Estimation Charts for A Modern Australian Population, *Forensic Sci Int*, 221(1–3), pp. 106–12.
- Dean AG, Sullivan KM, Soe MM. Open Epi: Open Source Epidemiologic Statistics for Public Health, Version. www.openepi.com, updated 2013/04/06, accessed 2019/01/20.
- Divakar, K. P. 2017. Forensic Odontology: The New Dimension in Dental Analysis, *IJBS*, 13(1). pp. 1–5.
- Dorland, W. A. Newman. 2011. Kamus Saku Kedokteran Dorland edisi 28. Jakarta: EGC, pp. 27-28.
- Esan TA, Yengopal V, Schepartz LA. 2017. The Demirjian Versus The Willems Method for Dental Age Estimation in Different Populations: A Meta-Analysis of Published Studies. *PLoS ONE*; 12(11). p. 23
- George, J., Laxmikanth Chatra, Prashanth Shenoy, Veena K. M., Rachana V. Prabhu, Vagish Kumar L. S. 2017. Age Determination by Schour Massler Methode, *Int J For Od*, 3(1), pp. 38–42.

- Garriga, J. A. and Zapico, S. C. 2018. Age Assessment in Forensic Cases: Anthropological, Odontological and Biochemical Methods for Age Estimation in the Dead, *MJ Foren*, 1(1), p. 1-6.
- Kiran, CH., Reddy R. S.,Ramesh T., Madhavi N. and Ramya K. 2015. *Radiographic evaluation of dental ge using Demirjian's eight-teeth method and its comparasion with Indian formulas in South Indian Population*, *J For Dent Sci*, 7 (1), pp. 44-48.
- Kotecha, S. D. 2016. Dental Age Estimation in Children: A Review, *Forensic Res Criminol Int*, 3(1), pp. 1–4.
- Kusuma, S. E. 2017. Pengambilan Sidik Jari Pada Jenazah Guna Identifikasi, *Proc. Annual Sci. Meeting*, pp. 15–16.
- Kuswandari, S. 2014. Maturasi dan erupsi gigi permanen pada anak periode gigi pergantian (The maturation and eruption of permanent teeth in mixed dentition children). *Dental Journal (Majalah Kedokteran Gigi)*, 47(2), 72.
- Larasati, A. W., Muhammad G. I., Eka C. B. 2018. Peran Pemeriksaan Odontologi Forensik Dalam Mengidentifikasi Identitas Korban Bencana Masal Role of Forensic Odontology Examination to Identfyng Victim Identity on Mass Disaster, *Majority*, 7(3), pp. 228–33.
- Lewis, A. J., Karen Boaz, Nagesh K. R., Srikant N., Neha Gupta, Nandita K. P., Nidhi Manaktala. 2015. Demirjian's Method In The Estimation Of Age: A Study On Human Third Molars, *J Forensic Dent Sci*, 7(2), pp. 153.
- Mohammed, R. B., Krishnamraju, P. V., and Jyotsna. 2014. *Dental age estimation Willems method: A digital orthopantomographic study*, *Contemporary Clinic Dentistry*, 5 (3), pp. 371-76.
- Monica, G. L., Siwu, J. F.,Mallo, J. F. 2015. Identifikasi Personal dan Identifikasi Korban Bencana Massal di BLU RSUP Prof. Dr. R. D. Kandou Manado Periode Januari 2010 – Desember 2012, *e-CliniC*, 3(3), pp. 119–26.
- Nandiasa, S. R., Bramma K., Mindya Y. 2016. Penggunaan Radiograf Gigi Untuk Kepentingan Identifikasi Forensik, *J Od Dent*, 3(1), pp. 74–77.
- Panchbhai, A. S. 2011. Dental radiographic indicators, a key to age estimation, *Dentomaxillofac Rad*, 40(4), pp. 199–212.
- Priyadarshini, C., Puranik, M. P. and Uma, S. R. 2015. Dental age estimation of adults: A review, *J Med Sci*, 2(5), pp. 258–68.
- Putri, A. S., Nehemia, B. and Soedarsono, N. 2013. Prakiraan Usia Individu Melalui Pemeriksaan Gigi Untuk Kepentingan Forensik Kedokteran

- Gigi, *Jurnal PDGI*, 62(3), pp. 55–63.
- Rawlani, S. M., Rawlani, S. S., Bhowate, R. R., Chandak, R. M., and Khubchandani, M. 2017. *Racial Characteristics of Human Teeth, Int J For Odonto*, 2(1), pp. 38–42.
- Rusydiana, F., Oscandar, F. and Sam, B. 2016. Identifikasi usia berdasarkan metode Al Qahtani melalui radiograf panoramik di RSGM FKG UNPAD, *J Ked Gi Unpad*, 28(3), pp. 166–71.
- Santika, I. G. P. N. A. 2015. Hubungan Indeks Massa Tubuh (IMT) dan Umur terhadap Daya Tahan Umum (Kardiovaskuler) Mahasiswa Putra Semester II Kelas A Fakultas Pendidikan Olahraga dan Kesehatan IKIP PGRI Bali Tahun 2014, *JPKR*, 151, pp. 42–47.
- Supriyadi. 2012. Pedoman interpretasi radiograf lesi-lesi di rongga mulut. *Stomatognatic*, 9(3), 134–39.
- Susilo, Sunarno, Swakarma, I Ketut, Setiawan, R. and Wibowo, E. 2013. Kajian Sistem Radiografi Digital sebagai Pengganti Sistem, *J Fisika Indonesia*, XVII(50), pp. 40-43.
- Trisnowahyuni, Rahim, A. H. and Doloksaribu, E. I. 2018. Rekam Medis Odontogram Sebagai Alat Identifikasi Dan Kepentingan Pembuktian Di Pengadilan, *SOEPRA J Hukum Kes*, 3(1), pp. 117-31.
- Whaites, E. (2007) *Essentials of Dental Radiography and Radiology*. 4th edn. Spain. pp. 187-206.
- White, S. C. and Pharoah, M. J. 2014. *Oral Radiology Principles and Interpretation*. 7th edn. Canada. pp. 166-83.