

DAFTAR PUSTAKA

- Agarwal, A. (2013) 'Latent Lip Print : A New Possibility', *Indian Journal of Forensic Science*, 6(1).
- Ananta, A., Nurvidya Arifin, E. and Sairi Hasbullah, M. (2015) 'Demography of Indonesia's Ethnicity', (December). doi: 10.1355/9789814519885.
- Anderson, P. D. (2012) 'The broad field of forensic pharmacy', *Journal of Pharmacy Practice*, 25(1), pp. 7–12. doi: 10.1177/0897190011431144.
- Badan Pusat Statistik (BPS) diakses dari <http://www.bps.go.id/>, diakses pada tanggal 10 November 2018 pada jam 01.30 WIB.
- Bardale, R. (2011) *Principles of Forensic Medicine and Toxicology, Principles of Forensic Medicine and Toxicology*. doi: 10.1016/C2011-0-05147-5.
- Basundoro, P. (2012) 'Penduduk dan Hubungan Antaretnis di Kota Surabaya Pada Masa Kolonial', *Paramita: Historical Studies Journal*, 22(1), pp. 1–13. doi: 10.1016/0014-5793(96)00669-2.
- Bateson, W. and Saunders, E. R. (1902) 'The Facts of Heredity In The Light of Mendel's Discovery', *Reports to the Evolution Committee of the Royal Society*, I, pp. 125–160.
- Dineshshankar, J., Ganapathi, N., Yoithappabhunath, T., *et al.* (2013) 'Lip prints : Role in forensic odontology', *Journal of Pharmacy and Bioallied Sciences*, 5(September 2015), pp. 95–7. doi: 10.4103/0975-7406.113305.
- Dineshshankar, J., Ganapathi, N., Kumar, M., *et al.* (2013) 'Lip prints: Role in forensic odontology', *Journal of Pharmacy and Bioallied Sciences*, p. 95. doi: 10.4103/0975-7406.113305.

- George, R. *et al.* (2016) 'Inheritance pattern of lip prints among Malay population: A pilot study', *Journal of Forensic and Legal Medicine*, 39, pp. 156–160. doi: 10.1016/j.jflm.2016.01.021.
- Ghalaut, P., Bhagwath, S. and Saxena, S. (2013) 'of Dental Sciences', *Indian Journal Of Dental Sciences*, 5(1).
- Gondivkar, S. *et al.* (2009) 'Cheiloscropy for sex determination', *Journal of Forensic Dental Sciences*, 1(2), p. 56. doi: 10.4103/0974-2948.60374.
- Gunder, L. M. and Martin, S. A. (2011) *Essentials of Medical Genetics for Health Professionals*. Canada: Jones & Barlett Learning.
- Ismail, M. *et al.* (2015) 'AN UPDATED REVIEW ON CHEILOSCOPY', *European Journal Of Pharmaceutical And Medical Research*, 2(6), pp. 286–289.
- Jain, A. and Chowdhary, R. (2013) 'Palatal rugae and their role in forensic odontology', pp. 1–8. doi: 10.1111/j.2041-1626.2013.00150.x.
- Jaishankar, S., N, J. and S, S. (2010) 'Lip Prints in Personal Identification', *October*, (4), pp. 23–26.
- Kannan, S. *et al.* (2015) 'Cheiloscropy - A Vital Tool In Crime Investigation', *International Journal of Forensic Science & Pathology (IJFP) ISSN 2332-287X*, 3, pp. 89–93.
- Karim, B. and Gupta, D. (2014) 'Cheiloscropy and blood groups: Aid in forensic identification', *Saudi Dental Journal*. King Saud University, 26(4), pp. 176–180. doi: 10.1016/j.sdentj.2014.05.005.
- Kasprzak, J. (1990) 'Possibilities of cheiloscropy', *Forensic Science International*, 46(1–2), pp. 145–151. doi: 10.1016/0379-0738(90)90154-Q.

- Kaul, N. and Kaul, V. (2015) 'a Study on Lip Print Pattern, Abo Blood Group and Their Correlation in the Population of Western Up Belt', *Journal of Evolution of Medical and Dental Sciences*, 4(58), pp. 10056–10065. doi: 10.14260/jemds/2015/1455.
- López-Sánchez, D., Arrieta, A. G. and Corchado, J. M. (2017) 'Machine learning methods for automatic cheiloscopy on facial images', *IET Seminar Digest*, 2017(5), pp. 55–60.
- Mackay, T. F. C., Stone, E. A. and Ayroles, J. F. (2014) 'The genetics of quantitative traits : challenges and prospects', (June). doi: 10.1038/nrg2612.
- Mishra, G., Ranganathan, K. and Saraswathi, T. (2009) 'Study of lip prints', *Journal of Forensic Dental Sciences*, 1(1), p. 28. doi: 10.4103/0974-2948.50885.
- Nugroho, B. (2017) 'Peranan Alat Bukti dalam Perkara Pidana dalam Putusan Hakim menurut KUHAP', *Yuridika*, 32(1), pp. 17–36.
- Peate, I. and Nair, M. (2015) *Anatomy and Physiology for Nurses at a Glance*.
- Prabhu, R. V, Dinkar, A. D. and Dinesh, V. (2010) 'Collection of lip prints as a forensic evidence at the crime scene – an insight', *Journal of Oral Health Research*, 1(4).
- Prahlow, J. (2010) *Forensic Pathology for Police, Death Investigators, Attorneys, and Forensic Scientists*. 1st edn, *Animal Genetics*. 1st edn. South Bend, IN: Humana Press. doi: 10.1007/978-1-59745-404-9.
- Rai, B. and Kaur, J. (2013) *Evidence-Based Forensic Dentistry*. 1 ed. Springer. doi: 10.1007/978-3-642-28994-1.

- Rao, B., Srinivasan, S. R. and Natarajan, M. (2014) 'EVALUATION AND COMPARISON OF LIP PRINT PATTERNS', 7(5), pp. 72–74.
- Sandhu, H. *et al.* (2017) 'Frequency and correlation of lip prints, fingerprints and ABO blood groups in population of Sriganganagar District, Rajasthan.', *Acta medica academica*, 46(2), pp. 105–115. doi: 10.5644/ama2006-124.195.
- Seguí, M. A. *et al.* (2000) 'Persistent lipsticks and their lip prints: New hidden evidence at the crime scene', *Forensic Science International*, 112(1), pp. 41–47. doi: 10.1016/S0379-0738(00)00173-0.
- Senn, D. R. and Stimson, P. G. (2010) *Forensic Dentistry Second Edition*, CRC Press. doi: 10.1016/B978-1-4160-6393-3.00060-9.
- Shilpa Patel, IshPaul, Madhusudan.A.S., Gayathri Ramesh, S. G. . (2010) 'A study of lip prints in relation to gender, family and blood group', *International Journal of Oral & Maxillofacial Pathology*, 1(1), pp. 4–7.
- Singh A, P. *et al.* (2014) 'A Complete Review Article on ABC of Blood Groups', *Asian Journal of Health Sciences*, 2(1). doi: 10.1088/0067-0049/182/1/80.
- Subekti dan R.Tjitrosoedibio. (1992) *Kamus Hukum*. Pradnya Paramita, Jakarta.
- Suzuki, K. and Tsuchiahashi, Y. (1971) 'A new Attempt of Personal Identification by Means of Lip Print', 4(September), pp. 154–158. doi: 10.1080/00085030.1971.10757287.
- Vahanwala, S. (2017) 'Study of lip prints as an aid to forensic methodology', (January 2000).
- Watson R (2018) *Anatomy and Physiology for Nurses*. 14th edition. Elsevier, London.