

DAFTAR PUSTAKA

- Adamu, L. H., Magaji G.T, Wilson O. H., Samuel A. O., Ahmad U. D., Abubakar A. S., Aliyu, D. I. 2012. Association Of Lip Print And Sex Among Nigerians. *J Forensic Dent Sci.* 7(9).
- Bijjargi, S. C., Sowbhagya, B. M., Varsha, A. S., Saraswathi, F.K., Irfan, A. M., Ashwinirani S.R. 2015. A new attempt in comparison between 3 racial groups in India - based on lip prints (Cheiloscopy). *International Journal of Applied Dental Sciences* . 1(3): 20-23.
- BPS. 2010. Kewarganegaraan, Suku Bangsa, Agama, dan Bahasa Sehari-hari Penduduk Indonesia Hasil Sensus Penduduk 2010. BPS Jakarta Indonesia. Indonesia.
- Darmawati, Eva, S., dan Edi, S. 2005. Frekuensi dan Penyebaran Alel golongan Darah ABO Siswa SMUN 1 Suku Bangsa Melayu di Kecamatan Rupert, Riau. *Journal Biogenesis*. 1 (2): 66-69.
- Domiaty, Al Gaidi, Elayat, Safwat, Galal. 2010. Morphological Patterns Of Lip Prints In Saudi Arabia at Almadiah Almonawarah Province. *Forensic Science International*. Forensic Sci. 179.e1-179.e9.
- Elvira, I. 2001. *Tipe Pola Sidik Jari Suku Mentawai Siberut dan Tionghoa*. Skripsi Sarjana Biologi. Universitas Andalas Padang.
- George, R. Nurulai, S., Siti, N., Nur, I., Htoo, H.K.S., dan Abdul, R.H.I. 2016. Inheritance Pattern of Lip Print Among Malay Population : A Pilot Studi. *Journal of Forensic and Legal Medicine*. 39(2016)156-160.
- Ghimire, N., Ghimire, N., Nepal, P., Uphadhyay, S., Budhatroki, S.S., Subba, A., dan Kharel, B. 2013. Lip Print Pattern: An Identification Tool. *Health Renaissance*. 11(3):219- 223.
- Gupta, S. Khushboo, G., OP, G. 2011. A Study of Morphological Patterns of Lip Prints in Relation to Gender of North Indian Population. *J Oral Biol Craniofac Res.* 1(1): 12-16.
- Hadler, J. 2010. *Sengketa Tiada Putus: Matriakat, Reformisme Islam, dan Kolonialisme di Minangkabau*. Terj. Samsudin Berlian. Freedom Institute. Jakarta.

- Hammons, Christian S. 2010. "Sakaliou: Reciprocity, Mimesis, and the Cultural Economy of Tradition in Siberut, Mentawai Islands, Indonesia" *USC Graduate School University of Southern California*.
- Irsa, R. 2013. Variasi Kefalometri Pada Beberapa Suku Di Sumatera Barat. *Jurnal Biologi Univeristas Andalas*. Padang.
- Junaidi, A. 2001. *Pola dan Jumlah Sulur Total Sidik Jari Suku Batak dan Suku Nias*. Skripsi Sarjana Biologi. Universitas Andalas. Padang.
- Karki, RK. 2012. Lip-prints An Identification Aid. *Khatmandu University Medical Journal*. 2(38):55-57.
- Kautilya, V., Bodkha, P., dan Rajamohan, N. 2013. Efficacy Of Cheiloscopy In Determination of Sex Among South Indian. *Journal of Chemical And Diagnostic Research*. 7(10):2193-2196.
- Koentjaraningrat. 1987. *Manusia dan Kebudayaan di Indonesia*. Djambatan. Jakarta.
- Masruroh, L.H. 2015. *Variasi Morfologi Mata Pada Populasi Jawa Dan Papua*. Skripsi. Universitas Airlangga. Surabaya.
- Nagpal, B., Usha, H., Huchanahalli, S. S., , and Arun, M. 2015. Comparative Evaluation of Lip Prints Among Indian and Malaysian Students. *J Indian Acad Forensic Med*. 37(2): 131-134.
- Nagpal, B., Hadge, U, Shreeshyla, H. S., dan Arun, M. 2015. Comperative Evolution of Lip Print Among Indian And Malaysian Student . *Journal Indian Acad Forensic Medical*. 37(2):13-14.
- Obik, Asomugha, Ezejindu. 2014. Morphological Patterns of Lip Print in Otolu Newi Community, Anambra State, Nigeria. *J Forensic Dent*.3(3): 24-32.
- Patil, D., Rekha, H., and Anand, M. 2015. A study on lip print types among North Karnataka people. *International Journal of Biomedical And Advance Research*. 4(2): 619-622.
- Perpustakaan RI. 2012. *Daftra Nama Marga/ Fam, Gelar Dat Dan Gelar Kebangsawanan di Indonesia*. Perpustakaan RI. Jakarta.

- Prabhath, R. Shraddha, B., Smruthi, V. 2015. Assessment of cheiloscropy in sex determination using lysochrome - A preliminary study. *J. Forensic Dent Sci.* 7(3):195-200.
- Prashant, K., Shankargouda, P. 2010. Cheiloscropy: Efficacy of Flouroscent Dye OverLysochrome Dye in Developing Invisible Lip Prints. *Int. J Contemporary Dentistry.*1(3): 3-6.
- Puja, I.K. 2010. *Embriologi Modern*. Udayana University Press.Denpasar.
- Rachana, V.P. 2012. A Study of Lip Print Pattern in Goan Dental Students-A Digital Approach. *J.Forensic and Legal Medicine.* 19: 390-395.
- Rachna, K., Shreenivasa, M. P, , Padar, S. S., Nishat, S., and Suraksha, B. 2015. Cheiloscopic patterns in Indian population and their efficacy in sex determination: A randomized cross-sectional study. *J Forensic Dent Sci.* 7(2): 101–106.
- Reddy LV. 2011. Lip prints: An overview in forensic dentistry. *J Adv Dent Res.* 1:17–20.
- Reeves, Glen. 2000. "History and 'Mentawai': Colonialism, Scholarship and Identity in the Rereiket, West Indonesia" *The Anthropolgy of the Mentawai Islands* (www.mentawai.org) diakses pada 20 September 2016.
- Rohen, J. W, dan Lutjen, D. 2006. *Funktionelle Embryologie*. Schattauer. New York.
- Rohit, M., Sumit, G. 2011.Cheiloscropy: A Deterministic Aid for Forensic Sex Determination. *Journal of Indian academy of Oral Medicine and Radiology.* 23(1): 17-19.
- Roza, S. 2001. *Pola dan Jumlah Sulur Total Sidik Jari Suku Minangkabaudan Suku Kerinci*. Skripsi Sarjana Biologi. Universitas Asndalas Padang.
- Rudito, B. 1999.*Masyarakat dan Kebudayaan Suku Bangsa Mentawai*. Laboratorium Antropologi Mentawai FISIP.Universitas Andalas: Padang.
- Sadler, T.W.2000. *Embriologi Kedokteran*. 3th Ed. ECG. Jakarta.
- Sandhu SV, Bansal H, Monga P and Bhandari R: Study of lip print pattern in a Punjabi population. *J Forensic Dent Sci.*4: 24-28, 2012.

- Sharma, P., Susmita, S., dan Vanita, R. 2010. Cheiloscopy: The study of lip prints in sex identification. *J Forensic Dent Sci.* 1:24–7.
- Sharma, P., Susmita, S., dan Vanita, R. 2009. Cheiloscopy: The study of lip prints in sex Identification. *Journal of Fourensic Dental Science.* 1(1):24-27.
- Sivapathasundharam, B., Prakash, P.A., Sivakumar, G. 2001. Lip Prints (Cheiloscopy) Indian. *J. Dent. Res.* 12(4):234–237.
- Sugiyono. 2011. *Metode Penelitian Kuantitatif, Kualitatif dan R & D.* Alfabeta. Bandung.
- Sukadana, A. 1983. *Variasi Fisik Manusia Antropo Ekologi.* Airlangga University Press. Semarang.
- Tsuchihashi, Y. 1974. Studies on Personal Identification by Means of Lip Prints. *J. Forensic Sci.* 3:233-48.
- Umana, C.O. Ahunna, J.A. Timbuak, A.O., Ibegbu, S.A., Musa and Hamman, W.O. 2013. Dermatoglyphics and Cheiloscopic Patterns in Cancer Patients: A Study in Ahmadu Bello University Teaching Hospital (ABUTH), Zaria, Nigeria. *Current Research Journal of Biological Sciences.* 5(5): 220-225.
- Vahanwala SP, and Parekh DK. 2000. Study of lip prints as an aid to forensic methodology. *J Indian Dent Assoc.* 71:269.
- Vahanwala, S., Nayak, C.D., dan Pagare, S.S. 2005. Study Of Lip Prints As An Aid to Sex Determination. *Medicolegal Update.* 5:93-98.
- Van Oven, M., Johannes, M.H., Marja, V.S., Geoff, K., Petra, P., Idaman, Z., Oscar, L., Lea, B., Ingo, K., Manfred, K. 2010. Unexpected Island Effects at an Extreme: Reduced Y-Chromosome And Mitochondrial DNA Diversity in Nias. *MBE Advance Access.*
- Vergheese, A.J., Umesh, B. R., and Somasekar, M. 2015. A Study on Lip Print Types among the People of Kerala. *J Indian Acad Forensic Med.* 32 (1): 6-7.
- Yatim, W. 1984. *Embryologi untuk Mahasiswa Biologi dan Kedokteran.* Penerbit Tarsito. Bandung.
- Yenti, S. 2008. *Variasi Frekuensi Fenotip Golongan Darah Sistem ABO dan Rhesus pada Beberapa Etnis Yang Berdomisili Di Sumatera Barat.* Tesis. Pasca Sarjana Universitas Andalas. Padang.

Zebua, F. 2008. Kota Gunungsitoli Sejarah Lahirnya dan Perkembangannya, Gunung Sitoli. Yayasan Pusaka Nias. Nias.

