

DAFTAR PUSTAKA

- Abhimanyu, soli, et al, 2016, Strategi Pembelajaran. Jakarta : Direktorat Jendral Pendidikan Tinggi Departemen Pendidikan Nasional.
- Adamu, L. H and M. G. Taura. 2017. Embryogenesis and Application of Fingerprints-A Review. 2017. International Journal of Human Anatomy, 1 (1): 1-8.
- Badiye A & Kapoor N, 2015, Efficacy of Robin powder blue for the latent fingerprints development on the surfaces. *Egyptian Journal of Forensic Science.*; 5(4):166-173.
- Bernacki J. 2020. A survey on digital camera identification methods. *Forensic Science International: Digital Investigation.* Vol: 34. DOI: 10.1016/j.fsidi.2020.300983.
- Bhat, G. M., Mukhdoomi, M. A., Shah, B. A., & Ittoo, M. S. (2014). Dermatoglyphics: in health and disease a review. *Int J Res Med Sci*, 21(1), 31-37
- Black S, MacDonald-Mcmillan B, Mallett X, 2014. The incidence of scarring on the dorsum of the hand. *Int J Legal Med.* Vol: 128(3). Page:545–553. DOI: 10.1007/S00414-013-0834-7 Tersedia pada <https://pubmed.ncbi.nlm.nih.gov/23404533/>.
- Eboh DEO, 2013, Digital dermatoglyphic patterns of Anioma and Urhobo students in two tertiary institutions of Delta State. Southern Nigeria. *J Med Biomed Res* ;11(2):90–6.
- Campbell, Edward D. Fingerprints and Palmar Dermatoglyphics. 1998. <http://www.edcampbell.com/PalmD-History.htm>.
- Gupta K. DMIT as a Career Guide: Case Study on Brainbow-A DMIT Solution Provider. SSRN. 2018;p. 1–21. Available from: https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3203826.
- Grieco, J., M. Pulsifer., K. Seligsohn., B. Skotko, dan A. Schwartz. 2015. Down Syndrome: Cognitive and Behavioral Functioning Across the Lifespan *American Journal of Medical Genetics Part C*, 16C: 135-149.
- Gunas VI, 2015, Regional features of finger and palm dermatoglyphics and their connection with indicators of personality features of practically healthy men of Ukraine [thesis]. Vinnytsia, Kyiv: VNMU by MI Pirogov, NMAPE by P.L. Shupyka. 238p.
- Gunas VI. Regional features of finger and palm dermatoglyphics and their connection with indicators of personal ity features of practically healthy men of Ukraine [thesis]. Vinnytsia, Kyiv: VNMU by MI Pirogov, NMAPE by P.L. Shupyka; 2020. 238p.
- Hidayanti, F. 2015. Variasi Pola Sidik Jari pada Populasi Jawa dan Papua. *AntroUnairdotNet*, IV (1): 30-41.
- Hutchins, L. (2014). *The Fingerprint Sourcebook*(p. chapter 8). CreateSpace Independent Publishing Platform.
- Jindal G, Pandey RK, Gupta S, and Sandhu M. A Comparative Evaluation of Dermatoglyphics in Different Classes of Malocclusion. *The Saudi Dental Journal.* 2015; 27(2): 88–92.
- Karim KJ, Mustafa SK, Saleem MA, Omar RA, 2019, Dermatoglyphics Study of a

- Group of Violent Criminals & Sexual Offenders in Erbil City. *J Adv Lab Res Biol.* 10(4). Available from: <http://www.ipindexing.com/journal-article/file/21843/Dermatoglyphicsstudyofagroupofviolentcriminalssexualoffendersinerbilciy>.
- Kaur M, Kaur M, Kamal P, Kaur J, 2019 Sex Distinction in Digital Dermatoglyphic Patterns of Convicted Prisoners: A Comparative Cohort-Control Study. *Arab Journal of Forensic Sciences & Forensic Medicine.*1(10):1403–1411. Available from: 10.26735/16586794.2019.030.
- Kemenkumham, 2020, Modul daktiloskopi antara tantangan, peluang dan harapan.. Koentjaraningrat. 2011. *Pengantar ilmu antropologi*. Jakarta: Rineka Cipta
- Koesbardiati T. 2018. Profil prognasi wajah beberapa populasi dunia [Prognation profile of world population faces]. *Jurnal Penelitian Arkeologi Papua dan Papua Barat.* 9(2). DOI: 10.24832/papua.v9i2.210.
- Koesbardiati T. dan Suriyanto RA. 2012. Australomelanesoid in Indonesia: a swinging-like movement. *Jurnal Anatomi Indonesia.* Vol: 1(2).
- Kozan NM. 2017, Forensic identification of the ethno-territorial affiliation of an unknown person by dermatoglyphics parameters of the palms using discriminant analysis. *Bulletin of Vinnytsia National Medical University.*21(1):252-255.
- Lin FY, Huang CC, Chang PY. 2015. A cloud-based forensics tracking scheme for online social network clients. *Forensic Sci Int.* Vol: 255. Page: 64–71. DOI: 10.1016/J.FORSCIINT.2015.08.011. Tersedia pada: <https://pubmed.ncbi.nlm.nih.gov/26341157/>
- Manoranjitham, R. M. S., Arunkumar, K. R ., Gosai, Shalini. R. M. D., & Dandekar, R. H. (2015). Study of Palmar dermatoglyphics in ABO and Rh Blood groups. *Indian Journal of Basic and Applied Medical Research,* 4(3), 467-47.
- Marpaung TD, Triwani, Jaya H. Hubungan pola dermatoglifi dengan diabetes mellitus tipe II di RSUP Dr Mohammad Hoesin. *Jurnal Kedokteran Dan Kesehatan.* 2015;2(3):297-304.
- Hidayanti, F. 2015. Variasi Pola Sidik Jari pada Populasi Jawa dan Papua. *AntroUnairdotNet,* IV (1): 30-41.
- M.D. Nithin, B.M. Balaraj, B. Manjunatha, C. Shashidhar, S.C. Mestri. 2009, Study of fingerprint classification and their gender distribution among South Indian population, (*J. Forensic Leg. Med.* 16 (8), 460–463.
- M.D. Nithin, D.S. Preethi. 2011, Gender differentiation by finger ridge count among South Indian population, (*J. Forensic Leg. Med.* 18) 79–81.
- Mishalov VD, Serebrennikova OA, Klimas LA, Gunas VI. Regional trends indicators finger dermatoglyphics among modern Ukrainians. *Biomedical and Biosocial Anthropol ogy* [Internet]. 2018 Mar 29;(30):5–12. Available from: <https://doi.org/10.31393/bba30-2018-01>
- Mundijo, T. 2017. Gambaran Pola Sidik Jari dan Sudut Axial triradius Digital (ATD) pada Anak Sekolah Dasar Negeri 144, Talang Betutu, Palembang, Sumatera Selatan. *Syifa' MEDIKA,* 7(2): 99-103.
- Mundijo T, Purwoko M. 2017, Dominasi pewarisan pola sidik jari whorl dalam keluarga karyawan fakultas kedokteran Universitas Muhammadiyah Palembang. *Jurnal Kedokteran Brawijaya.* 29(04):312-5.
- N. Kapoor, A. Badiye. 2015, Digital dermatoglyphics: a study on Muslim population from India, (*Egypt. J. Forensic Sci.* 5) 90–95.
- Padmini, M.P., Rao, B.N., Malleswari, B. 2011. The Study of Dermatoglyphics in Diabetics of North Coastal Andhra Pradesh Population. *Indian Journal* 2 : 75

- Pandey A, Vyas JM. 2014, A Comparative Case Study of Fingerprint Patterns in Male Convicts of Sabarmati Jail (Ahmedabad) in Gujarati Population. *Indian Journal of Forensic Medicine & Toxicology*.8(1):1–1. Available from: <https://dx.doi.org/10.5958/j.0973-9130.8.1.001>.
- Purbasari, K. dan A. R. Sumadji. 2017. Variasi Pola Sidik Jari Mahasiswa Berbagai Suku Bangsa di Kota Madiun. *Jurnal Florea*, 4 (2): 47-54.
- Pricilla ONC, Samuel EC, Sunday IP, Kenneth OC. Dermatoglyphic patterns of female convicted criminals in Anambra state. *Forensic Research & Criminology International Journal*. 2018;6(4):294. Available from: <https://medcraveonline.com/FRCIJ/FRCIJ-06-00219.php>
- Raven, P. H.; et al. (2013). *Biology of Plants (edisi ke-7)*. New York: Freeman and Company Publishers.
- Rismiadi. 2012. Hubungan Pola Sidik Jari Dengan Diabetes Mellitus. Tesis Fakultas Kedokteran Program Biomedik.
- Segeda S.P. Anthropological composition of the Ukrainian people: ethnogenetic aspect. Publishing house named after Olena Teliha, 256, 2001
- Septadina IS. 2015. Identifikasi individu dan jenis kelamin berdasarkan pola sidik bibir. Vol: 2(2). Page: 231–236.
- Setyowarman, Aris, 2011, Kajian Implementasi Kewenangan penyidik untuk Melakukan Pengambilan Sidik jari Dengan Teknik Daktiloskopi Dalam Pengungkapan Perkara Pidana di kepolisian Resort Sukoharjo, Universitas sebelas Maret, Surakarta.
- Singh E, Saha S, Jagannath GV, Singh S, Saha S, dan Garg N. Association of Dermatoglyphic Peculiarities with Dental Caries in Preschool Children of Lucknow, India. *International Journal of Clinical Pediatric Dentistry*. 2016; 9(1): 39-44.
- Sudha SI. 2013, Biometrics and Fingerprint analysis. Selective & Scientific Books publication. Available from: <http://www.ssbook.in/index.html>.
- Sudha IP, Singh J, Sodhi GS. Dermatoglyphics of Criminals and Effects of Social Environment: A Study. *The Indian Police Journal*. 2020. Available from: <https://bprd.nic.in/WriteReadData/userfiles/file/202104200330035982091ipj1.pdf#page=134>.
- Sudha., Singh., Sodhi. Digital Dermatoglyphics as predictive biomarkers of genetic Criminal Tendency: *Indian Journal Of Science And Technology* 2021;14(23):1944–1952.
- Sufitni. 2007. Perbandingan Pada Kelompok Retardasi Mental dan Kelompok Normal. *Majalah Kedokteran Nusantara*. 2007; 10. 40(3): 180-191.
- Suryo. (2011), *Genetika Manusia*, Gadjah Mada University Press, Yogyakarta.
- Widianti, T., Aini H.N. 2014. *Petunjuk Praktikum Genetika*. Semarang : Jurusan Biologi FMIPA Unnes.
- Wijerathne, B.T.B., Meier, R.J., Agampodi, T.C., Agampodi, S.B.,(2015). Dermatoglyphics in hypertension: a review. *Journal of Physiological Anthropology* 34 (1):29.
- Wijerathne et al. 2013, Sexual dimorphism in digital dermatoglyphic traits among Sinhalese people in Sri Lanka. *J Physiol Anthropol*;32(27):1–9. <http://dx.doi.org/10.1186/1880-6805-32-27>.
- Yarovenko V. 2015, Study of the Relationship of Papillary Pattern Criminal Conduct of Human. *Asian Social Science*.11(16):349. Available from: <https://dx.doi.org/10.5539/ass.v11n16p349>.



UNIVERSITAS
GADJAH MADA

Perbedaan Karakteristik Sidik Jari Populasi Mongoloid Jawa Dan Austromelanosoid Papua Di Indonesia

Pande Putu Roycke, dr. Ida Bagus Gede Surya Putra Pidada, Sp. FM (K)., MH ; Rusyad Adi Suriyanto, S.Sos., M.Hu

Universitas Gadjah Mada, 2024 | Diunduh dari <http://etd.repository.ugm.ac.id/>

Yunitasari.I, Mahriani, Oktariani.M, 2019, Pola Sidik Jari Tangan dan Ciri Fisik Penderita Sindrom Down di Sekolah Luar Biasa (SLB) Kota Jember.