

DAFTAR PUSTAKA

- Aprilliawan, Y. B., & Widowati, E. (2016). Kepatuhan Penggunaan Sarung Tangan dengan Kecelakaan Kerja di Perusahaan dengan Kecelakaan Kerja Di Perusahaan Parquet Temanggung. *Unnes Journal of Public Health*, 5(3), 232–240.
- Arbeli, T., Liptz, Y., Bengiat, R., & Levin-Elad, M. (2017). Development of Fingermarks on Latex Gloves: The Solution to a Challenging Surface. *Forensic Science International*, 280, 147–152.
- Australia, U. of W. (2016). *Selection and Use of Gloves Guidelines*. Australia: University of Wollongong Australia.
- Barbaro, A., Cormaci, P., & Barbaro, A. (2008). Study About the Effect of High Temperatures on STRs Typing. *Forensic Science International: Genetics Supplement Series 1, 1*, 92–94.
- Bhoelai, B., de Jong, B. J., de Puit, M., & Sijen, T. (2011). Effect of Common Fingerprint Detection Techniques on Subsequent STR Profiling. *Forensic Science International: Genetics Supplement Series 3, 3*(1), e429–e430.
- Bille, T. W., Cromartie, C., & Farr, M. (2009). Effects of Cyanoacrylate Fuming, Time After Recovery, and Location of Biological Material on the Recovery and Analysis of DNA from Post-Blast Pipe Bomb Fragments *. *Journal of Forensic Sciences*, 54(5).
- Bleay, S. M., Croxton, R. S., & Puit, M. de. (2018). *Fingerprint Development Techniques*. USA: Wiley.
- BPS. (2012). *Statistik Kriminal 2012*. Jakarta: Badan Pusat Statistik.
- Bumbrah, G. S. (2017). Cyanoacrylate Fuming Method for Detection of Latent Fingermarks: a Review. *Egyptian Journal of Forensic Sciences*, 7(1).
- Burrill, J., Daniel, B., & Frascione, N. (2019). A Review of Trace “Touch DNA” Deposits: Variability Factors and an Exploration of Cellular Composition. *Forensic Science International: Genetics*, 39(May 2018), 8–18.
- Butler, J. M. (2010). *Fundamentals of Forensic DNA Typing*. Academic Press Elsevier.

- Dahlan, S. (2019). *Statistik untuk Kedokteran dan Kesehatan* (6th ed.). Jakarta: Epidemiologi Indonesia.
- Daluz, H. M. (2019). *Fingerprint Analysis Laboratory Workbook* (2nd ed.). Florida: CRC Press.
- Dolez, P., Soulati, K., Gauvin, C., Lara, J., & Vu-Khanh, T. (2012). *Information Document for Selecting Gloves for Protection Against Mechanical Hazards*. Canada: IRSST.
- Dziak, R., Peneder, A., Buetter, A., & Hageman, C. (2018). Trace DNA Sampling Success from Evidence Items Commonly Encountered in Forensic Casework. *Journal of Forensic Sciences*, 63(3), 835–841.
- Fatchiyah, Arumaningtyas, E. L., Widyarti, S., & Rahayu, S. (2011). *Biologi Molekuler Prinsip Dasar Analisis* (R. Astikawati, Ed.). Jakarta: Penerbit Erlangga.
- Fiqriyah, A. (2018). Perbandingan Penggunaan Sarung Tangan Latex dan Nitrile Terhadap Jumlah Kolonisasi Bakteri pada Mahasiswa Koas Departemen Bedah Mulut dan Maksilofasial FKG USU 2018. *Fakultas Kedokteran Gigi, Universitas Sumatera Utara, Medan*.
- Gicale, S. K. (2011). *The Effect of Cyanoacrylate Fuming on The Quantity and Quality of DNA Recovered from Deflagrated Pipe Bombs*. Michigan State University.
- Gršković, B., Markulin, D., Zidkova, A., Crnjac, J., Anđelinović, Š., Marijanović, I., Primorac, D. (2014). Impact of Donor Age , Gender and Handling Time on the DNA Concentration Left on Different Surfaces. *International Journal of BioMedicine*, 4(3), 169–174.
- Islah, & Sugiarto. (2014). Peran Sidik Jari dalam Pengungkapan Tindak Pidana Pencurian dengan Pemberatan Hari di Wilayah Hukum Polres Muaro Jambi. *Lex Specialis*, (19), 58–78. Retrieved from http://jih.unbari.ac.id/index.php/LEX_SPECIALIST/article/view/22
- Iza, N. (2017). Allele Frequency, Heterozigosity, and Allele Migration in Javanese and Madurese Population in Malang And Madura, East Java Indonesia. *Jurnal Impliah Sains*, 17(1).

- Khuu, A. A., Chadwick, S., Moret, S., Spindler, X., Gunn, P., & Roux, C. (2018). Impact of One-Step Luminescent Cyanoacrylate Treatment on Subsequent DNA Analysis. *Forensic Science International*.
- Kumar, P., Gupta, R., Singh, R., & Jasuja, O. P. (2015). Effects of Latent Fingerprint Development Reagents on Subsequent Forensic DNA Typing: A Review. *Journal of Forensic and Legal Medicine*, 32, 64–69.
- Lemeshow, S., Hosmer Jr, D. W., Klar, J., & Lwanga, S. K. (1990). *Adequacy of Sample Size in Health Studies*. Chinchester: World Health Organization.
- Lennard, C. (2019). Forensic Sciences|Fingerprint Techniques. *Encyclopedia of Analytical Science*, 4(3), 38–47.
- Lwanga, S. K., & Lemeshow, S. (1991). *Sample Size Determination in Health Studies: A Practical Manual*. Geneva: World Health Organization.
- Mabes Polri, D. P. (2000). *Petunjuk Teknis Polri di Bidang Identifikasi*. Jakarta: Departemen Pertahanan Mabes Polri.
- Magdeldin, S. (2012). *Gel Electrophoresis - Principle and Basics*. Croatia: InTech.
- Mason, D. M. (2014). *Gloves Analysis for The Detection of Latent Fingerprints*. George Mason University.
- Merdeka. (2017). Pembunuh Pasutri di Benhil Beli Sarung Tangan untuk Hilangkan Sidik Jari. *Merdeka.com*. Retrieved from <https://www.merdeka.com/peristiwa/pembunuh-pasutri-di-benhil-beli-sarung-tangan-untuk-hilangkan-sidik-jari.html>
- Narcotti, G. (2015). *Development of Latent Fingerprints Left by Gloved Hands*. (October). Retrieved from <https://www.researchgate.net/publication/282013152>
- Notoatmodjo, S. (2012). *Metodologi Penelitian Kesehatan*. Jakarta: Rineka Cipta.
- Purnomo, W., & Bramantoro, T. (2018). *Pengantar Metodologi Penelitian Bidang Kesehatan* (1st ed.). Surabaya: Airlangga University Press.
- Purwaningrum, J. (2018). *Sex Determinant pada DNA Touch Melalui Analisis DNA dengan Metode Polymerase Chain Reaction (PCR)*. Universitas Airlangga.
- Quinones, I., & Daniel, B. (2012). Cell free DNA as a Component of Forensic Evidence Recovered from Touched Surfaces. *Forensic Science International*:

- Genetics*, 6(1), 26–30.
- Rachmadan, F. F. (2018). *Pengaruh Lama Penyimpanan Sampel dalam Suhu Ruangan terhadap Kualitas DNA pada Sampel Sikat Gigi*. Universitas Airlangga.
- Santoso, L. M., & Santri, D. J. (2016). *Biologi Molekuler Sel*. Jakarta: Salemba Teknika.
- Speaks, H. A. (2003). The print. *The Official Publication of the Southern California Association of Fingerprint Officers An Association for Scientific Investigation and Identification Since 1937*, 19(2).
- Sugiyono. (2015). *Metode Penelitian Tindakan Komprehensif*. Bandung: Alfabeta.
- Syukriani, Y. (2012). *DNA Forensik*. Jakarta: Sagung Seto.
- Tamin, B. Y. (2018). *Tingkat Kriminalitas di Indonesia dan Resiko Penduduk Terkena Tindak Pidana*. (Februari). Retrieved from <https://www.researchgate.net/publication/322756763>
- Unayah, N., & Sabarisman, M. (2015). the Phenomenon of Juvenile Delinquency and Criminality. *Sosio Informa*, 1(2), 121–140.
- Untoro, E., Surya, D., Pu, C., & Wu, F. (2009). Allele frequency of CODIS 13 in Indonesian population. *Legal Medicine*, 11, S203–S205.
- Von Wurmb, N., Meissner, D., & Wegener, R. (2001). Influence of Cyanoacrylate on The Efficiency of Forensic PCRs. *Forensic Science International*, 124(September 2000), 11–16.
- Yousef, H., & Sharma, S. (2017). Anatomy, Skin (Integument), Epidermis. *A Service of the National Library of Medicine*.
- Yudianto, A. (2015). *Pemeriksaan Identifikasi Forensik Molekuler*. Surabaya: Global Persada Press.
- Yudianto, A., & Kusuma, S. E. (2006). DNA Isolation from Sweat Stain in Clothes THO1. *Folia Medica Indonesiana*, 42(4).