

**DAFTAR PUSTAKA**

- Sowmyya, T. (2016). *Touch DNA: An Investigative Tool In Forensic science*. International Journal of Current Research
- Sosiawan, A. (2007). Analisis efek paparan panas suhu ekstrim tinggi terhadap DNA yang berasal dari tulang dan gigi . *Disertasi Pasca Sarjana Universitas Airlangga.*, 34–67.
- Agusni, I. (2001). Aplikasi Teknik Polymerase Chain Reaction(PCR)pada Penyakit Kusta.
- Atmaja, D. (2005). *Peranan Sidik Jari DNA dalam Bidang Forensik , seminar Nasional Aplikasi Finger Printing dalam Bidang Kedokteran*. Bioteknologi UGM.
- Butler, J.M. (2005). *Forensic DNA Typing.*. Academic press, Sandiego-Florida.
- Butler, J..M. (2005). *Forensic DNA typing: biology, technology, and genetics of STR markers. Chemistry & biodiversity* (Vol. 1).
- Connor, J. M. (1997). *Essential Medical Genetics*. John Wiley & Sons
- David Rose, Winston Thomas, C. H. (n.d.). Segregation of recombined chromosomes in meiosis I requires DNA topoisomerase II.
- Untoro,E. Atmadja, D. S., Pu, C.-E., & Wu, F.-C. (2009). Allele frequency of CODIS 13 in Indonesian population.
- Gill, P. (1991). *Misleading DNA Evidence: Reasons for Miscarriages of Justice*. *International Journal Legal Med.* (1st Edition).
- Jeffreys, A, J., V. Wilson, dan S. L. T. (1985). Hypervariable “minisatellite” regions in human DNA., 314.
- Jusuf, M. (2001). *GENETIKAI Struktur & Ekspresi Gen*. Jakarta: Sagung Seto.
- Kirby, L. T. (1990). *DNA Fingerprinting: An Introduction*. Macmillan UK: Publisher: Palgrave Macmillan UK.
- Kusuma, S. (2004). *perkembangan mutakhir deteksi pathernitas dengan teknologi DNA*. Surabaya.

- Lewis R. (2001). *Human Genetics Conception and Application*. Toronto: 2nd Ed Wm.C.Brown Publishers.
- Muladno. (2004). *Seputar teknologi rekayasa genetik* (Edisi pert). Bogor: Pustaka.
- Muladno. (2002). *Teknik Rekayasa Genetika*. Bogor : Pustaka Wirausaha Muda. Bogo: Pustaka Wirausaha Muda.
- Murray, Patrick R. Ken S. Rosenthal, M. A. P. (2012). *Medical Microbiology E-Book*. <https://doi.org/B009YEP85K>
- Notosoehardjo. (1999). *Penentuan jenis kelamin b e r d a s a r k a n p e m e r i k s a a n D N A d a n antropometri tulang*. Universitas Airlangga, Surabaya.
- Promega corp. (2000). Introductionto RT-PCR,2000. *Promega.com*. Retrieved from <http://www.promega.com/guides/perguide/070.12/promega.html>
- Roy, R; D. Steffens, B. Gartside, G. J. and J. B. (1996). STR Typing Without DNA Extraction Using an Infrared-based Non-radioactive Automated DNA Sequencer. *Advances in Forensic Haemogenetics*, 6,. *Advances in Forensic Haemogenetics*. <https://doi.org/Nebraska State Patrol, Lincoln, NE 68502 USA>. \*\* LI-COR, inc.
- Sara Stinson , Barry Bogin, R. H.-A. D. H. O. (2000). *Human Biology: An Evolutionary and Biocultural Perspective*. by Wiley-Blackwell.
- Sudoyo AW, Setiyohadi B, Alwi I, Simadibrata M, S. S. (2009). *Buku Ajar Ilmu Penyakit Dalam Jilid II edisi V*. Jakarta: Interna Publishing.
- Sullivan KM, Hopgood R, G. P. (1992). Identification of human remains by amplification and automated sequencing of mitochondrial DNA. *International Journal Legal Medicine.*, 105: 83-86.
- Waiyawuth W1, Zhang L, Rittner C, S. P. (1998). Genetic analysis of the short tandem repeat system D12S391 in the German and three Asian populations. *Institute of Legal Medicine, Johannes Gutenberg University, Mainz, Germany*.
- Wickenheiser, R. A., & , B.Sc., H. (2002). Trace DNA: A Review, Discussion of Theory, and Application of the Transfer of Trace Quantities of DNA Through Skin Contact. *J Forensic Sci*, ;47(3), :442–450.