

DAFTAR PUSTAKA

- Agnieszka Maciejewska and Ryszard Pawłowski. 2009. A rare mutation in the primer binding region of the Amelogenin X homologue gene. *Forensic Science International: Genetics*. Volume 3, Issue 4, September 2009, Pages 265-267
- Anonymous. 2008. Agarose Gel Electrophoresis. <http://www.molecularstation.com/molecular-biology-techniques/gel-electrophoresis/>. Accessed 10 02 2012
- Anonymous. 2009. Sourcebook in Forensic Serology, Immunology, and Biochemistry. US Government Printing Office. Hal 665-6
- Anonymous. 2010. Amelogenin from wikipedia. <http://www.wikipedia.com>. Accessed 23 01 2011
- Anonymous. 2011. Barr body. <http://www.answer.com>. Accessed 16 01 2011
- Anonymous. 2011. Sediaan Apus Darah Tepi. <http://primavanilla.blogspot.com>. Accessed 26 11 2011
- Anwar, M.Goodman, P.Hulme, P.Elsmore, M.Greenhalgh and B.McKeown (2006). Amelogenin as a target for real time PCR quantitation of forensic templates. *International Congress Series* Volume 1288, April 2006, Pages 768-770
- Apuranto, H. 2007. Buku Ajar Ilmu Kedokteran Forensik dan Medikolegal. Edisi ketiga. Bagian Ilmu Kedokteran Forensik dan Medikolegal Fakultas Kedokteran Universitas Airlangga, Surabaya.
- Bergman, 2011. Atlas of Microscopic Anatomy Section 4 : Blood. <http://www.anatomyatlases.org>. Accessed 13 01 2011
- Bowers CM. 2011. Forensic Dental Evidence : An Investigator's Handbook 2nd Ed. Elsevier, USA. p.162
- Budiyanto A. 1997. Ilmu Kedokteran Forensik. FKUI, Jakarta
- Buel, E., Wang, G., and Schwartz, M. PCR Amplification of Animal DNA with Human X-Y Amelogenin Primers Used in Gender Determination. *J.of Forensic Sciences*. 1995, Pages 641-644
- Cadenas AM, M.Regueiro, T.Gayden, N.Singh, L.A.Zhivotovsky, P.A.Underhill and R.J.Herrera. Male amelogenin dropouts: phylogenetic context, origins and implications. *Forensic Science International* Volume 166, Issues 2-3, 2 March 2007, Pages 155-163
- Camilleri 2008. The Amelogenin Sex Gene in DNA Paternity Testing. <http://www.free-Articles-zone.com>. Accessed 23 01 2011
- Chang MC et al. 2006. A distinct Y-STR haplotype for amelogenin negative males characterized by a large Yp 11,2 (DYS458 – MSY1 – AMEL-Y) deletion. *Forensic Science Int* Vol 166. Issues 2-3, March 2007, Pages 115-20
- Dahlia. 2009. Pengidentifikasian Jenis Kelamin Manusia melalui Citra Drumstick dalam Leukosit Berbasis Pengolahan Citra Digital. <http://www.ittelkom.co.id>. Accessed 13 01 2011
- Dix J. 2000. Color Atlas of Forensic Pathology. CRC Press, USA. p.25

- Dolinak D. 2005. Forensic Pathology Principle and Practice. Elsevier, USA. p.555-62
- Francès F, Portolés O, González JI, Coltell O, Verdú F, Castelló A, Corella D. 2007. Amelogenin test: From forensics to quality control in clinical and biochemical genomics. *Clin Chim Acta*. 386 (1-2): 53–6
- Goodwin W, Linacre A, Hadi S. 2007 An Introduction to Forensics Genetics. John Wiley&Sons Ltd, England
- Gunn A. 2009. Essential Forensic Biology. 2nd Ed. Wiley BlackWell, UK. p.92-5
- Idries AM, Tjiptomartono AL. 2008. Penerapan Ilmu Kedokteran Forensik dalam Proses Penyidikan. Sagung Seto, Jakarta
- Ishizu H. 1993. Sex Identification of Forensic Biological Materials. *Nihon Hoigaku Zasshi*. 1993 Des; 47(6) : 423-34
- Junquiera LC, Carneiro J. 2005. Basic Histology Text & Atlas. 12th Ed. Lange McGrawHill, USA
- Junquiera, L Carlos. 1997. Histologi dasar ed.8 EGC, Jakarta. hal 53-54
- Kashyap VK, Sahoo S, Sitalaximi T, Trivedi R. 2006. Deletions in the Y-derived amelogenin gene fragment in the Indian population" (PDF). *BMC Med Genet*. 10 (7): 37.
- Kobilinsky L. 2007. Inside Forensic Science – Forensic DNA Analysis. Chelsea House, USA. p.37-9
- Leeson, Thomas S. 1990. Buku teks Histologi . EGC, Jakarta. hal 63-64
- Mitchell RJ, M.Kreskas, E.Baxter, L.Buffalino and R.A.H. van Oorschot. 2006. Amelogenin Y negative males: Multiple origins. *International Congress Series Volume 1288*, April 2006, Pages 274-276
- Moore CM, Ronald S. Weinger MD. 2006. Pseudo-drumsticks in granulocytes of a male with a Yqh+ polymorphism. *American Journal of Hematology Volume 8, Issue 4, pages 411–414, June 1980*
- Mozayani A. 2006. The Forensic Laboratory Handbook Procedures & Practice. Humana Press, USA. p.1-11
- Paulsen, Douglas F. 2000. Histology and cell biology examination and and board review. Fourth cd. McGraw-Hill companies, Singapore. hal 43
- Prahlow J. 2010. Forensic Pathology for Death Investigators, Attorneys, & Forensic Scientist. Humana Press, USA. p.190-4
- Ross, Michael H. 2011. Histology a text and atlas with correlated cell and molecular biology. Lippincott williams & Wilkins, Philadelphia, USA. hal 78-79
- Saferstein R. 2007. Criminalistics on introduction to forensic science. 9th ed. Pearson Prentice Hall, USA. Hal 394-6
- Sapse DS. 2007. Inside Forensic Science-Legal Aspects of Forensic. Chelsea House, USA. p.68-9
- Schapiro B. 1996. A drumsticks?. *NEJM*. 33:291. July 25, 1996
- Sire IY, et al. 2004. Amelogenin : lessons from evolution. <http://www.sciencedirect.com> Accessed 21 01 2011
- Siswandari, Wahyu. 2005. Tesis Nilai Diagnostik Pemeriksaan Imunositokimia Limfosit Sediaan Apus Darah Tepi Dibandingkan Analisis Kromosom Pada Penderita Dengan Dugaan Sindroma Fragile X. <http://eprints.undip.ac.id> . Accessed 21 02 2012



- Soesilowati, P. 2003. Isolasi DNA Jaringan Pulpa Gigi Untuk Menentukan Jenis Kelamin Menggunakan Amelogenin Dengan Metode Polymerase Chain Reaction (PCR). www.infolitbang.ristek.go.id.html . Accessed 23 02 2012
- Tagliasacchi. 1997. Lets Observe the Blood Cells. <http://www.funsci.com>. Accessed 13 01 2011
- Thangaraj K, Reddy AG, Singh L. 2002. Is the amelogenin gene reliable for gender identification in forensic casework and prenatal diagnosis?. *Int J Legal Med* 116 (2): 121–3.
- Tsokos M. 2008. Forensic Pathology Review Vol.5. Humana Press, USA. p.176-190
- Widjaja, Andreas Christian. 2010. Uji Diagnostik Pemeriksaan Kadar D-Dimer Plasma Pada Diagnosis Stroke Iskemik. . <http://eprints.undip.ac.id> . Accessed 21 02 2012
- Yudianto A, Bahasuan NA. 2009. Sex determinan pada rambut manusia melalui analisis DNA dengan metode PCR. <http://www.fk.unair.ac.id>. Accessed 22 01 2011