

DAFTAR PUSTAKA

- Al-Soud W A, Jönsson L J., and Rådström P .
Identification and Characterization of Immunoglobulin G in Blood as a Major Inhibitor of Diagnostic PCR. J Clin Microbiol. 2000 January; 38(1): 345-350.
- Brown, T.A. *Genomes*. 2th ed. 2002. Garland Science, London
- Butler, J.M. 2005. *Forensic DNA Typing edisi kedua*. Elsevier Academic Press, London.
- Deagle B E,^{1,2} Eveson J P,³ and Jarman S N.
Quantification of damage in DNA recovered from highly degraded samples - a case study on DNA in faeces. Front Zool. 2006; 3: 11.
- DiMaio, V.J., DiMaio, D. *Forensic Pathology*. CRC Press Boca Raton 2001: 435-451.
- Gadro, S., A. *Identifikasi Forensik*. Laboratorium Ilmu Kedokteran Forensik FK UGM. Yogyakarta.
- Gelehrter, Thomas D, et.al. *Principles of Medical Genetics*. 1998. Williams and Wilkins.
- Gunn, Alan. *The Decay Process*. John Wiley and Sons Ltd 2006; 13-19.
- Griffiths A J F., Gelbart W M, Miller J F, Lewontin R C. *Modern Genetic Analysis*. W H Freeman and Company. 1999
- Latchman, David S. *PCR Applications in Pathology : Principles and Practice*. 1995. Oxford University Press
- Laura A. Johnson and James A. J. Ferris. *Analysis of postmortem DNA degradation by single-cell gel electrophoresis*. Forensic Science International Volume 126, Issue 1, 28 March 2002, Pages 43-47

Mandrekar, Rhonda Nelson, Keyna Peterson, John Shultz, Allan Tereba, Nicole Westphal. *Development of a Human DNA Quantitation System*. Croatian Medical Journal 42(3):336-339, 2001

Oto M, Suehiro T and Yuasa Y. *DNA hybridization analysis of PCR products by non-gel sieving capillary electrophoresis*. 1995 4: 303-304 *PCR Methods Appl*

Sheu JI, Sheu EY. *Characterization of DNA Degradation Using Direct Current Conductivity and Dynamic Dielectric Relaxation Techniques*. AAPS PharmSciTech. 2006; 7(2): Article 36. DOI: 10.1208/pt070236

Strachan, Read. *Human Molecular Genetics*, 1999, Garland Science, London.

Sukarti, M. 1993. *DNA profiling (unpublished) Konggres Patologi Indonesia*.

www.biology.arizona.edu/sciconn/lessons2/lessons.html

www.bionewsonline.com

www.dnatestingonline.net

www.ornl.gov/hgmis

www.sentrabd.com/main/info/Insight/Spectrophotometer

www.vivo.colostate.edu/hbooks/genetics/biotech

www.wikipedia.org