

DAFTAR PUSTAKA

- Anonim, 2012. Genetik Penanda .http://en.wikipedia.org/wiki/genetik_marker diakses 9 Juni 2015.
- Aryogi, dan D. B. Wijono. 2007. Petunjuk Teknis Sistem Perbibitan Sapi Potong. Loka Penelitian Sapi Potong, Pasurua
- Bickle, T. A., D. H. Krüger. 1993. Biology of DNA restriction, *Microbiological Reviews* 57. American Society for Microbiology.
- DGLS. 2002. State of Management of Farm Domestic Animal Genetic Resources in Indonesia. Directorate Genrale of Livestock Services (DGLS), Directorate of Livestock Breeding. Indonesia.
- Diyono, R. 2009. Karakteristik Ukuran Tubuh dan Polimorfisme gen GH, GHRH dan Pit-1 pada Populasi Kerbau di Banten. Tesis. Sekolah Pascasarjana. Institut Pertanian Bogor, Bogor.
- Djojosoebagio S. 1996. *Fisiologi Kelenjar Endokrin*. Penerbit Universitas Indonesia. Jakarta.
- Frandsen R. D., 1996. *Anatomi dan Fisiologi Ternak*. Gadjah Mada University Press, Yogyakarta.
- Ge, W., M. E. Davis., H. C. Hines, & K. M. Irvin. 2000. Rapid communication: Single nucleotide polymorphisms detected in exon 10 of the bovine growth hormone receptor gene. *J. Anim. Sci.* 78:2229–2230.
- Ge, W., M. E. Davis., H. C. Hines., K. M. Irvin., and R. C. M. Simmen, 2003. Association of single nucleotide polymorphisms in the growth hormone and growth hormone receptor genes with blood serum insulin-like growth factor I concentration and growth traits in Angus cattle. *J. Anim. Sci.* 81:641–648
- Gholizadeh, Ashraf, B Baghdam Kohnehrouz. 2009. Carborundum-dependent entrance of EcoRI restriction enzyme into plant cell and specific of genomic DNA. *Indian Journal of Experimental Biology*, Vol. 47, August 2009.
- Hardjosubroto, W. 1998. *Pengantar Genetika Hewan*. Fakultas Peternakan Universitas Gadjah Mada, Yogyakarta.
- Hartl, D. L and A. G. Clark. 1988. *Principle of Population Genetic* Sinaver Associates, Sunderland, MA.

- Hartl, D. L. and A. G. Clark. 1997. Principle of Population Genetic. Sinauer Associates, Inc Publisher. Sunderland.
- Kusumadarma, 2011, Teknik Molekuler dalam Analisis Keragaman DNA. <http://kusumadarma17.blogspot.com/2011/07/teknik-molekuler-dalam-analisis.html>. Diakses Tanggal 28 April 2015.
- Martojo, H. 2003. Indigenous Bali Cattle: The Best Suited Cattle Breed for Sustainable Small Farm in Indonesia. The Chinese Society of Animal Science 112 Farm Road. Hsinhua, Tainan, Taiwan.
- Merkens, J. 1926. De Paarden en Runder teelt in Ned. Indie. Veeartsnijkundige Mededeeling (51). Department Van Landbouw Nijyerhied er Handel.
- Moody DE, Pomp D, Barendse W, Womack JE. 1995. Assignment of the growth hormone receptor gene to bovine chromosome 20 using linkage analysis and somatic cell mapping. *Anim Genet* 26:341-343
- Muladno, 2001. Dasar-Dasar Teknik DNA dan beberapa Aplikasinya. Balai Penelitian dan Pengembangan Zoologi, Pusat Penelitian dan Pengembangan Biologi LIPI, Bogor.
- Nei, M. & S. Kumar. 2000. Molecular Evolution and Phylogenetics. Oxford University Press, New York.
- Noor, R. R. 2008. Genetika Ternak. Cetakan ke-4. Penebar Swadaya, Jakarta.
- Peccia, J. and M. Hernadez. 2006. Incorporating Polymerase Chain Reaction-Based identification Population Characterization, and Quantification of Microorganisms into Aerosol: A Review. *Atmospheric Environment*. 40: 39413961.
- Rahayu S., SB Sumitro., T Susilawati., dan Soemarno. 2006. Identifikasi Polimorfisme Gen GH (Growth Hormone) Sapi Bali dengan Metode PCRRFLP. *Berk. Penel. Hayati*: 12 (7-11).
- Saladin, R. 1983. Penampilan Sifat-sifat Produksi dan Reproduksi Sapi Lokal Pesisir Selatan di Propinsi Sumatera Barat. Disertasi. Fakultas Pascasarjana IPB. Bogor.
- Sambrook, J., E.F. Fritsch., T. Maniatis. 1989. Molecular Cloning, a Laboratory Manual. CSH Laboratory Press. USA
- Sarbaini. 2004. Kajian Keragaman Karakter Eksternal dan DNA Mikrosatelit Sapi Pesisir Sumatera Barat. Disertasi Pasca Sarjana, Bogor.

- Sufro, A. S. M. 1994. Keanekaragaman Genetik. Andi Offset, Yogyakarta.
- Surzycki, S. 2000. Basic Techniques in Molecular Biology. Springer-Verlag. Berlin. Heidelberg, New York.
- Vasconcellos, L.P.M.K., D.T. Talhari, A.P. Pereira, L.L. Coutinho & L.C.A. Regitano. 2003. Genetic characterization of Aberdeen Vol. 30 No. 1 Evaluasi Keragaman Genetik 10 Edisi April 2007 Angus cattle using molecular markers. Genetic and Molecular Biology 26:133-137.
- Viljoen, G. J. L. H. Nel dan J. R. Crowther. 2005. Molecular Diagnostic PCR Handbook. Springer, Dordrecht, Netherland.
- Warwick, E. J., J. M. Astuti dan W. Hardjosubroto. 1994. Pemuliaan Ternak. Edisi V. Gajah Mada University Press, Yogyakarta.
- Womack JE. 1993. The goals and status of the bovine gene map. *J Dairy Sci* 76:1199-1203
- Yuniarsih, P., Jakaria, dan Muladno. 2011. Ekspolarasi Gen Growth Hormone Exon 3 pada Kambing Peranakan Etawah (PE), saanen dan PESA melalui Teknik PCR-SSCP. IPB, Bogor.
- Yurnalis. 2014. Identifikasi dan karakterisasi Gen Reseptor Hormon Pertumbuhan Exon 9 dan Sebagian Intron 9 Pada Sapi Pesisir Plasma Nutfah Sumatera Barat, Padang.

