DAFTAR PUSTAKA

Brown, T. A. 1999. Genomes. Garland Science Publishing, New York.

Chagas, L. M,. J. J. Bass, D. Blance, C. R. Burke, J. K. Kay, D. R. Lindsay, M. C. Lucy, G. B. Martin, S. Meier, F. M. Rhodes, J. R. Roche, W. W. Thatcher, and R. Webb. 2007. Invited Review: New Perspectives On The Roles Of Nutrition And Metabolic Priorities In The Subfertility Of High-Producing Dairy Cows. J. Dairy Sci. 90:4022.-4032.

Chung, H. Y., M.E Davis, H. C. Hines, D. M. Wulf. 1998. Effect of the calpain proteolysis and calpain genotype on meat tenderness of Angus bulls. J. Anim. Sci. 77:31-38.

Etherton, T.D., and D.E. Bauman. 1998. Biology of somatotropin in growth and lactation of domestic animals. Physical Rev., 78: 745-61.

Garrett, A.J., G. Rincon, J. F. Medrano, M. A. Elzo, G. A. Silver and M. G. Thomas, 2008. Promoter region of the bovine growth hormone receptor gene: Single nucleotide polymorphism discovery in cattle and association with performance in Brangus bulls. J Anim Sci 86:3315-3323

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 gens with blood serum insulin-like growth factor I concentration and growth traits in Angus cattle. J. Anim. Sci. 81:641–648

Hale, C. S., W. O. Herring, H. Shibuya, M. C. Lucy, D. B. Lubahn, D. H. Keisler, and G. S. Johnson. 2000. Decreased growth in Angus steers with a short TG-microsatellite allele in the P1 promoter of the growth horm receptor gene. J. Anim. Sci. 78:2099–2104.

Hartl, D. L. and A. G. Clark. 1988. Principle of Population Genetics. Ed.Sinauer Associates, Inc, Sunderlad, Massachusetts

Hardjosubroto W. 1998. Pengantar Genetika Hewan. Fakultas Peternakan. Universitas Gadjah Mada, Yogyakarta.

Harvey, S, C.G. Scanes., and W.H. Daughaday. 1995 Growth Hormone. Boca Raton: CRC Press

Li, X., K. Li, B. Fan, Y. Gong, S. Zhao, Z. Peng and B . Liu. 2000. The genetic diversity of seven pigs breeds in China, estimated by means of micostellites. J. Anim.Sci. 9 : 1193-1195.

Liron. J.P., M.V. Ripoli., J.C. De Luca., P. Preral-Garcia., and G. Giovambattista. 2002. Analysis genetic diversity and population structure in Argentine and Bolivian Creole cattle using five loci related to milk production. Genetic and Molecular Biology, 25(4):413-419.

Meghen, C., D.E. Machugh and D.G. Brandley. 1995. Genetic Characterization and west African cattle. Departement of Genetics, Trinity College, Dublin, Ireland.

Miriyanti, R. 2015. Keragaman Gen Hormon Pertumbuhan (GH) pada Sapi Pesisir dengan menggunakan enzim MboII. [Skripsi]. Padang. Fakultas Peternakan, Universitas Andalas.

Montaldo, H.H.& C.A.M. Herrera. 1998. Use of Mileculer Markers and Major Genes in The Genetic Improvement of Livestock. EJB Unversidad Catolica de Valparaso-Chili.

Nei, M. & S. Kumar. 2000. Molecular Evolution and Phylogenetics. Oxford University Press, New York.

Pierzchala, M., T Blicharski., and J. Kuryl. 2004. Growth Rate and Carcass Quality In Relation to GHIMspI and GHIHaeII PCR-RFL P Polymorphism In Pig Animal Science Papers and Report 22(1):57-64.

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.

Reis, C., D. Navas, N. Pereira & A. Cravador. 2001. Growth Hormone *AluI* Polymorphism Analysis In Eight Portuguese *Bovine* Breeds. Arch. Zootec.,50:41-48.

Rahayu S., SB Sumitro., T Susilawati., dan Soemarno. 2006. Identifikasi Polimorfisme Gen GH (Growrth 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.

Sarbaini. 2004. Kajian Keragaman Karakter Eksternal dan DNA Mikrosatelit Sapi Pesisir Sumatera Barat. Disertasi Pasca Sarjana, Bogor.

Sherman, E.L., J. D. Nkrumah, B. M. Murdoch, C. Li, Z. Wang, A. Fu, and S. S. Moore, 2008. Polymorphisms and haplotypes in the bovine neuropeptide Y, growth hormone receptor, ghrelin, insulin-like growth factor 2, and uncoupling proteins 2 and 3 genes and their associations with measures of growth, performance, feed efficiency, and carcass merit in beef cattle. J. Anim. Sci. 2008. 86:1–16.

Soller, M., and J. S. Beckmann. 1983. Genetic Polymorphism in Varietalidentification and Genetic Improvement. Theior. Appl Gent. 76:25-33.

Sumantri, C., A. Farajallah, U. Fauzi dan J.F. Salman. 2008. Keragaman genetik DNA mikrosatelit dan hubungannya dengan performa bobot badan domba lokal. *Media Petern.* 3: 1-13.

Surzycki, S. 2000. Basic Techniques in Molecular Biology. Spinger-Verlag. Berlin. Heidelberg, New York.

Tambasco, D.D., C.C.P. Paz., M. T. Stuart., A.P. Pereira., M.M. Alencar., A. R. Freitas., L. L. Coutinho., I. U. Packer., and L.C.A. Regitano.2003 Candidate Gens For Growt Traits In Beef Cattle Crosses Bos Taurus Bos Indicus. Abstract J. An. Breeding And Genetics 120 (120(1)v51.

Vasconcellos, L.P.M.K., D.T. Talhari, A.P. Pereire,L.L.Countiho and L.C.A Regiono. 2003. *Genetic characterization of Arberdeen Angus cattle using moleculer markers.* J. Genet. Mol. Biol. 26: 133-137.

Viljoen, G. J. L. H. Nel dan J. R. Crowther. 2005. Molecular Diagnostic PCR Handbook. Springer, Dordrecht, Netherland.

Yurnalis. 2013. Polimorfisme Gen Hormon Pertumbuhan Pada Sapi Pesisir Sumatera Barat. Desertasi. Program Pasca Sarjana Universitas Andalas, Padang.

Zhu, T., E. L. K. Goh, R. Graichen, L. Ling, and P. E Lobie. 2001. Signal Transduction Via The Growth Hormone Receptor. Cell. Signal.13:599.-616.