

DAFTAR PUSTAKA

- Anonim. 2009. *Cidomo Alat Transportasi Darat Tradisional di Lombok Nusa Tenggara barat*. <http://melayuonline.com/ind/culture/dig/2634/cidomo-alat-transportasi-darat-tradisional-di-lombok-nusa-tenggara-barat> (14 Mei 2012).
- Anonim. 2009. *Populasi Nasional (Per Provinsi) Kuda*. <http://disnakkeswanntb.info/wp-content/uploads/2011/03/POPULASI-TERNAK-NTB-5-TAHUN-TERAKHIR.pdf> (20 Maret 2012).
- Arnason. 2007. Mitochondrion *Equus caballus* (horse). Genbank NC_001640.1 GI:5835107. <http://www.ncbi.co.id>.
- Blakely, J. and Bade, D.H. 1995. Ilmu Peternakan Edisi 4. Terjemahan: *The Science of Animal Husbandry* Srigandono, B.. Gadjah Mada University Press. Yogyakarta.
- Brown, T.A. 2006. *Gene Cloning and DNA Analysis an Introduction, 5th edition*. Blackwell Publishing. Manchester.
- Brown, M. W., Jr, M.G., Wilson, A.C. 1979. Rapid devolution of Animal Mitochondrial DNA dalam: Bruce Names, editor. *Proceeding of National Academy Science of USA*. Washington: National Academy Science of USA. 74 (4): 1967-1971.
- Campbell, N.A., Reece, J.B. 2008. *Campbell Biology*. McGraw-Hill. United States of America.
- Elseth, G.D., and Kandy D.B.G. 1984. *Genetics*. Massachuset. USA: Adison-Wealey Publishing.
- Faatih, M. 2009. *Isolasi dan Digesti DNA Kromosom*. Universitas Muhammadiyah Surakarta. Surakarta.
- Fumagalli, L., Taberlet, P., Favre, L. and Hausser, J. 1996. Origin and Evolution of Homologous Repeated Sequences in the Mitochondrial DNA Control Region of Shrews. *Mol. Biol. Evol.* 13:31-46.
- Guyton, A.C. and Hall, J.E. 2006. *Textbook of Medical Physiology*. Elsevier, Inc. Philadelphia. ISBN:0-8089-2317-X.

- Hendricks, B.L. 1995. *International Encyclopedia of Horse Breeds*. University of Oklahoma Press. United State of America.
- Hoelzel, A.R., Lopez, J.V., Dover, G.A. and O'Brien, S.J. 1994. Rapid Evolution of Heteroplasmic Repetitive in the Mitochondrial DNA Control Region of Carnivores. *J. Mol. Evol.* 39: 191-199.
- Holmes, E.C. and Page, R.D.M. 1998. *Molecular Evolution: A Phylogenetic Approach*. Blackwell Science. Philadelphia.
- Jacob, Teuku Nursyirwan. 1994. *Budidaya Ternak Kuda*. Penerbit Kanisius : Yogyakarta.
- Kim, K.I., et al. 2002. Phylogenetic Relationship of Asian European Pig Breeds Determinated by Mitochondrial DNA D-loop Sequence Polymorphism. *Anim. Gen.* 33: 19-25.
- Kocher, T.D. 1989. Dynamics DNA Mitochondrial DNA Evolution in Animal : Amplification Dan Sequencing with Conserved Primer. *J. Proc. Natl. Acad. Sci.* 86:6196-6200.
- Klug, W.S., Cummings, M.R. 1994. *Concepts of Genetic*. Prentice-Hall Inc, Englewoods Cliff. <http://flora-fauna.blogspot.com/2011/04/mitokondria.html>.
- Koolman, J and Roehm, K.H. 2005. *Color Atlas of Biochemistry*. Georg Thieme Verlag Rüdigerstrasse Stuttgart.Germany.
- Kumar, K.I. 2004. *MEGA 4.0 : Integrated Software for Molecular Evolutionary Genetic Analysis and Sequence Alignment*. Bioinformatics. 5-150-163.
- Kumar, S., Nei, M. 2000. *Molecular Evolution and Phylogenetic*. Oxford University Press. Madison Avenue. NY. Hal: 7-11.
- Melton, T. 1999. *Learn about Mitochondrial DNA*. LLC: Mitotyping Technol.
- Muladno, A. 2002. *Seputar Teknologi Rekayasa Genetika*. Penerbit Pustaka Wirausaha Muda. Bogor.
- Randi E, Lucchini V. 1998. Organization and evolution of mitochondrial DNA control region in the avian genus *Alectoris*. *J Mol Evol.* 47: 449-462.
- Randi, E. 1996. A Mitochondrial Cytochrome B Phylogeny of The *Alectoris* Partridges (abstract). *J mol Phylogenet Evol.* 6:214-227.

- Saiki, R.K., Gelfand, D.H., Stoffe, S., Scharf, S.J., Higuchi, R., Horn, G.T., Mullis, K.B., and Erlich, H.A. 1988. Primer-directed Enzymatic Amplification of DNA With a Thermostable DNA Polymerase. *Science* 239: 487-491.
- Sbisa, E., Tanzariello, F., Reyes, A., Pesole, G. and Saccone, C. 1997. Mammalian Mitochondrial D-loop Region Structural Analysis: Identification of New Conserved Sequences and Their Functional and Evolutionary Implications. *Gene* 205 (1997): 125-140.
- Santosa dan Suryanto, D. 2005. Variasi Mutasi Gen ATPase 6 mtDNA Manusia pada Populasi Dataran Rendah. Cermin Dunia Kedokteran. Jakarta.
- Sudardjat, S. 2003. National Report on Animal Genetic Resources Indonesia. FAO Director General of Livestock Services. Jakarta
- Sulandari, S. dan Zein, A.S. 2003. *Panduan Praktis Laboratorium DNA*. Pusat Penelitian Biologi LIPI. Cibinong: Bogor. pp. 47-87
- Soehardjono, O. 1990. *Kuda, Yayasan Pamulang Equestrian Centre*. PT. Gramedia. Jakarta. Pp. 334-368.
- Wallace, D.C. 1999. *Mitochondrial Diseases in Man and Mouse*. Emory University, Atlanta, USA. *Science* 5 March 1999: Vol 283. No. 5407, pp 1482-1488. <http://www.sciencedirectmag.org/cgi/content/abstract/283/5407/1482>.
- Wandia, I.N. 2001. Genom Mitokondria. *Jvet* 2 (4) 2001. <http://www.jvetunud.com/archieves/25>
- Widayanti, R. 2006. Kajian Penanda Genetik Gen Sitokrom B dan Daerah D-Loop pada *Tarsius sp.* *Disertasi*. Sekolah Pascasarjana Institut Pertanian Bogor: Bogor.
- Wilkinson, G.S. and Chapman, A.M. 1991. Length and Sequence Variation in Evening bat D-loop mtDNA. *Genetics* 128: 607-617
- Yakes, J.M and Houten, B.V. 1997. Mitochondrial DNA Damage is More Extensive and Persist Longer than DNA Damage in Human Cells Following Oxidative Stress. Di dalam: Philip C Hanawalt, editor. *Proceeding of National Academy Science of USA*. Washington: National Academy Science of USA. 94: 514 -519.

Yuriadi, Widayanti, R., Purwantoro, A., Tabbu, C.R. 2010. *Kajian Molekuler Daerah D-Loop Parsial DNA Mitokondria Kuda (*Equus caballus*) Asli Tengger. J.vet* 1:1-6. ISBN: 1411-8327

Yuwono, T. 2006. *Teori dan Aplikasi Polymerase Chain Reaction*. Andi Offset. Yogyakarta.