

DAFTAR PUSTAKA

- Agrisera 2004. Polyclonal Antibody Production Program Distated by Customer's Requirements. Aves Labs, Inc. <http://www.aveslab.com/service.php4>
- Allen T. 2002 . Information Resources on Induced Molting in Chicken 1902-2002. Animal Welfare Information Center. Email: awic@nal.usda.gov <http://www.nal.usda.gov/awic/> Down load : 25 Januari 2004.
- Alodan M.A., and Mashaly M.M., 1999. Effect of Induced Molting in Laying Hens on Production and Immune Parameters. Education and Production. Poultry Science. 78:171-177. Down load : 27 Januari 2004.
- Amador A.G., 2003. Pituitary Hormones levels in animals. Plasma prolactin in Chickens (*Gallus domesticus*). J. Reprod Fert. 2003.; 03:347-60. Down load : 25 Januari 2004.
- Anonimus. 2003. Kampung Petelur Bisnisnya Orang Kota. . http://www.ristek.go.id/berita/pojok/pojok_008.htm.p.1-2
- Anonimus. 2001 . FACT Nears Major Food Safety Goal. Chicago IL 60614 (773) 525-4952. PO BOX 14599. Info@FACT.cc. www.fact.cc/se-Main.htm
- Anonimus. 2000 . Amino Acid sequence of Prolactin and Disulfide links. Reproductive Hormones. P 1-5. rephorm.htm. Down load: 3 April 2004
- Avma H.A. 2003 . The Animal Welfare and Food Safety Issues Associated with the Forced Molting of Laying Birds. AVMAHurtsAnimals: Vets Without Hearts. United Poultry Concerns, Inc. UPC.online.org. Down load : 20 Pebruari 2004.
- Barton J., DVM. 2003. Molting. Palm Beach Country Poultry Fanciers Association. Florida. <http://www.metimes.com/issue99-24/eg/chicken.htm.p.3>.
- Beckman-Coulter. 2001. Prolactin. Acces Reproductive. www.beckmancoulter.com. Down Load: 21 Oktober 2004.
- Bedecarrats G., Guemene D., Morvan C., Kuhnlein U., Zadworny D. 1999. Quantification of Prolactin Messenger Ribonucleic Acid, Pituitary Content and Plasma Levels of Prolactin and Detection of Immunoreactive Isoform of Prolactin in Pituitaries from Turkey Embryos during Ontogeny. Biology of Reproduction 61, 757-763. zadworny@agradm.lan.mcgill.ca. Down load : 2 Maret 2004.

- Biosystem. 1999. Antibodies : Practical Guide. Antibodies: From Design to Assay. <http://www.pebio.com/pa/340913/html/toc.html>. Down load: 11 September 2004.
- Blakely, J. and Bade, DH. 1998. Ilmu Peternakan. Ed. 4. Gajah Mada University Press. Fakultas Peternakan Universitas Diponegoro. Yogyakarta
- Bollengier F., Mahler A., Matton A and Vanhaelst. 1996. Molecular Heterogeneity and Glycosylation Modulation of Rat Pituitary Prolactin Isoform Synthesized and Secreted in vivo in Postnatal Ontogeny, Gestation, Lactation and Weaning. Journal of Neuroendocrinology. Volume 6 Issue 9 Page 721-September. <http://www.blackwell-synergy.com/links/doi/10.1046/j.1365-2826.1996.05178.x/abs/> Down load: 31 Maret 2004.
- Brake J and Thaxton P. 1999. Physiological changes in caged layers during a forced molt. Gross changes in organs. Poultry Science 58(3):707-716. Down load : 25 Januari 2004.
- Butcher G.D. and Miles R. 2002. Salmonella Control and Molting of Egg-Laying Flocks-Are They Compatible. University of Florida. Cooperative Extension Service. Institute of Food and Agriculture Sciences. P. 1-3. Down load : 25 Januari 2004.
- Chard, T. 1982. An Introduction to RIA and Related Techniques. 2nd ed. Amsterdam: Elsevier Biomedical Press.
- Choy V.J., Nixon A.J. and Pearson A.J. 1997. Distribution of Prolactin Receptor Immunoreactivity in Ovine Skin and Changes during the Wool Follicle Growth Cycle. Journal Endocrinology; April; 155, 265-275. Down load : 2 Mei 2004.
- Cole. H.H and P.T. Cupps. 1977. Reproduction in Domestic Animals. 3rd ed. Academic Press, New York, San Francisco, London.
- Cortex B.. 2003 . Polyclonal Antibodi Anti-Prolactin. Cortex Biochem Purified Biochemicals Purification Nucleic Acid Antibodi. P. 1-2. Chem.com/objects/catalog/product/extran/CR2150R.pdf. Down load : 3 April 2004.
- Darmana W. dan M. Sitanggang. 2002. Kiat Mengatasi Permasalahan Praktis. Meningkatkan Produktivitas Ayam Arab Petelur. Cetakan I. Agro Media Pustaka. Jakarta. H.
- Fitzgerald I.I.. 2004 . Purified Polyclonal Antibodies. Fitzgerald Industries International, Inc. <http://www.fitzgerald-fii.com/p-p-prolactin-1.shtml>. Down load : 31 Maret 2004.

- Freeman M.E., Kanyieska B., Alerant A., Nagy G. 2000. Prolactin, Structure, Function and Regulation of Secretion. *Physiol Rev.* Oct;80(4):1523-631. www.physoc.org. Down load : 19 April 2004.
- Gan. S., R. Setiabudy, U. Sjamsudin dan Z.S. Bustami. 1987. *Farmakologi dan Terapi*. Edisi 3. Gaya Baru, Jakarta.
- Goldsby R.A., Kindt T.J., Osborne B.A. 2000. *Kuby Immunology*. Fourth Edition. W.H. Freeman and Company. New York. 61-82.
- Hafez, E.S.E, 2000. *Reproduction in Farm Animal*. 6th Ed. Philadelphia : Lea & Febiger. P.
- Hardjopranjoto S. 2003. Luteotropic Hormon (LTH). Hand Out Kuliah. Mata Kuliah Endokrinologi Reproduksi. Program Studi Ilmu Biologi Reproduksi. Pasca Sarjana. Universitas Airlangga. Surabaya.
- Harlow, E and D. Lane. 1988. *Antibodies. A Laboratory Manual*. New York : Cold Spring Harbor Laboratory.
- Indarto, P. 1990. *Beternak Unggas Berhasil*. Penerbit CV. Armico. Bandung. Hal. 63-69.
- Jabbour H.N. and Kelly P.A., 1997. Prolactin receptor subtypes: a possible mode of tissue spesific Regulation of Prolactin Function. *Journals of Reproduction and Fertility*; 2, 14-18. Down load : 25 Januari 2004.
- John P.A. and Wentworth B.C. 1998. Pulsatile Secretion of Prolactin in Laying and Incubating Turkey Hens. *Tektran. Agriculture Research Service*. Baltimore Blvd. Bldg. 200. RM. 100, Barcbeltsville MD 20705. Down load : 25 Januari 2004.
- Jull, M.A. 1982. *Poultry Husbandry*. TMH Edition 1972, Reprinted 1982. Tata McGraw-Hill Publishing Company Ltd. New Delhi. 119-149.
- Knobil, E., D. Neill, L.L. Ewing, C.L. Market, G.S. Greenwald and D.W. Pfaff. 1988. *The Physiologi of Reproduction*. Vol. 2. Raven Press, New York. P. 1379-1385.
- March J.B., Sharp P.J., Wilson P.W. and Sang H.M. 1999. Effect of Active Immunization Against Recombinant-Derived Chicken Prolactin Fusion Protein on the Onset of Broodiness and Photoinduced Egg Laying in Bantam Hens. *Journal of Reproduction and Fertility*; 101:227-233. Down load : 3 April 2004.
- Marhiyanto B. 2000. *Sukses Beternak Ayam Arab*. Cetakan I. Difa Publisher. Indonesia. H. 9-11 & 88-97

- Parkhurst R. Carmen and George J. Mountney, 1988. Poultry Meat and Egg Production. Chapman dan Hall. New York. London. P. 203-205
- Pelezar, M.J., E.C.S. Chan dan M.F. Pelezar. 1988. Dasar-Dasar Mikrobiologi. Jilid 2. Jakarta : Penerbit Universitas Indonesia.
- Poultry. O. 2003. Forced Molting of Laying. Birds. Poultry Organization. p. 1-7. Poultry.org is an educational effort of Farm Sanctuary. Down load : 2 Maret 2004.
- Ramachandran R., Kuenzel WJ., Buntin JD., Proudman JA., 2003. Distribution of Growth Hormon and Prolaktin Containing Neurons within the Avian Brain. Regular Article Biology of Reproduction 77,315-321. Down load : 16 Maret 2004.
- Ramesh R., Kuenzel W.J. and Proudman J.A. 2001. Increased Proliferative Activity and Programmed Cellular Death in the Turkey Hen Pituitary Gland Following Interruption of Incubation Behavior. Regular Article Biology of Reproduction 64,611-618. Down load : 27 Januari 2004.
- Rantam F.E. 2003. Metode imunologi. Cetakan 1. Airlangga University Press. Surabaya. Hal. 148-162.
- Sainsbury D. 1995. Poultry Health and Management; Chicken, Turkey, Ducks, Geese and Quail. 3 Th. Ed. University of Cambridge. 195
- Sarwono B. 2002. Ayam Arab Petelur Unggul. Cetakan III. Penebar Swadaya. Indonesia. Jakarta. H. 1-7.
- Smith, J.R. 1995. Produksi serum hiperimun. Dalam Teknologi ELISA dalam Diagnosis dan Penelitian. James Cook University of North Queensland. G.W. Burgess Ed.
- Steel, R.G.D dan J.H. Torrie. 1995. Principles and procedures of statistics A biometrical Approach. International Student Edition. Me Graw-Hill Koga Kusha, LTD. P. 137-167
- Sudiro, dkk 2002. Aneka Ayam Hias dan Piaraan. Edisi 8. Penerbit Kanisius. Yogyakarta.
- Suwarno, Ernawati R., Rahardjo AP, Sianita N, Rahmahani J, Rantam FA. 2003. Prinsip Dasar, Optimalisasi dan Interpretasi Hasil Uji ELISA. Laboratorium Virologi dan Imunologi. Fakultas Kedokteran Hewan. Universitas Airlangga. Surabaya Hal. 1-10.
- Tachibana T., Saito S., Tomonaga S., Takagi T., Saito E.S., Nakanishi T., Koutoku T., Tsukada A., Ohkubo T., Boswell T., Furuse M., 2003. Effect of Central Administration of Prolactin-Releasing Peptide on Feeding in

- Chicks. Article in Press. *Physiology and Behavior*. Elsevier. E-mail: tetsu@brs.kyushu-u.ac.jp. Down load : 23 Januari 2004.
- Turner, C.D dan J.T. Bagnara. 1988. *Endokrinologi Umum*. Cetakan keenam. Airlangga University Press.
- Upstate B. 2002. Anti-Prolactin (Rabbit Antiserum) and Immunoblot Protocol. P. 1-2. Upstate Biotechnology. Certificate of Analysis. www.upstatebiotech.com. Down load : 2 April 2004
- Watahiki M, Tanaka M., Masuda N., Sugisaki K., Yamamoto M., Yamakawa M., Nakashima K., 1989. Primary structure of Chicken Pituitary Prolactin deduced from the cDNA sequence. Conserved and Spesifik Amino Acid Residues in the Domains of the Prolactins. *J. Biol. Chem.* Apr 5;264(10):5535-9. JBC Online. Entrez Pub Med. www.jbc.org. Down load : 29 April 2004.
- Webster A.B. 1999. Commercial Egg Tip-the Induced Molt: A Critical Control Point for Hazard Minimization of Salmonella Enteritidis Contamination of Eggs. *Institute of Agriculture and Natural, Poultry News*. Winter 1999. P.2-4. <http://ianr.www.sn1.edu/ianr/asdk/newslet.htm>
- Yamamoto Wakita M., and Tanaka M. 2003. Tissue Distribution of Prolactin Receptor mRNA during Late Stage Embryogenesis of the Chick. *Poultry Science* 82:155-157. Down load : 29 Januari 2004.

Lampiran 1. Jadwal Kegiatan Penelitian