

DAFTAR PUSTAKA

DAFTAR PUSTAKA

- Agrisera. 2004. Polyclonal Antibody Production Program Distated by Customer's Requirements. Aves labs, Inc. <http://www.aveslab.com/service>, pp 4. [23 Januari 2004]
- Agromedia, R. 2005. Beternak Itik Tanpa Air. PT Agromedia Pustaka. Jakarta. 52.
- Agus, G.T.K 2003. Intensifikasi Beternak Itik. Agromedia Pustaka. Jakarta.
- Allen T.2002. Information Resources on Iduced Molting in Chicken 1902-2002. AnimalWelfareInformationCenter.Email:awic@nal.usda.gov<http://www.nal.usda.gov/awic/> Down load : 25 januari 2004.
- Amador A. G. 2003. Pituitary Hormones levels in animals. Plasma prolactin in in chickens (*Gallus domesticus*). J. Reprod Fert 03:347-60.
- Asworo, D., Idroes, Hendra D. 1995. Mari Beternak Itik. Penerbit CV Perintis Graphic Art. Surabaya. 13-29.
- Avma H.A. 2003. The Animal Welfare and Food Safety Issues Associated with the Forced Molting of Laying Bird.AVMAHurtsAnimals: Vets Whiteat Hearts. United Poultry Concerns,Inc.UPC.online.org. Down load : 20 Pebruari 2004.
- Bedecarrats G., D. Guemene, C. Morvan, U. Kuhnlein, D. Zad vorny. 1999. Quantification of Prolactin Messenger Ribonucleic Acid Pituitary Content and Plasma Levels of Prolactin nd 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.
- Bell and Kuney. 2003. Forced Molting of Laying. Birds. Poultry Organization., pp. 8-10. Poultry.org is an education effort of Farm Sanctuary. Down load : 2 Maret 2004.
- Budidaya Ternak Itik (*Anas spp*). 2002. http://www.iptek.net.id/ind/warintek/budaya_peternakan_idx.php?doc=4a8
- Butcher G.D.and R. Miles. 2002.Salmonella Control and Molting of Egg-Laying Flocks Are They Compatible.University of Florida. Cooverative Ectension Service. Institute of Food and Agriculture Sciences. pp. 1-3. Down load: 25 Januari 2004.

- Chard, T. 1982. *An Introduction to RIA and Related Technique*. Amsterdam.
- Cole. H.H and P.T Cupps. 1977. *Reproduction in Domestic Animal*. 3rd ed. Academic Press, New York, San Francisco, London.
- Djarajah. A.S.1996. *Usaha Ternak Itik*. Penerbit Kanisius. Yogyakarta.
- Fact. 2001. Nears Major Food Safety Goal. Chicago IL60614 (773) 525-4952.PO BOX 14599. Info@FACT.cc.www.fact.cc/se-Main.htm. Down load : 21 April 2004.
- Fitzgerald I.I.,2004. Purified Polyclonal Antibodies. Fitzgerald Industries International, In. <http://www.fitzgerald-fii.com/p-p-prolactin-L.shtml>. Down load : 31 Maret 2004.
- Freeman M.E., B. Kanyieska, G. Nagy. 2000. Prolactin, Stucture, Function and Regulation of Secretion. *Physiol Rev.* Oct;80(4):1523-631. www.physrev.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.
- Hafez, E.S.E. 2000. *Reproduction in Farm Animal*. 6th Ed. Philadelphia : Lea and Febiger. P.
- Hall, MR. 1987. External Stimuli Affecting Incubation Behavior and Prolactin Secretion in thr Duck (*Anas platyrhynchos*). Vol 21(3) 87-269.
- Hardjopranto S. 2003. Luteotropic Hormon (LTH). Hand Out Kuliah. Mata Kuliah Endokrinologi Reproduksi. Program Studi Ilmu Biologi Reproduksi. Pasca sarjana. Universitas Airlangga.Surabaya.
- Indarto, P. 1989. *beternak Unggas berhasil*. Penerbit CV. Armic. Bandung. Hal. 63-69.
- Jabbour H. N. and P. A Kelly, 1997. Prolactin receptor subtypes: a possible mode of Tissue spesific Regulation of Prolactin Function. *Journals of reproduction and Fertility*; 2, 14-18. (25 Januari 2004).
- John P. A. And B. C. Wentworth, 1998. Pulsatile Secretion of Prolactin in Laying and Incubating Turkeys Hens. *Tektran. Agriculture Research Service*. Baltimore Blvd Bldg. 200. RM. 100, Barchelstville MD 20705. (25 Januari 2004).

- Jull, M.A. 1982. Poultry Husbandry. TMH Edition 1972, Reprinted 1982 Tata McGraw Hill Publishing company Ltd. New Delhi. 119-149.
- Karnen, G. B. 2001. Imunology dasar edisi 4. Fakultas kedokteran. Universitas Indonesia. Jakarta. Hal 22-23.
- Knobil, E., D. Neill, L. L. Ewing, C. L. Market, G. S. Greenwald and D.W. Pfaff. 1988. the Physiology of reproduction. Vol. 2. raven Press. New York. pp. 1379-1385.
- Li, A., Y. Y. Zhong, S. Wang, W. C. Kang. Cloning and Sequence Analysis of Prolactin Gene from Muscovy Duck. 2003. [http:// www. cepts. com](http://www.ceps.com). Download : 04 agustus 2007.
- 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 on-set of Broodiness and Photoinduced Egg Laying in Bantam Hens. *Journal of Reproduction and fertility*; 101:227-233. Download : 3 April 2004.
- Marhiyanto, B. 1993. 8 Langkah Beternak Itik yang Berhasil. Penerbit ARKOLA. Surabaya. 11.
- Marhiyanto, B. 2000. Sukses Bertenak Ayam Arab. Cetakan I. Difa Publisher. Indonesia. Hal 9-11 & 88-97.
- Michael, H. R. 1987. Nesting Success in Mallards after Partial Clutch Loss by Predators. *The Journal of Wildlife Management*. Vol 51 (3) 530-533.
- Poultry. O. 2003 Forced Molting of Laying. Birds. Poultry Meat and Egg Production. Chapman dan Hall. New York. London. pp. 203-205.
- Ramachandran R., Kuenzel W.J. and Proudman J.A. 2003. Increased Proliferative Activity and Programmed Cellular Death in the Turkey Hen Pituitary gland Following Interruption of Incubation Behaviour. *Regular Article Biology of Reproduction* 64,611-618. (27 Januari 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 Behaviour. *Regular Article Biology of reproduction* 64,611-618. Download : 27 januari 2004.
- Safitri E. 2004. Production of Anti Prolactin Polyclonal Antibody Bioaktif Matter as Moulting Process Inhibitor in Dorab's layer hens. *Kumpulan Ringkasan Penelitian Dasar*.

- Safitri E. 2005. Isolation, Identification and Characterization of Prolactin Protein for Production of Anti Prolactin as Moulting Process Inhibitor. International Asia Link Simposium : 171-172.
- Safitri E. 2005. Metode Pembuatan Anti Prolaktin pada hewan coba Kambing Lokal sebagai Penghambat Proses Rontok Bulu pada Ayam Arab Petelur. Journal of Biological Researches. Vol 11 : 49-54.
- Safitri E. dkk. 2006. Produksi Anti Prolaktin (α Pr), Uji Biopotensi dan Pengaruhnya terhadap Profil Prolaktin di dalam Darah. Laporan DUE-Like BATCH III. Program Studi Kedokteran Hewan Fakultas Kedokteran Hewan. Universitas Airlangga.
- Smith J. R. 1995. Produksi serum Hiperimun. Dalam teknologi ELISA dalam diagnosis dan penelitian. James Cook University of north Quesland. G. W. Burgess Ed.
- Srigandono. 1997. Pusat Penelitian dan Pengembangan Peternakan. Plasma Nutfah Itik. Email: riansci@indo.net.id. Down load : Jumat 15 juni 2007.
- Srigandono. 1998. Beternak Itik Pedaging. PT Trubus Agriwidya. 1.
- Subiyakto dan Lidya. 2005. Isolasi dan Identifikasi Protein Prolaktin dari Serum Darah Ayam Arab Fase Moulting. (Skripsi). Fakultas Kedokteran Hewan. Universitas Airlangga. Surabaya.
- Sudaro Y dan A. Siriwa 2001. Ransum Ayam dan Itik. Penebar Swadaya. Anggota IKAP. Jakarta. Hal. 47-48.
- Sudrajat S. 2001. Kebijakan Pengembangan Agribisnis Unggas Air di Indonesia. Pengembangan Agribisnis Unggas Air sebagai Peluang Usaha Baru. Prosiding Lokakarya Unggas Air. 6-7 Agustus 2001. Auditorium BPT Ciawi.
- Tachibana T., S. Saito, S. Tomonaga, T. Takagi, E.S. Saito, T. Nakanishi, T. Koutoku, A. Tsukada, T. Ohkubo, T. Boswell, M. Furuse, 2003. Effect of central Administration of Prolactin-Releasing peptide on feeding in Chicks. Article in Press. Physiology and Behaviour. Elsevier. E-mail: tetsu@brs.kyushu-u.ac.jp. (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 Immunoblotting Proptocol. Up state Biotechnology. Certificate of Analysis. www.upstatebiotech.com. (23 april 2006).

Webster A. B. 1999. Commercial Ebb Tip-The Induced molt : A Critical Control Point for hazard Minimazation of Salmonella Enteridis Contamination of Eggs. Institute of Agriculture and Natural. Poultry News. Winter 1999. pp. 2-4. <http://ianr.www.snl.edu/ianr/asdk/newslet.htm>.

Windhyarti S. S. 2001. Berternak Itik Tanpa Air. PT Penebar Swadaya. Jakarta. Hal 63.

Yamamoto Wakita M., and M. Tanaka 2003. Tissue Distribution of Prolactin Receptor mRNA during late Stage. Embryogenesis of The Chick. Poultry Science 82:155-157. Down load:29 April 2004.