

DAFTAR PUSTAKA

- Abiola, S.S., O.O.Meshoiye., B.O.Oyerinde., and M.A. Bamgbose. 2008. Effect of Egg Size on Hatchability of Broiler Chicks. *J. Anim sci.* 57 (217): 83-86
- Aforlan. 2011. Budidaya Ayam Kalkun Mendatangkan Rupiah. <http://id.shvoong.com/business-management/business-ideas-and-opportunities/2232233-budidaya-ayam-kalkun-m mendatangkan-rupiah>. (17 Februari 2013).
- Ahmed, M., R, Rao., P.S.Mahesh., K. Ravikumar., S. Ahmed., and P. Nallappa. 2013. Turkey Management Guide. Central Poultry Development Organisation. Karnataka. India.
- Anggorodi, H.R. 1995. Nutrisi Aneka Ternak Unggas. Cetakan ke-1. Gramedia Pustaka Utama. Jakarta.
- Applegate, T.J., and M.S.Lilburn. 1998. Effect of Hen Age, Body Weight, and Age at Photostimulation. 1. Egg, Incubation, and Poult Characteristics of Commercial Turkeys 1. Department of.J. Anim Sci, The Ohio State University. Ohio.
- Arora, K. L., and I. L. Kosin, 1966a. Changes in the Gross Morphological Appearance of Chicken and Turkey Blastoderms During Preincubation Storage. *J. Poultry Sci.* 45:819–825.
- Arifin, Z. 2012. Jenis-Jenis Kalkun. <http://zengarden13.blogspot.com/2012/05/jenis.html>. (31 februari 2013)
- Aviagen Turkey. 2011. Breeder Performance Goals B.U.T 6 Parent female. www.aviagenturkey.com . (15 Februari 2013)
- Aviagen Turkey. 2011. Breeder Performance Goals B.U.T 10 Parent female. www.aviagenturkey.com . (15 Februari 2013).
- Aviagen Turkey. 2011. Measuring Egg Water Loss. www.aviagenturkey.com . (18 Februari 2013).
- Bell, D. D., and W. W. Weaver Jr. 2002. Commercial Chicken Meat and Egg Production. 5th ed. Kluwer Academic Publishers, Nor-well, MA.

- Buchholz, R. 1995. Female Choice, Parasite load and Male Ornamentation in the Wild Turkey. *J. Anim Behaviour* 50, 929-943.
- Burnham MR, E.D. Peebles., C.W. Gardner., J. Brake., and J. J. Bruzual. 2001. Effects of Incubator Humidity and Hen Age on Yolk Composition in Broiler hatching eggs from young breeders.
- Campbell, J. R., K.M.Douglas., and K.L.Campbell, . 200: the Biology, Care, and Production of Domestic Animals. McGraw – Hill Companies, Inc. Publication. *J. Anim Sci* Pg 292
- Designeranimals. 2013. Turkey. <http://designeranimals.wikispaces.com/file/view/turkey.gif/154400075/turkey.gif>. (20 Maret 2013).
- Direktorat Gizi. 1992. Kandungan Gizi Daging Broiler. Departemen Kesehatan Republik Indonesia.
- Fadilah, R., A.Polana., S.Alam., dan E.Parwanto. 2008. Sukses Beternak Ayam Broiler. Agromedia Pustaka. Jakarta.
- Fairchild, B. D., V.L. Christensen., J.L. Grimes., M.J. Wineland., and L.G. Bagley. 2002. Hen Age Relationship With Embryonic Mortality and Fertility in Commercial Turkey. *J. Poultry Sci.* 11:260--165.
- Fasenko, G.M. 2006. Optimal Egg Storage Conditions. Article. Department of Agricultural, Food and Nutritional Sci. University of Alberta. Canada.
- Gunawan, H. 2001. Pengaruh Bobot terhadap Daya Tetas serta Hubungan Bobot Telur dengan Bobot Tetas Itik Mojosari. Skripsi. Institut Pertanian Bogor. Jawa Barat.
- Hardjosubroto, W. 1994. Aplikasi Pemuliaan Ternak di Lapangan. Cetakan ke-1. Grasindo. Jakarta.
- Hasnelly, Z., Rinaldi., dan Suwardih. 2013. Penangkaran dan Perbibitan Ayam Merawang di Bangka Belitung. Balai Pengkajian Teknologi Pertanian Kepulauan Bangka Belitung. Bangka Belitung.
- Hermawan, A. 2000. Pengaruh Bobot dan Indeks Telur terhadap Jenis Kelamin Anak Ayam Kampung pada saat Menetas. Karya Ilmiah. Fakultas Peternakan. Institut Pertanian Bogor. Bogor.
- Hybrid Turkey. 2012. Yearly Projected Reproductive Performance Goals Northern Hemisphere July to September. www.hybridturkey.com. (15 februari 2013)
- Kartasudjana, R. dan E, Suprijatna. 2006. Manajemen Ternak Unggas. Penebar Swadaya. Jakarta.

- Kurniawan, W. 2009. Kenali Penyebab Turunnya Produksi Telur. <http://www.majalahinfovet.com/2009/01/kenali-penyebab-turunnya-produksi-telur.html>. (29 september 2012)
- Kurtini, T. 1988. Pengaruh Bentuk dan Warna Kulit Telur Terhadap Daya Tetas dan Sex Ratio Itik Tegal. Tesis. Fakultas Pascasarjana, Universitas Padjadjaran. Bandung.
- Kurtini, T. dan Riyanti. 2003. Teknologi Penetasan. Buku Ajar. Universitas Lampung. Lampung.
- Kosin, I. L., and A. M. Mun, 1965. Some Factors Affecting the Biological Quality of Turkey Hatching Eggs. *J. Poultry Sci.* 44:31–39
- Latour, M.A., E.D.Peebles, S.M.Doyle., T.Pansky., T.W.Smith., and C.R.Boyle. 1998. Broiler Breeder Age and Dietary Fat Influence the Yolk Fatty Acid Profiles of Fresh Eggs and Newly Hatched Chicks. *J. Poultry Sci.* 77:47-53.
- Leeson, S. 2000. Egg Numbers and Egg Size Both Influence Broiler Yields. Arbor Acres, Service Bulletin No.13 1 Juli.
- Lyons, J. 1988. Incubation In Poultry. Agricultural Publications, University of Missouri. Columbia.
- Misriani, V. 2012. Mari Cari Tau Kandungan Gizi Daging Ayam Kampung. . http://vivi-misriani.blogspot.com/2012/04/normal-0-false-false-false-en-us-x-none_5272.html. (17 Februari 2013)
- Mroz, E., Michalak, K., Faruga, A., Jarosław ., Horbańczuk., and A.Orłowska. 2008. Shell microstructure and hatchability of turkey eggs. 05 552 Wólka Kosowska. *J. Animal Sci* (26) : 2, 129-140.
- Muchtadi, T.R., dan Sugiono. 1992. Ilmu Pengetahuan Bahan Pangan. Departemen Pendidikan dan Kebudayaan. Direktorat Jenderal Tinggi Pusat Antar Universitas Pangan dan Gizi. Institut Pertanian Bogor. Bogor.
- Mulyantini NGA. 2010. Ilmu Manajemen Ternak Unggas. Yogyakarta: Gajah Mada University Press.
- Murad, B. C. 2010. Kandungan Protein dan Lemak Daging Kalkun. Laboratorium Nutrisi dan Makanan Ternak. Fakultas Pertanian. Universitas Lampung. Bandar Lampung.
- Nakage, E.S., J.P.Cardozo., G.T.Pereira., S.A.Queiroz., and I.C.Boleli .2003. Effect of Temperature on Incubation Period, Embryonic Mortality, Hatch Rate, Egg Water Loss and Partridge Chick Weight (*Rhynchotus Rufescens*).

Department of Morphology and Physiology Animal. University of Estadual Paulista. Jaboticabal. Brasil

- National Research Council. 1994. Nutrient Requirements of Poultry. Washington D.C. United States of America.
- North, M. O. and D. D. Bell, 1990. Commercial chicken production manual. 4th Edition. AVI Publishing Inc, New York.
- Nugroho, W. 2003. Pengaruh Bobot Telur Tetas Kalkun Lokal Terhadap Fertilitas, Daya Tetas, dan Bobot Tetas. Skripsi. Jurusan Peternakan. Universitas Lampung. Lampung.
- Nuryati, T., Sutarto., M. Khamim., dan P. S. Hardjosworo. 2000. Sukses Menetaskan Telur. Penebar Swadaya. Jakarta.
- Oblakova, M., M. Lalev., P. Hristakieva., and. Geogieva. 2008. Effect Egg Weight on the Productive Train of Hatched Turkey Poults not later Than 16 Week of Age. J. Journal Sci. (6) no.4.
- Olson., L. Storrs. 1985. Selection VIII.H.4.d.Meleagridinae In Farner, D.S.;King, J.R.& Parkers, Kenneth C. (eds): J. Avian Biology 8 :118-119
- Ozcelik, M., F.Ekmen.,and O. Elmaz. 2009. Effect of Location of Eggs in the Incubator on Hatchability of Eggs from Bronze Turkey Breeder of Different Ages. J. Anim Sci. 2009.39(3).
- Pas Reform . 2010. Incubation Guide Turkey. Version 4.1. Pas Reform Academy, Zeddarn . Netherland.
- Peebles, E.D and J. Brake. 1985. Relationship of Egg Shell Porosity of Stage of Embryonic Development in Broiler Breeders. J. Poultry Sci. 64 (12): 2388.
- Peternakan Kalkun Mitra Alam. 2013. Formulasi Ransum. Pringsewu. Lampung.
- Priyanto, D.S., dan B.C. Murad. 2009. Manajemen Kalkun Berwawasan Animal Welfare. Badan Penerbit Universitas Diponegoro. Semarang.
- Rahn, H., C.V Paganelli., and A.R. Amos. 1987. Pores and Gas Exchange of Avian Eggs: A Review. The Journal of Experimental Zoology Supplement. Sci. 1: 165--172.
- Rasyaf. M, 1991. Pengelolaan Produksi Telur. Penerbit Kanisius.. Bogor.
- Rasyaf, M., dan I.K. Amrullah. 1983. Beternak Kalkun. Penebar Swadaya. Jakarta.

- Romanoff, A. L., and A. J. Romanoff. 1963. *The Avian Egg*. John Wiley and Sons Inc. New York.
- Rukmana, R. 2003. *Ayam Buras*. Kanisius, Yogyakarta.
- Samosir, D.J. 1997. *Penetasan dan Tatalaksana Penetasan*. Proyek Pengadaan Bahan Penyuluhan dan Latihan Petugas Peternakan. Direktorat Jendral Peternakan.
- Setiawan, A. 2009. Seleksi Telur Ayam Bangkok. <http://www.central-bangkok-farm.com/2012/02/seleksiTelurayambangkok.html>. (29 September 2012)..
- Siopes, T.D., J.R. Milam., and M.Q. Stainman. 2010. Initiating Egg Production in Turkey Breeder Hens: Thyroid Hormone Involvement. Department of Poultry Sci, North Carolina State University. USA. *J. Poultry Sci.* (89): 10 2265-2272.
- Sittman, K., H.Abplanalp., and R.A. Frazer. 1966. Inbreeding in Depression Japanese Quail. *Genetic*. 54: 371--379.
- Sittman, K., H.Abplanalp., and C. F. Meyerdick. 1971a. Extended Storage of Quail, Chicken, and Turkey Eggs. 1. Hatchability and embryonic mortality. *J. Poultry Sci.* 50:681–688.
- Sittman, K., H.Abplanalp., and U. K. Abbott. 1971b. Extended Storage of Quail, Chicken, and Turkey Eggs. 2. Embryonic Abnormalities and the Inheritance of Twinning in Quail. *J. Poultry Sci.* 50:714–722.
- Stromberg, J.dan L.Stromberg. 1975. *A Guide to Better Hatching*. Stromberg Publishing Company. Pine River. Minnesota.
- Sudaryani, T., dan H. Santoso. 1999. *Pembibitan Ayam Ras*. Cetakan ke-4. Penebar Swadaya. Jakarta.
- Suharno, B dan K. Amri. 2002. *Beternak Itik Secara Intensif*. Cetakan ke-10. Penebar Swadaya, Jakarta.
- Suprijatna, E.,U. Atmomarsono., dan R. Kartasudjana. 2008. *Ilmu Dasar Ternak Unggas*. Cetakan ke-2. Penebar Swadaya. Jakarta.
- Suryadi . 2012. Metode Penetasan Telur Kalkun modern Menggunakan Mesin Tetas. <http://anakankalkun.wordpress.com/2012/06/20/metode-penetasan-telur-kalkun-modern-menggunakan-mesin-tetas/> . (17 Februari 2013).
- Tullet, S. G., and F.G. Burton. 1982. Factor Affecting the Weight and Water Status of Chick and Hatch. *British J. Poultry. Sci.* 32: 361-369.

- Tona, K., F. Barnelis., B. De. Ketelaere., V. Bruggeman., and E. Decuypere. 2002. Education and Production : Effect of induce molting on albumen quality, hatchability, and chick body weight from broiler breeder. *J. Poultry sci.* 81:327--332.
- Universal Agri Bisnisindo. 2013. Pakan Konsentrat Tepung Ayam Ras Petelur. Label Kemasan. Bantar Gebang. Bekasi.
- Yuwanta, T. 1983. Beberapa Metoda Praktis Penetasan Telur. Fakultas Peternakan, Universitas Gadjah Mada. Yogyakarta.
- Waluyani, D.O. 2012. Berapa Banyak Kandungan Nutrisi Daging Sapi dan Kambing?.<http://food.detik.com/read/2012/10/25/130804/2072776/900/berapa-banyak-kandungan-nutrisi-daging-sapi-dan-kambing>. (17 Februari 2013)
- Warwick, E.J., J.Astuti., dan W.Hardjosubroto. 1995. Pemuliaan Ternak. Gajah Mada University Press. Yogyakarta.
- Woodard, A. E., H. Abplanalp., W. O. Wilson., and P.Vohra. 1973. Japanese Quail Husbandry in Laboratory (*Coturnix Coturnix Japonica*). Departement of Afian Scis University of California. Davis. CA 95616.