

DAFTAR PUSTAKA

- Asih, D. R. 2017. Pengaruh Warna Cahaya Biru Secara Berselang dan Terus Menerus terhadap Tingkah Laku Makan dan Konsentrasi Hormon Kortikosteron Ayam Broiler. Thesis. Fakultas Peternakan. Universitas Gadjah Mada. Yogyakarta.
- Astuti, M. 2007. Pengantar Ilmu Statistik untuk Peternakan dan Kesehatan Hewan. Cetakan Pertama. Binasti Publisher. Bogor.
- Anonim. 2012. Data Sensus Populasi Ternak. Jakarta.
- Anonim. 2016. Data Sensus Populasi Ternak. Jakarta.
- Cevger, Y., Savas, S and Hakan, G. 2002. The effect of the sale of whole or cut up chicken meat on enterprise income according to season . Department of Livestock Economics. Faculty of Veterinary Science. Ankara University. Ankara, Turkey. Turk J Vet Anim Sci 28: 399-402
- Darras, V.M., P. Rudas., T. J. Visser., T. H. Hall., L. M. Huybrechts., A. Vanderpooten., L. R. Berghman., E. Decuypere and E. R. Kühn. 1993. Endogenous growth hormone controls high plasma levels of 3,3',5-triiodothyronine (T3) in growing chickens by decreasing the T3-degrading type III deiodinase activity. Domestic Animal Endocrinology **10** (1) : 55-65.
- Deep, A., K. Schwean-Lardner, B. I. Fancher, and H. L. Classen. 2010. Effect of light intensity on broiler production, processing. J. Poult. Sci. 89: 2326-2333
- Gardner, D.G. and Shoback, D. 2007. Greenspan's basic and clinical endocrinology. 8th ed. San Fransisco: The Mc Graw-Hill Company.
- Kuhn E. R., V. M. Darras, C. Gysemans, E. Decuypere, I. R. Berghman, and J. Buyse. 1996. The use of intermittent lighting in broiler raising. 2. effects on the somatotrophic and thyroid axes and on plasma testosterone levels. Leuven Poultry Research Group, University of Leuven, Kardinaal Mercierlaan 92, 3001 Heverlee, Belgium. Poultry Science 75:595-600
- Mauludin, M. 2014. Efek Warna Cahaya Lampu Biru dan Hijau terhadap Performan Pertumbuhan Ayam Broiler. Skripsi. Fakultas Peternakan. Universitas Gadjah Mada. Yogyakarta.
- Mauludin, M. 2017. Pengaruh Pencahayaan dengan Cara Continuous dan Intermittent Blue Lighting terhadap Kinerja Produksi dan Status Hormon Tiroid Ayam Broiler. Tesis. Fakultas Peternakan. Universitas Gadjah Mada. Yogyakarta.

- Mendes, A.S., S. J. Paixao., R. Restelatto., R. Reffatti., J. C. Possenti., D. J. Moura., G. M. Z. Morello and T. M. R. Carvalho. 2011. Effect of initial body weight and litter material on broiler production. *Brazilian Journal of Poultry Science* Vol 13 : 1-3
- Moller, N. dan J. O. L. Jorgensen. 2009. Effects of growth hormone on glucose, lipid, and protein metabolism in human subjects. *Endocr Rev.* 30(2): 152-177.
- Prayitno, D. S., C. J. C. Philips., and H. Omet. 1997. The effects of colors lighting on the behavior and production of meat chickens. *Poult. Sci.* 76:452-457
- Rozenboim, I., I. Biran, Y. Chaiseha, S. Yahav. A. Rosenstrauch, D. Sklan and O. Halevy, 2004. The effect of green and blue monochromatic light combination on broiler growth and development. *Journal of Poultry Science.* 83: 842-845.
- Rudling, M. and B. Angelin. 2001. Growth hormone reduces plasma cholesterol in ldl receptor-deficient mice. *FASEB J.* 15:1350-1356.
- Scanes, C. G. 2011. *Hormones and metabolism in poultry.* University of Wisconsin Milwaukee. USA. Hal: 111-132.
- Soeparno. 2009. *Ilmu dan Teknologi Daging.* Gadjah Mada University Press. Yogyakarta.
- Turc, B., I. Petroman and F. Gianina. 2015. Influence of slaughter yield on individual poultry production. *Banat University of Agricultural Sciences and Veterinary Medicine. Lucrari Stiintifice Seria 1. Vol XVI (2)* 173-176
- Zhang, L., W. Shugeng., W. Jing., Q. Xuan., Y. Hongyuan., Y. Junhu., Z. Haijun and Q. K. Guanghai. 2014. Changes of plasma growth hormone, insulin-like growth factors-i, thyroid hormones, and testosterone concentrations in embryos and broiler chickens incubated under monochromatic green light. *Laboratory of Feed Biotechnology of the Ministry of Agriculture, Feed Research Institute, Chinese Academy of Agricultural Sciences, Beijing, China. Italian Journal of Animal Science* 2014; volume 13:3266