

DAFTAR PUSTAKA

- Anggorodi, R. 1995. *Nutrisi Aneka Ternak Unggas*. PT. Gramedia Pustaka Utama. Jakarta.
- Asakawa Y, Hashimoto T, Noma Y, Matsumoto H, Tomita H, Tanaka M,. 2000. In *Microbial Biotransformation of Optically Active (+)-Ionone and (-) Ionone*. Proceedings of the 44th Symposium on the Chemistry of Terpenes, Essential Oils and Aromatics: H, Nishimura, Ed,: Sapporo: pp 154-156.Japan.
- Bangun, A.P. dan B. Sarwono. 2002. *Khasiat dan Manfaat Mengkudu*. Agromedia Pustaka. Jakarta.
- Becker, W.A,J,Y.Spencer.L.W Mirosh. And J.A Vestate. 1976. Prediction of fat free live weight in broiler chicken using backing fat abdominal fat body weight. *Journal of Poultry Sci*, 45; 574-577.
- Blair, R. (2008). *Nutrition and Feeding of Organic Poultry*, CAB International, Oxfordshire, UK.
- Blokhuis, H., E. Ekkel, S. Korte, H. Hopster, and C. Van Reenen. (2000). Farm Animal Welfare Research in Interaction with Society. *Veterinary Quarterly*, (22), 217-222.
- Boogard, A.E and Stobberingh, E.E. 1999. Antibiotic usage in animals : Impact on bacterial resistance and public health. *Drugs*, 58 : 589-607.
- Castellini, C., C. Mugnai, A. Dal Bosco. (2002). Effect of Organic Production System on Broiler Carcass and Meat Quality. *Meat Science*, (60), 219-225.
- Darma. F. 2014. Pengaruh pemberian ekstrak campuran mengkudu dan daun kayu manis sebagai feed additive terhadap peformans ayam broiler. Skripsi. Fakultas Peternakan, Universitas Andalas. Padang.
- Deschepper,K and G. DeGroote. 1995, Effect of dietary protein, essential and non essential amino acids on the performan and carcass composition of male broiler chicken. *British poultry Sci*. 36 : 229-246.
- Fanatico, A. C., P. B. Pillai, L. C. Cavitt, C. M. Owens, J. L. Emmert. (2005b). Evaluation of Slow-Growing Broiler Genotypes Grown with and without Outdoor Access: Growth Performance and Carcass Yield. *Poultry Science*, 84(8), 1321-1327.
- Fontana, E. A., W. D. Weaver Jr., D. M. Denbaow and B. A. Watkins, 1993. Earl feed restriction of broiler: Effect on abdominal fat pad, liver and gizzard weight, fat deposition and carcass composition. *Poultry Sci*. 72 : 243-250.

- Gunawan, D. dan Mulyani. 2004. Ilmu Obat Alam (farmakognosis) Penebar swadaya. Jakarta.
- Hardiyanto, M. 2016. Pengaruh pemberian feed additive ekstrak cinnamoni dan sistem pemeliharaan pada pastura terhadap performa ayam organik. Skripsi. Fakultas Peternakan, Universitas Andalas. Padang (belum publikasi).
- Helinna, E. 2008. Ceruk pasar produk ayam AS. Majalah Ekonomi, Industri & Teknik Perunggasan. Poultry Indonesia, April 2008 Vol III.
- Heinicke, R. 2001. Tahitian noni : What is xeronine ? Tahitian noni home page <http://www.hmt.com/noni/active.html>.
- Husak, R. L., J. G. Sebranek, and K. Bregendahl. (2008). A Survey of Commercially Available Broilers Marketed as Organic, Free-Range, and Conventional Broilers for Cooked Meat Yields, Meat Composition, and Relative Value. *Poultry Science*, 87(11), 2367-2376.
- Jahan K., Parerson A., Spickett C.M. 2004 – Fatty acid composition, antioxidants and lipid oxidation in chicken breasts from different production regimes, *International Journal of Food Science and Technology* 39, 443-453.
- Kartadisastra, 1994. Pengelolaan Pakan Ayam Broiler. Kanisius. Yogyakarta.
- Kumaresan, A., Bujarbaruah, K. M., Pathak, K. A., Chhetri, B., Ahmed, S. K., & Haunshi, S. (2008). Analysis of a village chicken production system and performance of improved dual purpose chickens under a subtropical hill agro-ecosystem in India. *Tropical animal health and production*, 40(6), 395-402.
- Latter-Dubois, J. (2001). Poulets Fermiers:Leurs Qualite's Nutritionnelle et Organoleptiques et la Perception du Consommateur. MSc Faculte' des Sciences de l'Agriculture et de L'Alimentation. Univ. Laval, Quebec, Canada.
- Leeson, S., and J. D. Summers. 1980. Broiler Breeder Production. University books. Guelph. Canada.
- Leeson, S., and J. D. Summers. 2001. Nutrition of the Chicken. 4th Edition. University books. Guelph. Canada.
- Lionsgrip. 2006. Chicken feed: Grass-fed chickens & pastured poultry. <http://www.lionsgrip.com/pastured.html>.
- Lubis, A. H,1992. Respon Ayam broiler terhadap penurunan tingkat protein dalam ransum berdasarkan efisiensi penggunaan protein dan suplementasi asam amino metionin dan lisin. Disertai. Fakultas peternakan. Institut pertanian

bogor. Bogor.

- Mahfudz, L.D., F.L. Maulana, U. Atmomarsono dan T.A. Sarjana. 2005. Karkas dan Lemak Abdominal Ayam Broiler yang diberi Ampas Bir dalam Ransum. Seminar Nasional Kebangkitan Peternakan – Semarang, 20 Mei 2009.
- Mellor, S. 2000. Alternative to antibiotics. Feed Mix. Special edition. November 2000. Pp. 6-8.
- Moestafa, A. 1988. Penentuan Komponen Minyak Daun *Cinnanomun sp* dan Minyak Kayu Manis dengan cara CLC dan CMS. Pemberitaan tanaman industri. 14:1-11.
- Mountney, G. J. 1976. Poultry Products Tehnical Handbook. Elanco Produk Co. A Divition Elilily Company, Indianapolis.
- Mursita, B. 2002. Ramuan Tradisional untuk Penyakit Malaria. Penebar Swadaya. Jakarta.
- North, M. O. and D. D. Bell. 1990. Nutrient Ruquirements of Poultry. 9th Ed. National Academy Press. Washington D. C.
- Oluyemi, J. A. and F. A. Roberts. 1980. Poultry Production in Warm Wet Climates The McMillan Press Limited, London.
- Pascatore, A. J., A. H. Cantor, Hua Xiangbai, M. L. Sraw and T. H. Jonhson. 1992. Processing yield of eight comercial strain crosses of broiler. Poultry Sci. 71 (1) : 84.
- Ponte, P., Rosado, C., Crespo, J., Crespo, D, Mourao, J., Chaveiro-soares, M., et al. (2008). Pasture Intake Improves the Performance and Meat Sensory Attributes of Free-Range Broilers. *Poultry Science*, 87(1), 71-79.
- Pavlovskiz., Škrabicz., Lukic Mukic M., Petricevic V., Trenkovski S., 2009 – The effect of genotype and housing system on production results of fattening chickens. *Biotechnology in Animal Husbandry* 25(3-4), 221-229.
- Rasyaf, M. 2003. Beternak Ayam Pedaging. Penebar Swadaya. Jakarta.
- Rismunandar dan Paimin FB. 2001. Kayu Manis, Budidaya dan Pengolahan. Penebar Swadaya. Jakarta.
- Rivera-Ferre, M. G., Lantinga, E. A., & Kwakkel, R. P. (2007). Herbage intake and use of outdoor area by organic broilers: effects of vegetation type and shelter addition. *Njas-Wageningen Journal of Life Sciences*, 54(3), 279-291.
- Rusiana dan Israwati. 2004. 85 % daging ayam broiler mengandung antibiotik. Senior nomor 236/ 23-29 januari.

- Salleh, M. N, Runni. I, N roach PD. 2002. Inhibitor Of Low Dencity Lipoprotein Oxidation and Up Regulation Of Low Dencity Lipoprotein Recept. Or In Help: Cell By Tropical Plant Ekstrak. 17.(50):3693-7.
- Santos, A., Sakomura, N., Freitas, E., Fortes, C. & Carrilho, E. (2005). Comparison of free range broiler chicken strains raised in confined and semi-confined systems. *Brazilian Journal of Poultry Science* 7, 85–92.
- Scott, M. L., C. Nesheim and R.J. Young. 1982. *Nutrition of Chicken*, 3nd Ed. M.L. Scott and Associatea, Ithaca, Newyork.
- Selda, S.I. 2014. Pengaruh pemberian cinnamononi sebagai feed additive sebelum makan dan bersamaan dengan ransum terhadap bobot hidup dan performa karkas ayam broiler. Skripsi. Fakultas Peternakan, Universitas Andalas. Padang.
- Sirri F., Castellini C., Bianchi M., Petracci M., Meluzzi A., Franchini A. (2011): Effect of fast-, medium-, and slow-growing strains on meat quality of chickens reared under the organic farming method. *Animal*, 5, 312–319.
- Situshijau. 2005. Jabar kembangkan Ayam Pedaging organik. http://www.situshijau.co.id/tulisan.php?act=detail&id=564&id_kolom=15.
- Siregar, A.P., M. Sabrani. 1980. *Teknik Beternak Ayam Pedaging di Indonesia*. Cetakan I. Margie Group, Jakarta.
- Soekwanto, E.2005. Unggas organik mulai naik. *Pikiran Rakyat*. <http://www.pikiranrakyat.co.id/cetak/2005/1205/08/cakrawala/lainnya04.htm>.
- Sukandar, EY., Suganda, AG., Muslikhati. 1999. Efek Minyak Atsiri Kulit dan Daun Cinnamonomum bermanni Terhadap Bakteri dan Fungi. *Majalah farmasi Indonesia* 10 (1).
- Sundari, K. M. 1986. Toleransi ayam broiler terhadap serat kasar, serta detergen asam, lignin, dan silika dalam ransum yang mengandung tepung daun alang-alang. Disertasi. Fakultas Pasca Sarjana IPB, Bogor.
- Sutardi, t. 1981. *Sapi Perah daan Pemberian Makanannya*. Diktat kuliah. Fakultas Peternakan IPB. Bogor.
- Thamrin, A. 1984. Pengaruh ransum dan galur ayam terhadap pembentukan lemak tubuh. Tesis.Fakults Pasca Sarjana IPB, Bogor.
- Wahju, J. 1997. *Ilmu Nutrisi Unggas*. Cetakan ke-4. Gajah Mada University Press. Yogyakarta.

Wang, K. H., S. R. Shi, T. C. Dou, H. J. Sun. (2009). Effect of a Free-Range Raising System on Growth Performance, Carcass Yield, and Meat Quality of Slow-Growing Chicken. *Poultry Science*, 88(10), 2219-2223.

Widodo, E dan Yulianti, DL. 2008. Peternakan ayam organik di Indonesia: konsep aplikasi dan kendala.<http://ilmuternak.wordpress.com/2008/05/19/peternakan-ayam>.

Wulandari, R. 2013. Aktivitas antibakteri ekstrak campuran daun kayu manis dan mengkudu dengan pelarut aquades terhadap bakteri patogen saluran pencernaan unggas (skripsi). Padang. Universitas Andalas.

Yuniza A. 2002. Respons Ayam Broiler di Daerah Tropik Terhadap Kelebihan Asupan Energi dalam Upaya Menurunkan Kandungan Lemak Abdominal. Disertasi. Bogor: Program Pascasarjana. IPB.

Yuniza, A., dan E. Kusnadi. 2010. Kajian Penggunaan Cacing Tanah dan Berbagai Sumber Hijauan Segar Dalam Ransum Broiler Menuju Peternakan Organik. Laporan Penelitian (belum publikasi) .

Yuniza, A., dan Yuherman. 2013. Aktivitas antibakteri dan pemacu pertumbuhan dari empat jenis ekstrak campuran daun kayu manis dan mengkudu dalam meningkatkan produksi dan kualitas ayam broiler organik. Laporan Penelitian Hibah Bersaing Tahun Pertama. Fakultas Peternakan, UNAND.

