

Daftar Pustaka

- Adibmoradi, M., B. Navidshad, J. Seifdavati and M. Royan. 2006. Effect of dietary garlic meal on histological structure of small intestine in broiler chickens. *The Journal of Poultry Science*, **43**: 378-383.
- Blair, R. 2008. *Nutrition and feeding of organic poultry*. CABI. Oxfordshire. hal. 208-247.
- Campbell, N.A., J.B. Reece, L.A. Urry, M.L. Cain, S.A. Wasserman, P.V. Minorsky dan R.B. Jackson. 2010a. *Biologi Jilid 2, 8th ed*. Erlangga. Jakarta. hal. 165-183.
- Campbell, N.A., J.B. Reece, L.A. Urry, M.L. Cain, S.A. Wasserman, P.V. Minorsky dan R.B. Jackson. 2010b. *Biologi Jilid 3, 8th ed*. Erlangga. Jakarta. hal. 29-54.
- Catoni, C., H.M. Schaefer and A. Peters. 2008. Fruit for health: the effect of flavonoids on humoral immune response and food selection in a frugivorous bird. *Functional Ecology*, **22**(4): 649-654.
- Chobot, V., L. Kubicova, S. Nabbont, L. Jahodar and J. Vytlacilova. 2006. antioxidant and free radical scavenging activity of five moss species. *Fitoterapia*, **77**: 598-600.
- Crandall-Stotler, B., R.E. Stotler and D.G. Long. 2009. Phylogeny and classification of the Marchantiophyta. *Edinburg Journal of Botany*, **66**(1): 155-198.
- Damayanti, D. 2015. *Industry update: Tren pertumbuhan konsumsi pakan ternak*. Buletin Bank Mandiri: 4.
- Deafania dan W.S. Soenarwiyo. 2015. *Kunci sukses budidaya ayam broiler 28 hari panen besar*. Araska. Yogyakarta. pp. 112.
- Dudek, R.W. 2000. *High-yield histology, 2nd ed*. Lippincott Williams dan Wilkins. New York. pp. 106-110.
- FAO, 2001. *FAO technical guidelines for responsible fisheries 5*. FAO. Roma. pp. 47.
- Fadhilla, R., E.A. Iskandar dan H.D. Kusumaningrum. 2010. Aktivitas antibakteri ekstrak tumbuhan lumut hati (*Marchantia palacea*) terhadap bakteri pathogen dan perusak pangan. *Jurnal Teknologi dan Industri Pangan*, **23**(2): 126-131.

- Famarayuda, F., J. Ratnawati, M.A. Dewi, V. Adimurti dan A.K. Syam. 2013. Isolasi senyawa sitotoksik dari lumut hati (*Marchantia paleacea* Bertol.). *Prosiding Seminar Nasional Tumbuhan Obat Indonesia*, **44**: 433-46.
- Gautier, Z. 2002. *Gallus gallus*. http://animaldiversity.org/accounts/Gallus_gallus. Diakses pada tanggal 14 Januari 2017.
- Gill, F. and M. Wright. 2006. *Birds of the world: recommended English names*. Princeton University Press. USA. p. 259.
- Gupta, S.K., A. Sharma and S. Moktan. 2015. A review on some species of *Marchantia* with reference to distribution, characterization and importance. *World Journal of Pharmacy and Pharmaceutical Sciences*. **4**(4): 1578-1588.
- Jacob, J. and T. Pescatore. 2013. Avian digestive system. *Kentucky Cooperative Extension*, 11: 1-4.
- Kamboh, A.A., M.A. Arain, M.J. Mughal, A. Zaman, Z.M. Arain and A.H. Soomro. 2015. Flavonoids: health promoting phytochemicals for animal production. *Journal of Animal Health and Production*, **3**(1): 6-13.
- Kartasudjana, R. 2005. *Manajemen ternak unggas*. Penebar Swadaya. Jakarta. hal. 128.
- Krisnayana, M.P., I.P. Putra dan A.T. Rahayu. 2010. *Potensi lumut sebagai zat antimikroba*. Institut Pertanian Bogor. Bogor. pp. 10.
- Kuehnel, W. 2003. *Color atlas of cytology, histology and microscopic anatomy*, 4th ed. Thieme. pp. 300-309.
- Laudadio, V., L. Passantino, A. Perillo, G. Lopresti, A. Passantino, R.U. Khan. and V. Tufarelli. 2012. Productive performance and histological features of intestinal mucosa of broiler chickens fed different dietary protein levels. *Poultry Science*, **91**: 265-270.
- Mescher, A.L. 2010. *Junqueira's basic histology: text and atlas*. McGraw-Hill Companies, Inc. USA. pp. 278-316.
- Mountzouris, K.C., P. Tsirtsikos, E. Kalamara, S. Nitsch, G. Schatzmayr and K. Fegeros. 2007. Evaluation of the efficacy of a probiotic containing *Lactobacillus*, *Bifidobacterium*, *Enterococcus* and *Pediococcus* strains in promoting broiler performance and modulating cecal microflora composition and metabolic activities. *Poultry Science*, **86**: 309-317.

- Naseri, K.G., S. Rahimi and P. Khaki. 2012. Comparison of the effects of probiotic, organic acid and medicinal plant on *Campylobacter jejuni* challenged broiler chickens. *Journal of Agriculture Science and Technology*, **14**: 1485-1496.
- Ouyang, K., M. Xu, Y. Jiang and W. Wang. 2016. Effects of alfalfa flavonoids on broiler performance, meat quality and gene expression. *Canadian Journal of Animal Science*, **96**(3): 332-341.
- Platel, K. and K. Srinivasan. 2000. Influence of dietary spices and their active principles on pancreatic digestive enzymes in albino rats. *Nahrung*, **44**: 42-46.
- Polterait O. 1997. Antioxidants and free-radical scavengers of natural origin. *Current Organic Chemistry*, **1**: 415-440.
- Poultryhub.org. 2017. Digestive system. <http://www.poultryhub.org/physiology/body-systems/digestive-system>. Diakses pada tanggal 4 Januari 2017.
- Rajput, N., N. Muhammad, R. Yan, X. Zhong and T. Wang. 2013. Effect of dietary supplementation of curcumin on growth performance, intestinal morphology and nutrients utilization of broiler chicks. *Journal of Poultry Science*, **50**(1): 44-52.
- Ravidran, V. 2013. *Poultry development review: poultry feed availability and nutrition in developing countries*. FAO. pp. 59-78.
- Salas, R.C.D., E.A. Orden and M.E.M. Orden. 2016. Productivity and financial viability of commercial broiler farm using climate controlled system: the case in a state-owned university in Nueva Ecija, Philippines. *Journal of Science and Technology*, **1**(1): 32-45.
- Saleh, E.A., S.E. Watkins and P.W. Waldroup. 1996. Changing time of feeding starter, grower and finisher diets for broilers. *Applied Poultry Science*, **5**: 269-275.
- Samanya, M. and K. Yamauchi. 2001. Morphological changes of the intestinal villi in chickens fed the dietary charcoal powder including wood vinegar compounds. *Journal of Poultry Science*, **38**: 289-301.
- Solomon, E.P., L.R. Berg, and D.W. Martin. 2007. *Biology*, 8th ed. Thomson Learning, Inc. California. p.588.
- Svihus, B. 2014. Function of the digestive system. *Journal of Application Poultry Research*, **23**: 306-314.

- Tamalluddin, F. 2014. *Panduan lengkap ayam broiler*. Penebar Swadaya. Jakarta.
pp. 171.
- Varkoohi, S., M.M.S. Babak, A. Pakdel, A.N. Javaremi, M. Zaghari and A. Kause.
2010. Response to selection for feed conversion ratio in Japanese quail.
Poultry Science, **89**: 1590-1598.
- Wang, J.X. and K.M. Peng. 2008. Developmental morphology of the small intestine
of African ostrich chicks. *Poultry Science*, **87**: 2629-2635.
- Wahju, J. 2015. *Ilmu nutrisi unggas*. Gadjah Mada University Press. Yogyakarta.
pp. 360.