

## DAFTAR PUSTAKA

- Agustina. 2013. Potensi Ayam Buras Indonesia. Graha Ilmu, Yogyakarta.
- Badaruddin, R., Syamsuddin., F. Astuty dan M. A. Pagala. 2017. Performa penetasan telur ayam hasil persilangan ayam Bangkok dengan ayam ras petelur. *Jurnal Ilmu dan Teknologi Peternakan*. 04 (02):1-9.
- Bedford, M., 2000. Removal of antibiotic growth promoters from poultry diets: Implications and strategies to minimize subsequent problems. *World Poultry Science J*. 56:347-365.
- Boz, M. A., M. Sarica, dan U. S. Yamak. 2014. The Effect of Oviposition Time on Hatching Traits of Different Chicken Genotypes. *Europ Poultry Science*. 78(9) : 1-9.
- Chen, R., Wen, C., Y., Ding, L., Wang, T., and Zhou, Y. 2021. Betaine improves growth performance, liver health, antioxidant status, breast meat yield and quality in broilers fed a mold-contaminated corn-based diet. *Journal Animal Nutrition*. 7:661-666.
- Ferrer, R., J.M. Planas & M. Moreto. 1995. Cell apical surface area in enterocytes from chicken small and large intestine during development. *Poultry Science*. 74: 1995-2002.
- Fouad, A.M., El-Senousey, .K., Yang, X.J. and Yao, J.H. 2012. Role of Dietary L Arginine in Poultry Production. *International Journal of Poultry Science*. 11(11):718-729.
- Gonzales, E., N. Kondo, E. S. P. B. Saldanha, M. M. Loddy, C. Careghi, and E. Decuypere. 2003. Performance and physiological parameter of broiler chicken subjected to fasting on the neonatal period. *Poultry Science*., 82: 1250-1256.
- Hafes, E. S. E. 2000. *Reproduction in Fann Animal*. 6111 Ed. Philadelphia : Lea and Febiger. P.
- Ibrahim, S., 2008. Hubungan ukuran-ukuran usus halus dengan berat badan broiler. *Agripet*. 8(2): 42-46
- Khajali, F. and Wideman, R.F. 2010. Dietary arginine metabolic, environmental, immunological and physiological interrelationship. *J. Word's Poultry Science*. 66:751-766.
- Kingori, A.M., J.K. Tuitoek, H.K. Muiruri, dan A.M. Wachira. 2003. Protein requirements of growing indigenous chickens during the 14-21 weeks growing period. *South African Journal of Animal Sciences* 33(2): 78–82.
- Kurtini, T., K. Nova dan D. Septinova. 2014. *Produksi Ternak Unggas*. Edisi Revisi. Aura Printing dan Publishing. Bandar Lampung.
- Lestari, D., N. V. A. Hartini dan J. A. Lase. 2021. Strategi dan prospek pengembangan agribisnis ayam lokal Indonesia. *Jurnal Peternakan*. 05 (01): 32-39.
- Maiorka, A., E. Santin, F. Dahlke, I. C. Boleli, R. L. Furlan, and M. Macari. 2003. Posthatching water and feed deprivation affect the gastrointestinal tract and

- intestinal mucosa development of broiler chicks. *J. Appl. Poultry Res.*, 12:483-492.
- Mamiek, B., 1993. *Fermacto versus enzymes*. Fermacto. Pet. Ag. Inc. ed., Elgin, IL, USA.
- Novele, D. J., J. W. Ng'ambi, D. Norris, and C. A. Mbajjorgu. 2009. Effect of different feed restriction regimes during the starter stage on productivity and carcass characteristics of male and female Ross 308 broiler chicken. *Int. J. Poultry Science.*, 8: 35 – 39.
- Obun, C. O. and P. O. Osaguona. 2013. Influence of posthatch starvation on broiler chick's productivity. *J. Agric. Vet. Science.*, 3(5):05-08.
- Saleh, E. A., S. E. Watkins, A. L. Waldroup, and P. W. Waldroup. 2005. Effects of early quantitative feed restriction on live performance and carcass composition of male broilers grown for further processing. *J. Appl. Poultry Res.*, 14: 87 – 93.
- Stevens, B., Godfrey, M., Kaminski, T. and Braith, R. 2000. High intensity dynamic human muscle performance enhanced by a metabolic intervention. *Med. Science. Sports Exercise.* 32:2102-2104.
- Uni, Z., and Ferket, P. R. 2003. Enhancement of development of oviparous species by in ovo feeding. U.S. Regular Patent U.S. Regular Patent US 6,592,878 B2 July 15. North Carolina State University, Raleigh, NC; and Yissum Research Development Company of the Hebrew University of Jerusalem, Jerusalem (Israel), assignees.
- Yamauchi, K. & Y. Isshiki. 1991. Scanning electron microscopic observations on the intestinal villi in growing White Leghorn and broiler chickens from 1 to 30 days of age. *Br. Poultry Science.* 32: 67-78.