

DAFTAR PUSTAKA

- Abioja, M.O., K.B. Ogundimu, T.E. Akibo, K.E. Odukoya, O.O. Ajiboya, J.A. Abiona, T.J. Williams, E.O. Oke, dan O.O.Osinowo. 2012. Journal:Growth, Mineral Deposition, Responses of Broiler Chickens Offered Honey in Drinking Water During Hot-dry Season. *Int. J. Zoo.* pp:403-502.
- Dewanti. A. C., P. E.Santosa dan K. Nova.2014. Pengaruh berbagai jenis bahan litter terhadap respon fisiologis broiler fase finisher di closed house. *Jurnal Ilmiah Peternakan Terpadu.* 2 (3) : 81 – 87
- Fraser D. 2008. *Understanding Animal Welfare.* Wiley-Blackwell: USA
- Gholamreza, Z., H. Xi, F. Xi, and A. Dong. 2019. How can heat stress affect chicken meat quality? – a review. *Poult. Sci.* 98: 1551-1556. Doi: 10.3382/ps/pey399
- Gou, Z., K.F.M. Abouelezz, Q. Fan, L. Li, X. Lin, Y. Wang, X. Cui, J.Ye, M.A. Masoud, S. Jiang, and X. Ma. 2021. Physiological effects of transport duration on stress biomarkers and meat quality of mediumgrowing Yellow broiler chickens. *Animal.* 15:100079.Doi:10.1016/j.animal.2020.100079
- Hardjosworo dan Rukiminasih. 2000 “Peningkatan Produk Ternak Unggas”. Penebara Swadaya. Jakarta..
- Petracci, M., M. Bianchi, and C. Cavani. 2010. Pre-slaughter handling and slaughtering factors influencing poultry product quality. *World’s. Poult. Sci. J.* 66:17–26. Doi: 10.1017/S0043933910000024
- Rodrigues, D. R., M. B. Café, R. M. Jardim Filho, E. Oliveira, T. C. Trentin, D. B. Martins, and C. S. Minafra. 2017. Metabolism of broilers subjected to different lairage times at the abattoir and its relationship with broiler meat quality. *Anim. Sci. Tech. Inspect. Anim. Prod. Arq. Bras. Med. Vet. Zootec.* 69: 733-741. Doi: 10.1590/1678-4162-9268
- Statistik Peternakan dan Kesehatan Hewan 2020. Direktorat jendral peternakan dan keseshatan hewan. Kementrian Pertanian Republik Indonesia, Jakarta.
- Tang, S., J. Yu, M. Zhang, and E. Bao. 2013. Effects of different heat stress periods on various blood and meat quality parameters in young Arbor Acer broiler chickens. *Can. J. Anim. Sci.* 93: 453-460. Doi: 10.4141/cjas2013-04.

- Wang, R., L. Rongrong, L. Hai, L. Zhu, Z. Yimin, and M. Yanwei. 2017. Effect of acute heat stress and slaughter processing on poultry meat quality and postmortem carbohydrate metabolism. *Poult. Sci.* 96: 738-746. Doi:10.3382/ps/pew329
- Zhang, C., X. Zhao, L. Wang, L. Yang, X. Chen, and Z. Geng. 2017. Resveratrol beneficially affects meat quality of heat-stressed broilers which is associated with changes in muscle antioxidant status. *Anim. Sci. J.* 88:1569-1574. Doi:10.1111/asj.12812
- Zhang, C., J. Zheng, A., H. Cai, S. Lin, S. H. Pirzado, Z. Chen, W. Chang, and G. Liu. 2020. Stress associated with simulated transport, changes serum biochemistry, postmortem muscle metabolism, and meat quality of broilers. *Anim.* 10:1-12. Doi: 10.3390/ani10081