DAFTAR PUSTAKA

Adzitey, F, dan S.P. Adzitey. 2011. Duck production: has potential to reduce proverty among rural household in asian communities – a review. Jurnal of World's Poultry Resource. 1: 7-10.

Agus, A. 2018. Ancaman Impor Daging Itik. http://www.trobos.com/detail-berita/2018/09/01/22/10677/prof-ali-agus--ancaman-impor-daging-itik. Diakses 7 November 2018.

Ali,S., G.H. Kang , H.S. Yang, J. Y. Jeong, Y.H. Hwang, G.B. Park, and S.T. Joo. 2007. A comparison of meat characteristics between duck and chicken breast. Asian-Australian Journal of Animal Science. 20: 1002 – 1006.

Anonim. 2011. Keputusan Menteri Pertanian Nomor 2921/Kpts/OT.140/6/2011 tentang Penetapan Rumpun Itik Alabio. Direktorat Perbibitan dan Produksi Ternak Ditjen Peternakan dan Keswan-Kementrian Pertanian RI. Jakarta.

Anonim. 2015. Itik Alabio. http://bibit.ditjenpkh.pertanian.go.id/content/itik-alabio. Diakses 7 November 2018.

Anonim. 2017. Itik Alabio untuk Kesejahteraan Peternak. http://web.bptukdi.info/2017/04/itik-alabio-untuk-kesejahteraan-peternak.html. Diakses 7 November 2018.

Baeza,E., M.R. Salichon, G. Marche, N. Wacrenier, B. Dominguez, dan J. Culioli. 2000. Effects of age and sex on the structural, chemical and technological characteristics of mule duck meat. British Poultry Science. 41: 300–307.

Becker, W.A. 1992. Manual of Quantitative Genetics Fifth Edition. Academic Enterprises. Washington.

Bluhm,C.K., I. Rozenboim, J.Silsby, dan Mohamed El Halawani. 2000. Sex-related differences in the effects of late winter pairing activity and seasonal influences on neuroendocrinology and gonadal development of Mallards. General and Comparative Endocrinology. 118: 310–321.

Bondoc. O.L. 2008. Animal Breeding. The University of Philippines Press. Quezon.

Calvo, G. L, M.C. Gaticab, J.L. Guzmána, dan L.A. Zarazaga. 2018. Reproductive responses to sexually active buck of does treated with melatonin when body weight/body condition is increasing or decreasing. Animal Reproduction Science. 10: 378-432

Chevin,L.M., M.E. Visser, and J. Tufto. 2015. Estimating the variation, autocorrelation, and environmental sensitivity of phenotypic selection. Evolution. 69: 2319–2332.

Cherry, P dan T.R. Morris. 2008. Domestic Duck Production: Science and Practice. CABI Publishing. Wallingford.

Das, G., T. Savas, F. Kaufmann, A. Idris, H. Abel, M. Gauly. 2011. Precision repeatability and representative repeatability of faecal egg counts in *Heterakis gallinarum* infected chicken. Veterinary Parasitology. 183: 87-94.

Dingemanse, N. J., C. Both, P. J. Drent, K. Van Oers, and A. J. Van Noordwijk. 2002. Repeatability and heritability of exploratory behaviour in great tits from the wild. Animal Behaviour. 64: 929–938.

Dewanti, R., J. H. P. Sidadolog, dan Zuprizal. 2009. Pengaruh pejantan dan pakan terhadap pertumbuhan Itik Turi sampai umur delapan minggu. Buletin Peternakan. 33: 88-95.

El-Hanoun, A.M. dan N.A. Mossad. 2008. hachability improvement of pecking duck eggs by controlling water evaporation rate from the egg shell. Egypt Poultry Science. 28: 767-784.

Fuller, M.F. 2004. Encyclopedia of Farm Animal Nutrition. CABI Publishing. Wallingford.

Gauly, M., C. Bauer, C. Mertens, dan G. Erhardt. 2001. Effect and repeatability of Ascaridia galli egg output in cockerels following a single low dose infection. Veterinary Parasitology. 96 : 301–307.

Gu, L.H., T.S. Xu, W. Huang, M. Xie, W.B. Shi, S.D. Sun, and S.S. Hou.2013. Developmental characteristics of pectoralis muscle in Pekin duck embryos. Genetics and Molecular Research. 12: 6733-6742.

Guo,J., M. Ma, L. Qu, M. Shen, T. Dou, dan K. Wang. 2015. Estimation of genetic parameters related to eggshell strength using random regression models. British Poultry Science. 56: 645–650.

Hossner, K. 2005. Hormonal Regulation of Farm Animal Growth. CABI Publishing. Wallingford.

Homberger, B., S.J. Eirmann, dan L. Jenni. 2014. Distinct responses of baseline and stress-induces corticosterone levels, to genetic and environmental factors. General and Comparative Endocrinology. 210: 46-54.

Hu, Y, H. Liu, C. Song, W. Xu, G. Ji, C. Zhu, J.Shu, dan H. Li. 2015. Profiles of mRNA expression of related genes in the duck hypothalamus-pituitary growth axis during embryonic and early post-hatch development. Gene. 599: 38-43.

Ibe, SN. 1995. Effect of data transformation on the distribution and repeatability of egg-production traits. Journal of Animal Breeding and Genetics. 112: 53-58.

Khatib, H. 2015. Molecular and Quantitative Animal Genetics. John Wiley and Sons, Inc. Canada

Killen, S.S., S. Marras, N.B Metcalfe, D.J. McKenzie, and P. Domenici. 2013. Environmental stressor alter relationship between physiology and behavior. Trends in Ecology and Environment. 1702: 1-8.

Killen,S.S., B. Adriaenssens, S. Marras, G. Claireaux, and S. J. Cooke. 2016. Context dependency of trait repeatability and its relevance for management and conservation of fish populations. Conservation Physiology. 4: 1-19.

Książkiewicz, J. 1997. Characteristics of meatness traits in six generations of ducks in conservative groups. Journal of Animal and Feed Sciences. 6: 101-108.

Książkiewicz, J. 2002. Reproductive and meat characteristics of Polish ducks threatened with extinction. Czech Journal of Animal Science. 47: 401–410.

Kurnianto, E. 2009. Pemuliaan Ternak. Graha Ilmu. Jakarta.

Lawrence, T.L.J. dan V.R. Fowler. 2002. Growth Farm Animals. CABI Publishing. Wallingford.

Lawrence T.L.J.,V.R. Fowler, dan J.E. Novakofski. 2012. Growth of Farm Animals: Third edition. CABI Publishing. Wallingford.

Luo, P.T., Q.R. Yang, dan N. Yang. 2007. Estimation of genetic parameters for cumulative egg numbers in a broiler dam line by using a random regression model. Poultry Science. 86: 30–36.

Lokemoen, J.T., D.H. Hohnson, and D.E. Sharp. 1990. Weight of wild Mallard (*Anas platyrinchos*), Gadwall A. strepera, and Blue-winged Teal A. discors during breeding season. Wildfowl. 41 : 122-130.

Matitaputty, P.R. dan H. Bansi.2016. Pertumbuhan dan produksi karkas itik local Gemba pada umur 12 minggu. Seminar Nasional Peternakan 2, Fakultas Peternakan Universitas Hasanuddin. Makasar.

MacKinnon, K, G. Hatta, H. Halim, dan A. Mangalik. 1996. The Ecology of Kalimantan. Berkeley Books Private Ltd. Tai Seng

Merila, J. 1997. Expression of genetic variation in body size of the Collared Flycatcher under different environmental conditions. Evolution. 51: 526-536.

Murawska,D. 2012. The effect of age on the growth rate of tissues and organs and the percentage content of edible and nonedible carcass component in Pekin ducks. Poultry Sciene. 91 :2030–2038.

Noor, R. R. 2008. Genetika Ternak. Cetakan ke-4. Penebar Swadaya, Jakarta.

Ojedapo, L.O. 2013. Evaluation of body weight and other liear parameters of Marshall broiler for repeatability estimates. International Journal of Applied Agriculture and Apiculture Research. 9: 175-181.

Olsen, B.D. 2009. Understanding Biology through Evolution: Fourth Edition. Lulu Press, Inc. North Carolina.

Ozyadin, T dan I. Celik. 2014. Effect of high incubation temperature on body weight and yolk consumption of two commercial broiler strain Acta Scientiae Veterinariae. 42: 1253.

Pickett, S. R. A., S. B. Weber, K. J. McGraw, K. J. Norris, dan M.R. Evans. 2013. Environmental and parental influences on offspring health and growth in great tits (*Pharus major*). Plos One. 8 : 1-10.

Purwantini, D., T. Yuwanta, T. Hartatik, and Ismoyowati. 2013. Polymorphism of D-Loop mitochondrial DNA region and phylogenetic in five Indonesian native duck population. International Journal of Poultry Science. 12: 55-63.

Robison, C.I., M. Rice, M.M. Makagon,dan D.M. Karcher. 2015. Duck gait: relationship to hip angle, bone ash, bone density, and morphology. Poultry science. 94:1060–1067.

Rohaeni, W.S. dan Y. Rina. 2006. Peluang dan potensi usaha ternak itik di lahan Lebak. Prosiding Seminar Nasional Pengelolaan Lahan Terpadu. Balai Penelitian Lahan Rawa. Banjarbaru.

Sasongko, H and B. Guntoro. 2012. Development of Alabio duck as a native duck of South Kalimantan: potentials, problems and challanges in supporting national food security. Proceedings of the 15th AAAP Animal Science Congress, Thammasat University, Rangsit Campus, Thailand. pp 3535-3538.

Scanes, C. 2011. Fundamentals of Animal Science. Cengage Learning. New York.

Suryana. 2007. Prospek dan peluang pengembangan itik Alabio di Kalimantan Selatan. Jurnal Litbang Pertanian, 26: 109-114.

Susanti, T, S. Sopiyana, L.H. Prasetyo, R.R. Noor, dan P.S. Hardjosworo. 2012. Pertumbuhan starter dan grower itik hasil persilanan resiprokal Alabio dan Peking. Workshop Nasional Unggas Lokal. Semarang.

Syaifudin, Rukmiasih, dan R. Afnan. 2015. Performa Itik Albino Jantan dan Betina bedasarkan Pengelompokan Bobot Tetas. Jurnal Ilmu Produksi dan Teknologi Hasil Peternakan. 3: 83-88.

Versteegh, M. A., B. Helm, E. J. Kleynhans, E. Gwinner, and B. I. Tieleman. 2014. Genetic and phenotypically flexible components of seasonal variation in immune function. The Journal of Experimental Biology. 217: 1510-151.

Zhang, C., R.H. A. K. Razafindrabe, K. Chen, X. Zhao, L. Yang, C. Chen, S.Jin, dan Z. Geng. 2018. Effect of different reasring system on growth performance, carcass trait, meat quality, and serum biochemical parameter of Chaohu duck. Animal Science Journal. 89:672-678.

Zimmer C, Boos M, Poulin N, Gosler A, Petit O, et al. (2011) Evidence of the Trade-Off between Starvation and Predation Risks in Ducks. Plos ONE. 6: 1-11.