

## DAFTAR PUSTAKA

- Aisuwarya, Ratna. (2019). Implementasi Teknologi RFID (Radio Frequency Identification) Untuk Recording Data Sapi Ternak. *Jurnal Hilirisasi IPTEKS*, Vol.2(1), 1-13.
- Anang, A., Dudi and D. Heriyadi.(2003). Characteristics and Proposed Genetic Improvement of Priangan Sheep in Small Holders. Research Report. Faculty of Animal Husbandry, Padjadjaran University Jatinangor, West Java. Indonesia.
- Asa, C., Miller, P., Agnew, M., Rebolledo, JAR, Lindsey, SL, Callahan, M.dkk.2007. Hubungan perkawinan sedarah dengan kualitas sperma dan keberhasilan reproduksi serigala abu-abu Meksiko. *animasi. Konservasi*. vol.10, 326–331.
- Belete E., G. Goshu dan B. Tamir. 2015. Productive performance evaluation of Dorper sheep crosses (50% Dorper × pure Adilo indigenous sheep breed) under farmer conditions in different agro ecological zones. *Vol. 6(5)*, 61-68, May 2015. DOI: 10.5897/IJLP2014.0246
- Cloete, S.W.P., De Villiers, T.T., 1987. Production parameters for a commercial Dorper flock on extensive pastures. *S. Afr. J. Anim. Sci.* vol.17, 121-127.
- Csizmar N., Z. Gyori., Cs. Budai., J. Olah., A. Kovacs dan A. Javor. 2013. *Influence of Birth type and Sex on the Growth performance of Dorper lambs*. Scientific Papers: Animal Science and Biotechnologies, 2013, vol.46(2)
- Elias, E., D. Cohen, and P. Dayenoff. 1985. *Characteristics and indices of reproduction in Dorper sheep*. *Journal of the South African Veterinary Association*. Vol. 56, 127-130.
- Fasae, O.A., Oyebade, A.O., Adewumi, O.O and James, I.J. 2012. Factors Affecting Birth and Weaning Weight in Lambs Of Yankasa, West African Dwarf Breeds and Their Crosses. *Journal Agric. Sci. and Env.* Vol.12(2), 89-95.
- Gaafar, H. M. A., Hafsa, F. H. Y and Shehab El-Din, M. T. 2012. Environmental Factors Affecting Growth Performance of Growing Lambs in Egypt. *Archiva Zootechnica*. Vol.15(1), 15-29.

- Gavodjian D., C. Budai., L. T. Czister., N. Czismar., A. Javor., dan S. Kusza. 2015. *Reproduction Efficiency and Health Traits in Dorper, White Dorper, and Tsigai Sheep Breeds under Temperate European Conditions*. Asian-Australas J Anim Sci. 2015 Apr. Vol.28(4), 599–603.doi: 10.5713/ajas.14.0659
- Gunawan, A. dan Noor, A. A. 2006. Pendugaan Nilai Heritabilitas Bobot lahir dan Bobot Sapih Domba Garut Tipe Laga. Media Peternakan. Vol.29(1), 7-15.
- Ilham, F. 2015. *Bobot Lahir, Bobot 90 hari, dan Bobot 180 Hari Domba Lokal yang Dipelihara di Padang Pengembalaan*. Jurnal Ilmiah AgrosainsTropis. Vol.8(5), 240-250.
- Kementrian Pertanian. 2006. Peraturan Menteri Pertanian Republik Indonesia Nomor 57/Permentan/OT.140/10/2006 tentang Pedoman Pembibitan Kambing dan Domba yang baik (Good Breeding Practice). Berita Negara Republik Indonesia. Indonesia.
- Kenyon, P. R., Blair, H.T., Jenkinson, C. M. C., Morris, S. T., Mackensize, D. D. S., Peterson, S. W., Firth, E. C., and Johnston, P. L. 2010. The Effect of Ewe size and 3 Nutritional Regimen Beginning in Early Pregnancy on Ewe and Lamb Performance to Weaning. New Zealand Journal of Agricultural Research. Vol.52, 203- 212.
- Maylinda, S. 2010. Pengantar Pemuliaan Ternak. Universitas Brawijaya Press: Malang. 1-100.
- Mousa, E., Monzaly, H., Shaat, I., and Ashmawy, A. 2013. Factors Affecting Birth and Weaning Weights of Native Farafra Lambs in Upper Egypt. Egyptian Journal of Sheep & Goat Sciences. Vol.8(2), 1-10.
- Neser, F.W.C., Konstantinov, K.V., Erasmus, G.J., 1995. Estimated genetic trends for weaning weight in three Dorper lines with different selection criteria. S. Afr. J. Anim. Sci. vol.25, 65.
- Notter, D. R. and Daniel, J. B. 2015. Effects of Birth-Rearing Type on Weaning Weights in Meat Sheep are Systematically Associated with differences in Mean Performance among Flocks. Genetic Selection Evolution. Vol.47, 57.
- Ramsay, K, D. Swart, B. Oliver dan G. Hallowell. 2000. An Evaluation of The Breeding Strategies Used in The Development of The Dorper Sheep and The Improved Boer Goat of South Africa. International Committee for Animal Recording. 339 – 346.

- Sumadi, Muflikhun, dan Gede, I S.B. 2014. Estimasi Korelasi Genetik Bobot Lahir dan Bobot Sapih Pada Domba Gemuk Di UPT PT-HMT Garahan, Jember, Jawa Timur. *Buletin Peternakan*. Vol.38(2), 65-70.
- Thompson, A. N., Ferguson, M. B., Campbell, A. J. D., Gordon, D. J., Kearney, G. A., Oldham, C. M., and Paganoni, B. L. 2011. Improving the Nutrition of Merino Ewes During Pregnancy And Lactation Increases Weaning Weight And Survival of Progeny but Not Affect Their Mature Size. *J. Anim. Prod. Sci.* Vol.51, 784-793.
- Zonabend K. E., J. M. K. Ojang., J. Audh., T. Mirkena., E. Strandberg., A.M. Okey., dan J. Philipsson. 2017. Live weight, conformation, carcass traits and conomic values of ram lambs of Red Maasai and Dorper sheep and their crosses. *Trop Anim Health Prod* (2017). Vol.49, 121–129. DOI 10.1007/s11250- 016-1168-5.