# DAFTAR PUSTAKA


Abrori, A. S., A. Usman, dan F. R. Ahmad. 2022. Peningkatan pertumbuhan, efisiensi pakan, dan pendapatan dalam penggemukan domba menggunakan pakan debu sawit terfermentasi. J. Peternakan Indonesia. 24(3): 270-280.

Adiwimarta, K. I. S. 2021. Nutrisi Ruminansia Kepentingan Energi dan Protein. (1st edition). Gadjah Mada University Press, Yogyakarta.

Allen, M. S. 1997. Relationship between fermentation acid production in the rumen dan the requirement for physically effective fiber. Journal of Dairy Science. 80: 1447–1462.

Anggorodi, R. 1994. Ilmu Makanan Ternak Umum. Cetakan ke-5. PT. Gramedia Pustaka Utama, Jakarta.

Apolant, S. M., dan D.M.B. Chestnutt. 1985. The effect of mechanical treatment of silage on intake dan production of sheep. Anim. Prod. 40: 287–296.

Araújo, G. G. L., V. V. Tadeu, L. C. Marion, H. N. T. Silvia, dan F. R. C. Francisco. 2010. Water dan small ruminant production. Revista Brasileira de Zootecnia. 39: 326-336.

Astuti, D. A., dan D. Sastradipradja. 1999. Evaluation of body composition using urea dilution dan slaughter technique of growing priangan sheep, in: International Seminar on Tropical Animal Production. ISTAP Publishing, p. 131-135.

Beauchemin, K. A. 2018. Invited review: current perspectives on eating dan rumination activity in dairy cow. Journal of Dairy Science. 101(6): 4762-4684.

Berg, R. T., dan R. M. Butterfield. 1976. New Concepts of Cattle Growth. Sydney University Press, Sydney.

Brugger, D., dan A. Liesegang. 2025. Antepartum high dietary supply of calcium affects bone homeostasis dan offspring growth in dairy sheep dan dairy goats. Journal of Dairy Science. 108(6): 5786-5802.

Bryant, C. J. 2020. Culture, meat, dan cultured meat. Journal of Animal Science. 98(8): 1-7.

Cannas, A. 2002. Feeding of lactating ewes. In: Pulina, G. (Ed.), Dairy Sheep Feeding dan Nutrition. Avenue Media, Bologna, pp. 123–166.

Chilliard, Y., A. Ferlay, J. Rouel, dan G. Lamberet. 2005. Adipose tissue metabolism and its role in the animal. Journal of Animal Science. 86(1): 72–75.

Clark, P. W., dan L. E. Armentano. 1997. Influence of particle size on the effectiveness of beet pulp fiber. Journal of Dairy Science. 80: 898–904.

Constable, P. 2003. Fluid dan electrolyte therapy in ruminants. Veterinary Clinics: Food Animal Practice. 19(3): 557-597.

Cullison, A. E. 1979. Feeds and Feeding: Nutrient Requirements of Farm Livestock. 2nd ed. New York: Macmillan.

Dagong, M. I. A., R. Herman, C. Sumantri, R. R. Noor, dan M. Yamin. 2012. Karakteristik karkas dan sifat fisik daging Domba Ekor Tipis (DET) berdasarkan variasi genotip gen kalpastatin (CAST) (Lokus intron 5 – ekson 6). J. Ilmu Ternak dan Veteriner. 1(17): 13-24.

Danso, A. S., P. C. H. Morel, P. R. Kenyon, dan H. T. Blair. 2018. Effects of dietary protein dan energy intake on growth, body composition dan nutrien utilization in lambs reared artificially with milk replacers dan pellet feeds. Animal Feed Science dan Technology. 237: 35-45.

Ding, W., L. Yanan, X. P. C. Bowen, L. Aoyun, J. Fuchun, Y. Guangqing, dan Shucheng, H. 2024. Review: meat of sheep insights into mutton evaluation, nutritive value, influential factors, dan interventions. Agriculture. 14(1060): 1-26.

Doreau, M., A. Ferlay, dan C. Martin. 2018. Variation in body composition of sheep: effects of age, sex dan breed. Small Ruminant Research. 162: 12–18.

Duplessis, M., H. Lapierre, B. Ouattara, N. Bissonnette, D. Pellerin, J. P. Laforest, dan C. L. Girard. 2017. Whole-body propionate dan glucose metabolism of multiparous dairy cows receiving folic acid dan vitamin B 12 supplements. Journal of Dairy Science. 100: 8578–8589.

Elizalde, H. F., dan R. I. Henríquez. 2009. Effects of alfalfa haylage harvesting systems on dry matter intake dan feeding behaviour of East Friesldan ewes in late pregnancy. Arch. Med. Vet. 41: 107–113.

Ellenberger, J., dan R. Baumann. 2001. Ruminant Nutrition. Oxford: Blackwell Science

FAO (Food dan Agriculture Organization of the United Nations). 1977. Water for Animal Production, in: FAO Animal Production dan Health Paper No. 1. FAO, Rome.

Francisco, A., M. Janicek, T. Dentinho, P. Portugal, J. Almeida, S. Alves, dan R. J. B. Bessa. 2020. Effects of alfalfa particle size dan starch content in diets on feeding behavior, intake, rumen parameters, animal performance dan meat quality of growing lambs. Meat Science. 161: 113–131.

Gerardi, S. G., R. C. Kellaway, dan J. L. Black. 1992. Effect of forage particle length on rumen digesta load, packing density dan voluntary feed intake by sheep. Australian Journal of Agricultural Research. 43(6): 1321-1336.

Gerson, T., A. S. D. King, K. E. Kelly, dan W. J. Kelly. 1988. Influence of particle size dan surface area on in vitro rates of gas production, lipolysis of triacylglycerol dan hydrogenation of linoleic acid by sheep rumen digesta or Ruminococcus flavefaciens. The Journal of Agricultural Science. 110(1): 31-37.

Gervásio, J. R. S., N. C. da Silva, L. F. Prados, M. J. L. Trivelato, J. L. P. Daniel., F. D. Resende., dan G. R. Siqueira. 2023. Effects of particle size dan storage length on the fermentation pattern dan ruminal disappearance of rehydrated corn grain silage hammer mill processed. Animal Feed Science dan Technology. 306: 1-13.

Greenwood, P. L. A. S. Hunt, J. W. Hermanson, dan A. W. Bell. 2000. Effects of birth weight dan postnatal nutrition on neonatal sheep: II. Skeletal muscle growth dan development. Journal of Animal Science. 78(1): 50-61.

Guyton, A. C., dan J. E. Hall. 2006. Textbook of Medical Physiology. 11th ed. Philadelphia: Elsevier Saunders.

Harris, L. E., L. C. Kearl, dan P. V. Fonnesbeck. 1972. Use of regression equations in predicting availability of energy dan protein. Journal Animal Science. 35(3): 658-680.

Hartadi, H., S. Reksodiprodjo, dan A. D. Tillman. 1997. Tabel Komposisi Pakan untuk Indonesia. Yogyakarta: Gadjah Mada University Press.

Hays, V. W., dan R. L. Preston. 1994. Chapter 2 - Nutrition dan Feeding Management to Alter Carcass Composition of Pigs dan Cattle. Low-Fat Meats, Academic Press, pp. 13-33.

Hocquette, J. F., F. Gondret, E. Baéza, F. Médale, C. Jurie, dan D. W. Pethick. 2010. Intramuscular fat content in meat-producing animals: development, genetic dan nutritional control, dan identification of putative markers. *Animal*. 4(2): 303-319.

Horton, L. M., L. P. Dustin, dan G. R. David. 2025. Economic analysis of randomized controlled trial data: a framework dan feedlot cattle case study. Journal of Animal Science. 103: 1-13.

Hudori, A. H., R. Hari, Muksin, A. P. Fredy, dan A. Paramita. 2020. Formulasi ransum alternatif untuk meningkatkan efisiensi usaha peternakan sapi perah (studi kasus pada peternakan Bestcow Farm Jember). J. Ilmu Peternakan Terapan. 3(2): 67-73.

Jannah, M. Y., R. Vita, A. Retno, P. Endang, dan P. Agung. 2019. Pengaruh pemberian pakan dengan level dan sumber protein yang berbeda terhadap protein dan lemak tubuh Domba Ekor Tipis jantan muda, in: Seminar Nasional Dalam Rangka Dies Natalis UNS Ke-43 Tahun 2019: Sumber Daya Pertanian Berkelanjutan dalam Mendukung Ketahanan dan Keamanan Pangan Indonesia pada Era Revolusi Industri 4.0. Universitas Sebelas Maret (Faculty of Agriculture, Publishing System), p. 153–159.

Kaitholil, S. R. C., M. H. Mooney, A. Aubry, F. Rezwan, dan M. Shirali. 2024. Review: Insights into the influence of diet dan genetics on feed efficiency dan meat production in sheep. Animal Genetics Wiley. 55(1): 20-46.

Kelly, M. J., A. P. Moloney, A. K. Kelly, dan M. McGee. 2025. Intake, feed efficiency, carcass traits, muscle color dan sensory characteristics of beef from steers offered grass silage dan barley-based supplementary concentrates with increasing levels of dry corn gluten feed. Livestock Science. 295(105695): 1-8.

Koni, T. N. I., H. Bulu, dan B. Badewi. 2022. In vitro digestibility of fermented peanut hull (*Arachis hypogea* L. ) by goat rumen fluid. Journal of Tropical Animal dan Veterinary Science. 12(1): 92-98.

Kristensen, N. B. 2005. Splanchnic metabolism of volatile fatty acids in the dairy cow. Animal Science. 80(1): 3–10.

Kung, L. J. 2014. The role of fiber in ruminant ration formulation. Australia: Department of Animal dan Food Sciences, University of Delaware. p. 1-12.

Ladeira, M. M. J. P. Schoonmaker, M. P. Gionbelli, J. C. O. Dias., T. R. S. Gionbelli, J. R. R. Carvalho, dan P. D. Teixeira. 2016. Nutrigenomics and beef quality: a review about lipogenesis. Internasional Journal Of Molecular Science. 17(6): 1-21.

Laliotis, G. P., I. Bizelis, dan E. Rogdakis. 2010. Comparative approach of the de novo fatty acid synthesis (lipogenesis) between ruminant dan tidak ruminant mammalian species: from biochemical level to the main regulatory lipogenic genes. Current Genomics. 11(3): 168-183.

Larsen, M., dan N. B. Kristensen. 2013. Precursors for liver gluconeogenesis in periparturient dairy cows. Animal. 7:1640–1650.

Laurencon, C. R. P., H. J. Ferndanes, dan A. M. Lima. 2023. Interactions of genetics, diet dan management on ovine body composition. Animal Bioscience. 36(7): 1234–1243.

Llonch, L., L. Castillejos, A. Ferret. 2020. Increasing the content of physically effective fiber in high-concentrate diets fed to beef heifers affects intake, sorting behavior, time spent ruminating, dan rumen pH. Journal of Animal Science. 98(6): skaa192.

Lofgreen, G. P. dan W. N. Garret. 1954. Creatinine excretion and specific gravity as related to the composition of the 9, 10, 11th rib cut of Hereford steers. J. Anim. Sci. 13(2): 496-500.

Lopez, E. J., F. I. O. Mateo, P. M. Gwendolyne, dan M. C. C. Jose. 2017. Ruminal acidosis: strategies for its control. Austral Journal of Veterinary Sciences. 49(3): 139-148.

Lourencon, R. V., A. K. Patra, R. Puchala, L. J. Dawson, L. P. D. S. Ribeiro, F. Encinas, A. L. Goetsch. 2023. Effects of nutritional plane at breeding on feed intake, body weight, condition score, mass indexes, dan chemical composition, dan reproductive performance of hair sheep. Animals (Basel). 13(735): 1-21.

Malik, M. I., M. A. Rashid, M. T. Capucchio, M. Bilal, M. S. Yousaf, H. U. Rehman, dan A. K. Patra. 2025. Impact of forage levels dan physical forms on feed sorting behavior, rumen morphometry, dan selected blood parameters in fattening male goats. Small Ruminant Research. 243: 107428.

Marais, P. G., H. J. Van der Merwe, dan J. E. J. Du Toit. 1991. The efficiency of protein dan fat deposition during growth in Dorper sheep. South African Journal of Animal Science. 21(2): 103-107.

Maulana, H., dan E. Baliarti. 2021. Kemampuan produksi domba ekor tipis pada berat badan awal berbeda yang diberi pakan kangkung kering. Biospecies 14(2): 31–36.

Maulfair, D. D., dan A. J. Heinrichs. 2013. Effects of varying forage particle size dan fermentable carbohydrates on feed sorting, ruminal fermentation, and milk and component yields of dairy cows. J. Dairy Sci. 96(5): 3085–3097.

Mayulu, H., dan Suhardi. 2016. The feed intake dan daily weight gain of locally sheep fed with amofer palm oil plantation dan mill's byproductbased complete feed. International Journal of Science dan Engineering. 10(2): 67-73.

McAllister, T. A., A. D. Muir, dan T. F. Duffield. 1994. Effects of forage particle size on rate dan extent of ruminal fermentation. Journal of Dairy Science 77(5): 1177–1185.

McAllister, T. A., H. D. Bae, G. A. Jones, K. J. Cheng. 1994. Microbial attachment dan feed digestion in the rumen. Journal of Animal Science.72 (1): 3004–3018.

McDonald, P., J. F. D. Greenhalgh, C. Morgan., R. Edwards, L. Sinclair, dan R. Wilkinson. 2021. Animal Nutrition. 8th ed. Harlow (UK): Pearson Higher Ed.

Miller-Cushon, E. K., T. J. DeVries. 2017. Feed sorting in dairy cattle: causes, consequences, and management. J. Dairy Sci. 100(5): 4172–4183.

Nabella, A. F., A. Purnomoadi, dan E. Rianto. 2017. Komposisi Tubuh Domba Ekor Tipis Lepas Sapih yang Diberi Pakan dengan Imbangan Protein dan Energi Berbeda. Fakultas Peternakan dan Pertanian, Universitas Diponegoro, Semarang. (Skripsi).

National Research Council. 2007. Nutrien Requirements of Small Ruminants: Sheep, Goats, Cervids, dan New World Camelids. National Academies Press, Washington, DC.

Nguyen, L. T., Zacchi, L. F, Schulz, B. L, Moore, S. S, dan Fortes, M. R. S. Adipose tissue proteomic analyses to study puberty in brahman heifers. Journal of Animal Science. 96(6): 2392-2398.

Olaizola, A. M. T. Chertouh, dan E. Manrique. 2008. Adoption of a new feeding technology in mediterranean sheep farming systems: implications dan economic evaluation. Small Ruminant Research. 79(2-3): 137-145.

Olthoff, J. C., dan G. E. Dickerson. 1989. Composition of the whole body dan component fractions in mature ewes from seven breeds. Journal of Animal Science. 67(10): 2565-2575.

Optima, D., B. I. M. Tampoebolon, dan Surono. 2019. Pengaruh lama peram fermentasi kulit kacang tanah teramoniasi terhadap kehilangan bahan organic, kecernaan bahan kering dan kecernaan bahan organic secara *in vitro.* Agromedia: Berkala Ilmiah Ilmu-Ilmu Pertanian. 37(2): 43-50.

Ørskov, E. R. 2011. Protein Nutrition in Ruminants. Academic Press, London.

Palizier, J. C., D. O. Krause, G. N. Gozho, dan B. W. McBride. 2008. Subacute ruminal acidosis in dairy cows: The physiological causes, incidence dan consequence. The Veterinary Journal. 176(1): 21-31.

Patra, A. K., P. S. R. Luana, Y. Hirut, P. Ryszard, dan L. G. Arthur. 2024. Influence of the concentration dan nature of total dissolved solids in brackish groundwater on water intake, nutrien utilization, energy metabolism, ruminal fermentation, dan blood constituents in different breeds of mature goats dan sheep. Science of The Total Environment. 907 (167949): 1-10.

Prima, A., E. Purbowati, E. Rianto, A. Purnomoadi. 2019. The effect of dietary protein levels on body weight gain, carcass production, nitrogen emission, dan efficiency of productions related to emissions in thin-tailed lambs. Veterinary World. 12(1): 72-78.

Provenza, F. D., J. J. Villalba, L. E. Dziba, S. B. Atwood, dan R. E. Banner. 2003. Linking herbivore experience, varied diets, dan plant biochemical diversity. Small Ruminant Research. 49(3): 257-274.

Pujaningsih, R. I., F. Furiska, dan W. P. Danre. 2016. Particle size's effect of application forage processing technology on consumption efficiency, palatability dan digestibility of local goat. Animal Production. 18(1): 8-13.

Pusat Data dan Sistem Informasi Pertanian Sekretariat Jenderal – Kementerian Pertanian. 2020. Analisis Kesejahteraan Petani Tahun 2020. Jakarta: Pusat Data dan Sistem Informasi Pertanian Sekretariat Jenderal.

Quadros, D. G., T. R. Whitney, dan C. Weishuhn. 2022. Influence of particle size of cottonseed hulls dan bermudagrass hay on intake, sorting behavior, and rumen fluid parameters of feedlot lambs. Animal Feed Science and Technology. 285: 1-12.

Rahmawati, F., dan E. Rianto. 2018. Body composition of lambs dan rams fed complete feed, in: IOP Conference Series: Earth dan Environmental Science. IOP Publishing, p. 012048.

Rakib, M. R. H., N. H. Desha, M. Z. Rahman, M. A. Kabir, F. Yasmin, M. A. Alam, S. Akther, dan N. Sultana. 2022. Environmental adaptability, morphometric features with reproductive dan productive potentialities of indigenous sheep in Bangladesh. Journal of Advanced Veterinary dan Animal Research. 9(4): 649-662.

Ramanzin, M., E. R. Ørskov, dan A. K. Tuah. 1986. Rumen degradation of straw 2. botanical fractions of straw from two barley cultivars. Anim. Sci. 43(2): 271–278.

Respati, E. 2022. Outlook Komoditas Kambing/Domba. Pusat Data dan Sistem Informasi Pertanian, Sekretariat Jenderal - Kementrian Pertanian.

Rianto, E., L. Nadlirotun, R. Adiwinarti, dan A. Purnomoadi. 2024. Body composition of thin-tailed lambs under different feeding levels. Advances in Animal dan Veterinary Sciences. 12(10): 1948-1954.

Rimbawanto, P. T. 2025. *Edible portion karkas* dan non-karkas domba yang diberi pakan bentuk pellet dengan ukuran partikel kulit kacang tanah yang berbeda. Program Studi S1 Peternakan, Fakultas Peternakan dan Pertanian, Universitas Diponegoro, Semarang. (Skripsi). (Unpublished).

Sagito, N, D., H. Rahmat, dan H. T. Ujang. 2022. Pengaruh pemberian ransum mengandung tepung keong mas (*Pomacea canaliculata* L.) diproteksi berbagai level tanin terhadap kecernaan serat kasar dan energi ransum domba lokal jantan. J. Nutrisi Ternak Tropis dan Ilmu Pakan. 4(1): 10-18.

Saidil, M., dan F. Fitriani. 2019. Analisis kandungan NDF dan ADF silase pakan komplit berbahan dasar jerami jagung (Zea mays) dan biomassa murbei (Morus alba) sebagai pakan ruminansia. Agrotani. 5(1): 45–54.

Salido, W. L., J. Achmadi, dan A. Purnomoadi. 2016. The body composition of thin tail ramsfed with protected tannin-soybean meal in different levels. J. Veteriner. 17(1): 133-142.

Sari, M., Y. Monjezi, dan S. Anoosheh. 2018. Dietary concentrate level affects the feed sorting behaviour of lambs. J. Anim. Physiol. Anim. Nutr. 102: 892–900.

Satrio, A. R., W. I. Rahma, R. Adiwinarti, E. Purbowati, dan A. Purnomoadi. 2025. Body composition of thin-tailed sheep fed with carica seed supplementation (carica pubescens). J. Ilmu Peternakan Terapan. 8(2): 87-94.

Silva, C. J. A., R. F. Sergio, G. B. S. Marina, L. G. M. Alda, H. E. C. P. Cesar, R. P. Odilei, M. Concepta, dan G. Susana. 2014. Early weaning dan concentrate supplementation strategies for lamb production on Tifton-85 pasture. Revista Brasileira de Zootecnia. 43(8): 428-435.

Soeparno, 2009. Ilmu dan Teknologi Daging. Edisi ke-5. Gadjah Mada University Press, Yogyakarta.

Soeparno. 1998. Ilmu dan Teknologi Daging. Edisi ke-2. Gadjah Mada University Press, Yogyakarta.

Somanjaya, R., A. A Fitriani, dan D. Ramdani. 2021. Uji kualitas pakan komplit berbasis hijauan sorgum–indigofera untuk induk domba prolifik. Agrivet: Jurnal Ilmu-Ilmu Pertanian dan Peternakan. 9(2): 148–157.

Steel, R. G. D., dan J. D. Torrie. 1980. in: Principles dan Procedures of Statistics: A Biometrical Approach. 2nd ed. McGraw-Hill Book Co., New York. 137-171.

Sumadi, S., P. Jatmika, dan N. Tidako. 2014. Estimasi heritabilitas sifat pertumbuhan domba ekor gemuk di unit pelaksana teknis pembibitan ternak-hijauan makanan ternak garahan. 38(3): 125-131.

Sumantri, C., Y. M. Jakaria, W. P. Bramada, dan A. Eryk. 2012. Keragaman gen calpastatin, calpain 3 dan myostatin pada domba di UP3 Jonggol. J. Ilmu Pertanian Indonesia. 17(1): 1-7.

Suparyanto, A. 2002. Mengenal ekspresi dan krakteristik gen callipyge pada domba. Wartazoa. 12(3): 89-99.

Suroso, G. G. A., A. Kusuma, M. Muhtarudin, dan E. Erwanto. 2023. Evaluasi kecukupan nutrisi pada sapi potong di KPT Maju Sejahtera Kecamatan Tanjung Sari Kabupaten Lampung Selatan. J. Riset dan Inovasi Peternakan. 7(2): 147-155.

Susmel, P., M. Spanghero., B. Stefanon., dan C. R. Mills. 1995. Nitrogen balanceand partitioning of some nitrogen catabolites in milk and urine of lactating cows. Livest. Prod. Sci. 44(3): 207-219.

Taylor, D. J. 1984. Concentrate feeds in ruminant nutrition: definition, composition dan feeding value. London: Butterworths.

Tellam, R. L., N. E. Cockett, T. Vuocolo, dan C. A. Bidwell. 2012. Genes contributing to genetic variation of muscling in sheep. Frontiers in Genetics. 3(164): 1-14.

Tillman, A. D., Hartadi, H, Reksohadiprodjo, S, Prawirokusumo, S, dan Lebdosoekojo, S. 1991. Ilmu Makanan Ternak Dasar. Gadjah Mada University Press, Yogyakarta.

Tsotesi-Khambule, A. M., S. Njiro, dan T. C. Katsdane. 2018. Risk factors associated with taeniosis-cysticercosis in rural farming communities in Gauteng Province, South Africa. Tropical Animal Health dan Production. 50: 1951-1955.

Tumion, B., V. V. J. Panalewen, A. Makalew, dan B. Rorimpdaney. 2017. Pengaruh biaya pakan dan tenaga kerja terhadap keuntungan usaha ayam ras petelur milik vony kanaga di Kelurahan Tawaan Kota Bitung (*study kasus*). J. Zootek. 32(2): 207-215.

Van Soest, P. J. 1994. Nutritional Ecology of the Ruminant (2nd ed.). Cornell University Press, New York.

Waghorn, G. C., D. S. Flux, dan M. J. Ulyatt. 2010. Effects of dietary protein dan energy intakes on growth hormone, insulin, glucose tolerance dan fatty acid synthesis in young wether sheep. Animal Science. 44(1): 143-152.

Wang, Q., W. Yancan, H. Tarique, D. Chunpeng, L. Jianzhong, H. Pengfei, L. Yali, D. Xueqin, H. Jing, J. Fengjie, Z. Hanlin, dan Y. Huansheng. 2020. Effects of dietary energy level on growth performance, blood parameters dan meat quality in fattening male Hu lambs. Journal of Animal Physiology dan Animal Nutrition (Berl). 104(2): 418-430.

Wang, Y., W. Qiye, D. Chunpeng, L. Jianzhong, H. Pengfei, L. Yali, D. Xueqin, H. Jing, H. Tarique, dan Y. Huansheng. 2021. Effect of dietary protein level on growth, carcass characteristics, serum biochemical index, dan meat quality of Hu male lambs. Small Ruminant Research. 194: 1-9.

Wang, Z., D. Paul, W. Wei, P. Angelo, N. B. Richard, dan B. H. Steven. 1999. Hydration of Fat-free body mass: new physiological modeling approach. America Journal of Physiology Endocrinology and Metabolism. 276(6): 995-1003.

Warsiti, T., I. W. S. Dilaga, dan M. Arifin. 2004. Perkembangan Komposisi Tubuh Domba pada Berbagai Fase Pembesaran Berdasarkan Metode "Urea Space". Fakultas Peternakan Universitas Jenderal Soedirman. Purwokerto.

Webb, E. C., dan N. H. Casey. 2010. Physiological limits to growth dan the related effects on meat quality. Livestock Science. 130(3): 33-40.

Zhong, R., Y. Fang, D. Zhou, X. Sun, C. Zhou, dan Y. He. 2018. Pelleted total mixed ration improves growth performance of fattening lambs. Anim. Feed Sci. Technol. 242: 127–134.