

DAFTAR PUSTAKA

- Bhoite, S., Khodke, M., Dalvi, S., Golher, D. 2019. Protein Profile During Peripartum Period in Berari Goat Protein Profile During Peripartum Period in Berari Goat. *Chem. Sci. Rev. Lett.* Vol 8(29):48–52.
- Cunningham, J.G, Klein, B.G. 2007. *Textbook of Veterinary Physiology*. UK: Saunders Elsevier.
- Damayanti, T. L., Ismudiono. 2014. *Ilmu Reproduksi Ternak*. Surabaya: Airlangga University Press.
- Etim, N.N., Williams, M., Akpabio, U., Offiong, E.E.A. 2014. Haematological Parameters and Factors Affecting Their Values. *Agric. Sci.* Vol 2(1):37–47.
- Gall, C. 1981. *Goat Production*. New York: Academic Press Inc.
- Hafizuddin H. 2016. Peran Sitokin Dan Hormon Selama Proses Maternal Recognition Of Pregnancy Pada Ternak (Role Of Cytokines And Hormones During Of Maternal Recognition Of Pregnancy Process In Livestoc). *J. Ilm. Peternak.* Vol 4(1):29–36.
- Irfan, I.Z., Esfandiari, A., Choliq, C. 2014. Profil protein total, albumin, globulin dan rasio albumin globulin sapi pejantan. *J. Ilmu Ternak dan Vet.* Vol 19(2):123–129.
- Maesya, A., Rusdiana, S. 2018. Prospek Pengembangan Usaha Ternak Kambing dan Memacu Peningkatan Ekonomi Peternak. *Agriekonomika.* Vol 7(2):135.
- Noakes, D.E., Parkinson, T.J., England, G.C.W. 2001. *Artur's Veterinary Reproduction and Obstetrics*. London: Elsevier Ltd.
- Onasanya, G.O., Oke, F.O., Sanni, T.M., Muhammad, A.I. 2015. Parameters Influencing Haematological, Serum and Bio-Chemical References in Livestock Animals under Different Management Systems. *Open J. Vet. Med.* Vol 05(08):181–189.
- Ribeiro, M.N., Ribeiro, N.L., Bozzi, R., Costa, R.G. 2018. Physiological and biochemical blood variables of goats subjected to heat stress – A review. *J. Appl. Anim. Res.* 46(1):1036–1041.
- Ridlo, M.R., Ummami, R., Wanda, N., Dalimunthe, Y. 2018. Profil Vulva Dan Suhu Tubuh Kambing Peranakan Etawa Pada Sinkronisasi Estrus Menggunakan Medroxy Progesterone Acetate Dan Suplementasi Zinc (Zn). *J. Nas. Teknol. Terap.* Vol 2(2):198–211.

- Saputra, F. 2011. Identifikasi Keragaman Gen -Kasein (Csn2) Pada Kambing Peranakan Etawah , Saanen Dan Persilangannya Dengan Metode Pcr-Sscp Identification Of B -Casein Gene Variability (Csn2) In Etawah Grade , Saanen And Pesa Goats By Pcr-Sscp Method. *Semin. Nas. Teknol. Peternak. dan Vet.* Vol 8(1):458–464.
- Sarwono, B. 2011. *Berternak Kambing Unggul*. Jakarta: Penebar Swadaya.
- Smith, B. P. 2009. *Large Animal Internal Medicine*. Missouri: Mosby Elsevier.
- Smith, M.C., Sherman, D. M. 2009. *Goat Medicine*. USA: Blackwell Publishing.
- Walker, H., Hall, W., Hurst, J. 1990. *Clinical Methods: The History, Physical, and Laboratory Examinations*. Boston: Butterworths.
- Wiguna, I. 2007. *Kiat Sukses Tingkatkan Produksi Susu Kambing*. Jakarta: Penebar Swadaya.