

DAFTAR PUSTAKA

- Akoso, B.T. 2012. *Budidaya Sapi Perah Jilid 2*. Surabaya : Airlangga University Press.
- Aprilinda, S., Sulastri., dan Suharyati, S. 2016. Status reproduksi dan estimasi output bangsa-bangsa kambing di Desa Karang Endah Kecamatan Terbanggi Besar Kabupaten Lampung Tengah. *Jurnal Ilmiah Peternakan Terpadu* vol 4(1): 55-62 Februari 2016.
- Astuti, P., Airin, C.M., Widiyanto, S., Hana, A., Maheswari, P., dan Sjahfirdi, L. 2014. *Fourier transform infrared* sebagai metode alternatif penetapan tingkat stres pada sapi. *Jurnal Veteriner* vol 5(1): 57-63
- Astuti, P., Sarmin., Kusumawati, A., Airin, C.M., Maheswari, H., dan Sjahfudi, L. 2009. Comparison level of cortisol and ratio of neutrophyl/lymphocyte as acute stress marker to long road transportation of Bligon Bucks. *Proceeding International Seminar of Zoonotic and Tropical Disease* hal 143-144.
- Ball, P.J.H., dan Peters, A.R. 2004. *Reproduction in Cattle 3rd Edition*. USA : Blackwell Publishing.
- Bezzerra, L.R., Oliveira, W.D.C., Silva, T.P.D., Torrearo, J.N.C., Marques, C.A.T., Arauco, M.J., dan Oliveira, R.L. 2017. Comparative hematological analysis of Morada Nova and Santa Ines ewes in all reproductive stages. *Pesquisa Veterinaria Brasileira* 37(4) : 408-414.
- Blackburn, S.T. 2007. *Maternal, Fetal and Neonatal Physiology : A Clinical Perspective*. Missouri : Elsevier.
- Cormack, D.H. 2001. *Essential Histology 2nd Edition*. USA : Lippincott Williams and Wilkins.

- Côté, E. 2011. *Clinical Veterinary Advisor Dogs and Cats 2nd Edition*. USA : Mosby Elsevier.
- Direktorat Jenderal Peternakan dan Kesehatan Hewan. 2018. *Statistik Peternakan dan Kesehatan Hewan 2018*. Jakarta : Direktorat Jenderal Peternakan dan Kesehatan Hewan Kementerian Pertanian Republik Indonesia.
- Duncanson, R.G. 2012. *Veterinary Treatment of Sheep and Goats*. UK : CABI Publishing.
- Firani, N.K. 2018. *Mengenali Sel-Sel Darah dan Kelainan Darah*. Malang : UB Press.
- Frandsen, R.D., Wilke, W.L., dan Fails, A.D. 2013. *Anatomy and Physiology of Farm Animal 7th Edition*. USA : Blackwell Publishing.
- Hafizuddin., Yasmadi., dan Anwar. 2016. Peran Sitokin dan hormon selama proses maternal recognition of pregnancy pada ternak. *Jurnal Ilmiah Peternakan* 4(1): 29-36 (2016).
- Hartatik, T. 2019. *Analisis Genetik Ternak Lokal*. Yogyakarta : UGM Press.
- Harvey, J.W. 2001. *Atlas of Veterinary Hematology*. Philadelphia : Saunders.
- Isnarni, E., dan Sulistyani, E. 2010. Perubahan jumlah leukosit darah tepi pada kondisi stres penelitian eksperimental laboratoris pada tikus wistar jantan. *Stomatognathic* vol 7(3): 45-48
- Kannan, G.T., Terrill, T.H., Kouakou, B., Gazal, O.S., Gelaye, S., Amanah, E.A., dan Samake, S. 2000. Transportation of Goat : Effects on physiological stress response and live weight loss. *Journal of Animal Science* 78 Amerika Serikat hal. 1450-1457.
- Klein, B.G. 2013. *Cunningham Textbook of Veterinary Physiology*. Philadelphia : Elsevier.
- Lisdiana. 2012. Regulasi kortisol pada kondisi stress dan addiction. *Biosaintifika* vol 4(1) tahun 2012.

- Manalu, W., Sumaryadi, M.Y., Sudjatmogo., dan Satyaningtjas, A.S. 2000. Effect of superovulation prior to mating on milk reproduction performance during lactation in ewe. *Journal of Dairy Science* 83 : 477.
- Markel, R.C., dan Subandryo. 1997. *Sheep and Goat Production Handbook for Southeast Asia 3rd Edition*. Bogor : Eka Putra.
- Noakes, D.E., Parkinson, T.J., dan England, G.C.W. 2001. *Arthur's Veterinary Reproduction and Obstetrics*. Philadelphia : Elsevier.
- Parmar, R.B., Lateef, A., Hemen, D., Haque, N., Sanap, M.J., dan Solanki, V.S. 2017. Effect of age, sex and physiological stages on haematological indices of Mehsana Goat (*Capra hircus*). *International Journal of Livestock Research* vol 7(4) hal 236-243.
- Pribadiningtyas, P.A., Suprayogi, T.H., dan Sambodo, P. 2012. Hubungan antara bobot badan dan volume ambing terhadap produksi susu kambing perah laktasi peranakan etawa. *Animal Agricultural Journal* vol 1(1) 2012 hal 99-105.
- Prodjodiharjo, S. 2002. *Pengelolaan Daging*. Jakarta : Direktorat Jenderal Peternakan Departemen Pertanian.
- Pugh, D.G., dan Baird, A.N. 2002. *Sheep and Goat Medicine*. Missouri : Elsevier Sanders.
- Riady, G., Siregar, T.N., Melia, J., Hamdan., dan Ayunanda, R. 2015. Gambaran involusi uterus kambing kacang (*Capra sp.*) berdasarkan pengamatan dengan ultrasonografi transkutaneus. *Jurnal Kedokteran Hewan* vol 9(1).
- Sarwono, B., dan Mulyono, S. 2015. *Penggemukan Kambing Potong*. Jakarta : Penebar Swadaya.
- Sembuligam, K., dan Sembuligam, P. 2012. *Essentials of Medical Physiology 6th Edition*. London : Jaypee Brothers Medical Publishers.

- Sharma, A., Kumar, P., Singh, M., dan Vasishta, N.K. 2015. Haemato-biochemical and endocrine profiling of north western Himalayan Gaddi Sheep during various physiological/reproductive phases. *Open Veterinary Journal* vol 5(2): 103-107.
- Subandriyo. 2004. Potensi dan produktivitas ternak kambing di Indonesia “Proceeding Lokakarya Potensi dan Pengembangan Ternak Kambing di Wilayah Indonesia bagian Timur”. *Dinas Peternakan Provinsi Daerah Tingkat I Jawa Timur*.
- Sugito., Manalu, W., Astuti, D.A., Handharyani, E., dan Chairul. 2007. Efek cekaman panas dan pemberian ekstrak heksan tanaman jaloh (*Salix Tertrasperma Roxb*) terhadap kadar kortisol, triidotironin dan profil hematologi ayam broiler. *Jurnal Ilmiah Puslitbangnak* vol 12(3).
- Squires, E.J. 2010. *Applied Animal Endocrinology 2nd Edition*. UK : CABI Publishing.
- Tucker, H.A. 1981. Physiological control of mammary growth, lactogenesis and lactation. *Journal of Dairy Science* vol 64(6) tahun 1981.
- Tucker, H.A. 1985. *Endocrine and Neural Control of the Mammary Glands*. The Iowa State University Press.
- Weiss D.J dan Wardrop, K.J. 2010. *Schalm's Veterinary Hematology 6th Edition*. USA : Blackwell Publishing.