

DAFTAR PUSTAKA

- Ahmad, R., Khan, A., Javed, M. T., & Hussain, I. (2000). The Level of Immunoglobulins In Relation To Neonatal Lamb Mortality In Pak-Karakul Sheep. *Veterinarski Arhiv*, 70(3).
- Akers, R. M., & Denbow, D. M. (2013). *Anatomy & Physiology of Domestic Animals* (2nd ed.). John Wiley & Sons.
- AL-Hadithy, H. A.-H., & Badawi, N. M. (2015). Determination of Serum Proteins and Glucose Concentrations in Clinically Normal and Anemic Awassi Sheep. *World's Veterinary Journal*, 5(1), 1–6.
- Alberghina, D., Giannetto, C., Vazzana, I., Ferrantelli, V., & Piccione, G. (2011). Reference Intervals For Total Protein Concentration, Serum Protein Fractions, and Albumin/Globulin Ratios In Clinically Healthy Dairy Cows. *J Vet Diagn Invest*, 23(1).
- Araujo, M. L. G. M. L. de, Carvalho, G. G. P. de, Ayres, M. C. C., Bezerra, L. S., Rebouças, R. A., Filho, C. H. da C. V., Oliveira, R. L., Silva, T. M., Leite, J. K. C., & Teixeira, C. S. da C. (2014). Assessment of The Metabolic, Protein, Energy, and Liver Profiles of Lambs Finished In a Feedlot and Receiving Diets Containing Groundnut Cake. *Tropical Animal Health and Production*, 46(2), 433–437. <https://doi.org/10.1007/s11250-013-0510-4>
- Ariffien, & Waluyo, S. T. (2017). *Agribisnis Ternak Domba*. Media Nusa Creative Publishing.
- Aspinall, V., & Cappello, M. (2015). *Introduction to Veterinary Anatomy and Physiology Textbook* (3rd ed.). Elsevier.
- Barger, A. M., & Macneill, A. L. (2015). *Clinical Pathology and Laboratory Techniques For Veterinary Technicians*. Wiley-Blackwell.
- Borjesson, D. L., Christopher, M. M., & Boyce, W. M. (2000). Biochemical and Hematologic Reference Intervals For Free-Ranging Desert Bighorn Sheep. *Journal of Wildlife Diseases*, 36(2).
- Chaichisemsari, M., Eshratkhah, B., Maherisis, N., Sadaghian, M., & Hassanpour, S. (2011). Evaluation of Total Protein, Albumin, Globulin and Blood Urea Nitrogen Concentrations in Gastrointestinal Nematodes Infected Sheep. *Global Veterinaria*, 6(5), 433–437.
- Da Cruz, R. E. S., Rocha, F. M., Sena, C. V. B., Noleto, P. G., Guimarães, E. C., Galo, J. A., & Mundim, A. V. (2017). Effects of age and sex on blood biochemistry of Dorper lambs. *Semina: Ciencias Agrarias*, 38(5), 3085–3093. <https://doi.org/10.5433/1679-0359.2017v38n5p3085>
- Despopoulos, A., & Silbernagi, S. (2003). *Color Atlas of Physiology: 5th Edition, completely revised and expanded*. Thieme.

- Dharmayudha, A. A. G. O., Narayana, I. G. A. A., Ardana, I. B. K., Anthara, M. S., Sudimartini, L. M., & Gunawan, I. W. N. F. (2018). Albumin Levels of Bali Cattle that Infected by *Fasciola Gigantica*. *Musyawahar Nasional Ke III Asosiasi Farmakologi Dan Farmasi Veteriner Indonesia: 3rd National Conference of Indonesia Veterinary Pharmacy and Pharmacology Association*.
- Enterprise, J. (2014). *SPSS Untuk Pemula*. PT Elex Media Komputindo.
- Esfandiari, A., Widhyari, S. D., Widodo, S., Wibawan, I. W. T., Sajuthi, D., & Utama, I. K. (2014). Konsentrasi Protein Total, Albumin, dan Globulin Anak Kambing Peranakan Etawah Setelah Pemberian Berbagai Sediaan Kolostrum. *Jurnal Veteriner*, 15(3), 380–386.
- Frandsen, R. D., Wilke, W. L., & Fails, A. D. (2009). *Anatomy and Physiology of Farm Animals* (7th ed.). Wiley-Blackwell.
- Gökçe, E., Kirmizigül, A. H., Atakisi, O., & Erdogan, H. M. (2013). Risk Factors Associated with Passive Immunity, Health, Birth Weight and Growth Performance in Lambs: III- The Relationship among Passive Immunity, Birth Weight, Gender, Birth Type, Parity, Dam's Health, and Lambing Season. *Kafkas Univ Vet Fak Derg*, 19(5), 741–747.
- Halliday, R. (1978). Variation in Immunoglobulin Transfer from Ewes to Lambs. *Ann. Rech. Vet*, 9(2), 367–374.
- Hartatik, T. (2019). *Analisis Genetik Ternak Lokal*. Gadjah Mada University Press.
- Irfan, I. Z., Esfandiari, A., & Choliq, C. (2014). Profil protein total, albumin, globulin dan rasio albumin globulin sapi pejantan. *Jurnal Ilmu Ternak Dan Veteriner*, 19(2), 123–129. <https://doi.org/10.14334/jitv.v19i2.1040>
- Iskandar, A. B., Pujianingsih, R. I., & Widiyanto. (2020). Pengaruh Multinutrisi Blok (MNB) sebagai Pakan Pelengkap terhadap Kadar Albumin, Globulin dan Perbandingan A/G pada Kambing Lokal. *Jurnal Sain Peternakan Indonesia*, 15(2), 132–137. <https://doi.org/https://doi.org/10.31186/jspi.id.15.2.132-137>
- Isroli, Yudiarti, T., & Sugiharto. (2017). Gambaran Biokimia dan Leukosit Darah Ayam Kampung Umur 25 Hari yang Diberi Probiotik Fungi *Rhizopus oryzae*. *Jurnal Veteriner*, 18(1), 46–50.
- Istiqomah, L., Sumantri, C., & Wiradarya, T. R. (2006). Performa dan Evaluasi Genetik Bobot Lahir dan Bobot Sapih Domba Garut di Peternakan Ternak Domba Sehat Bogor. *Journal of the Indonesian Tropical Animal Agriculture*, 31(4), 232–243.
- Jackson, M. L. (2007). *Veterinary Clinical Pathology : An Introduction*. Blackwell Publishing.
- Jarmuji. (2010a). Produksi Susu Induk Terhadap Pengaruh Pertambahan Bobot Badan, Bobot Sapih Dan Daya Hidup Anak Domba Ekor Tipis Jawa Periode

- Prasapih. *Jurnal Sain Peternakan Indonesia (JSPI)*, 5(1), 34–42.
- Jarmuji, J. (2010b). Produksi Susu Induk Terhadap Pengaruh Pertambahan Bobot Badan, Bobot Sapih Dan Daya Hidup Anak Domba Ekor Tipis Jawa Periode Prasapih. *Jurnal Sain Peternakan Indonesia*, 5(1), 34–42. <https://doi.org/10.31186/jspi.id.5.1.34-42>
- Khan, A., Sultan, M. A., Jalvi, M. A., Khan, A., Sultan, M. A., Jalvi, M. A., & Risk, I. H. (2006). Risk Factors of Lamb Mortality in Pakistan. *Animal Research*, 55(4), 301–311.
- Latimer, K. S. (2011). *Duncan & Prasse's Veterinary Laboratory Medicine Clinical Pathology* (5th ed.). Wiley-Blackwell.
- Lima, A. L., Moretti, D. B., Nordi, W. M., Pauletti, P., Susin, I., & Machado-Neto, R. (2013). Eletrophoretic Profile of Serum Proteins of Goat Kids Fed With Bovine Colostrum In Natura and Lyophilized. *Small Ruminant Research*, 113, 278–282. <https://doi.org/http://dx.doi.org/10.1016/j.smallrumres.2013.02.013>
- Maulana, H., & Baliarti, E. (2021). Kemampuan Produksi Domba Ekor Tipis Pada Berat Badan Awal Berbeda yang Diberi Pakan Kangkung Kering. *Biospecies*, 14(2), 31–36.
- Miglio, A., Antognoni, M. T., Maresca, C., Moncada, C., Riondato, F., Scoccia, E., & Mangili, V. (2015). Serum Protein Concentration and Protein Fractions In Clinically Healthy Lacaune and Sarda Sheep Using Agarose Gel Electrophoresis. *Veterinary Clinical Pathology*, 44(4), 564–569. <https://doi.org/10.1111/vcp.12302>
- Nagyová, V., Arfuso, F., Rizzo, M., Nagy, O., & Piccione, G. (2017). Stability of Ovine Serum Protein Fractions Under Different Storage Conditions. *Journal of Veterinary Diagnostic Investigation*, 29(3), 312–315.
- Nagyová, V., Tóthová, C., & Nagy, O. (2017). The Impact of Colostrum Intake on The Serum Protein Electrophoretic Pattern in Newborn Ruminants. *Journal of Applied Animal Research*, 45(1). <https://doi.org/http://dx.doi.org/10.1080/09712119.2016.1218886>
- Permana, A. H., Hernaman, I., & Mayasari, N. (2020). Profil Protein Darah Sapi Perah Masa Transisi dengan *Indigofera zollingeriana* Sebagai Pengganti Konsentrat Serta Penambahan Mineral dalam Pakan. *Sains Peternakan*, 18(1), 53–59. <https://doi.org/http://dx.doi.org/10.20961/sainspet.v%vi%i.37981>
- Piccione, G., Arfuso, F., Faggio, C., Casella, S., Zumbo, A., & Panzera, M. (2012). Serum Proteins Profile In Comisana Lambs During The First Month of Life. *Archiv Tierzucht*, 56(74).
- Piccione, G., Sciano, S., Messina, V., Casella, S., & Zumbo, A. (2011). Changes In Serum Total Proteins, Protein Fractions and Albumin-Globulin Ratio During Neonatal Period In Goat Kids and Their Mothers After Parturition. *Ann. Anim. Sci*, 11(2), 251–260.

- Poedjiadi, A., & Supriyanti, F. M. T. (2006). *Dasar-Dasar Biokimia*. Penerbit Universitas Indonesia (UI-Press).
- Rastogi, S. C. (2007). *Essentials of Animal Physiology* (4th ed.). New Age International (P) Limited Publishers.
- Reece, W. O. (2005). *Functional Anatomy and Physiology of Domestic Animals* (3rd ed.). Lippincott Williams & Wilkins.
- Salasia, S. I. O., & Hariono, B. (2016). *Patologi Klinik Veteriner : Kasus Patologis Klinis*. Penerbit Samudera Biru.
- Sarmin, S., Winarsih, S., Hana, A., Astuti, P., & Airin, C. M. (2021). Parameters of Blood Biochemistry in Different Physiological Status of Fat-Tailed Sheep. *AIP Conference Proceedings*, 2353(030070), 1–6.
- Senja, N. O., Widyastuti, S. K., & Erawan, I. G. M. K. (2020). Kadar Protein Total Serum Sapi Bali Betina di Sentra Pembibitan Sapi Bali Desa Sobangan, Badung. *Indonesia Medicus Veterinus*, 9(4), 502–511. <https://doi.org/10.19087/imv.2020.9.4.502>
- Setiawan, B. S., & Farm, M. (2011). *Beternak Domba dan Kambing*. PT AgroMedia Pustaka.
- Sirois, M. (2015). *Laboratory Procedures for Veterinary Technicians* (6th ed.). MOSBY Elsevier.
- Sirois, M. (2017). *Principles and Practice of Veterinary Technology* (4th ed.). Elsevier.
- Statistik, B. P. (2022). *Produksi Daging Domba menurut Provinsi (Ton), 2019-2021*. Produksi Daging Domba Menurut Provinsi.
- Sudarman, A., Harun, F., & Khotijah, L. (2019). Formulasi Susu Pengganti dan Evaluasi Pengaruhnya terhadap Performa Anak Domba Kembar. *Jurnal Sain Peternakan Indonesia*, 14(3), 228–236.
- Sudarmono, A. S., & Sugeng, Y. B. (2021). *Penggemukan Domba*. Penebar Swadaya.
- Suharti, S., Shofiyana, A., & Sudarman, A. (2017). Metabolit Darah Domba yang Disuplementasi Bakteri Pendegradasi HCN dan Sulfur Pada Pakan Mengandung Tepung Daun Singkong Pahit (*Manihot glaziovii*). *Buletin Makanan Ternak*, 104(4), 31–40.
- Sumantri, C., Jakaria, & Gunawan, A. (2018). *Profil Genetik Domba Lokal Indonesia dan Strategi Pengembangannya*. Penerbit IPB Press.
- Susilorini, T. E., & Kuswati. (2019). *Budi Daya Kambing dan Domba*. UB Press.
- Tighe, M., & Brown, M. (2008). *Mosby's Comprehensive Review for Veterinary Technicians* (3rd ed.). MOSBY Elsevier.

- Tothova, C., Nagy, O., & Kovac, G. (2016). Serum proteins and their diagnostic utility in veterinary medicine: A review. *Veterinarni Medicina*, 61(9), 475–496. <https://doi.org/10.17221/19/2016-VETMED>
- Tschuor, A. C., Riond, B., Braun, U., & Lutz, H. (2008). Hämatologische und klinisch-chemische referenzwerte für adulte ziegen und schafe. *Schweizer Archiv Fur Tierheilkunde*, 150(6), 287–295. <https://doi.org/10.1024/0036-7281.150.6.287>
- Widhyari, S. D., Esfandiari, A., & Herlina. (2011). Profil Protein Total, Albumin dan Globulin Pada Ayam Broiler yang Diberi Kunyit, Bawang Putih dan Zinc (Zn). *Jurnal Ilmu Pertanian Indonesia*, 16(3), 179–184.