

DAFTAR PUSTAKA

- Abadi, T., Lestari, C. M. S., dan Purbowati, E. (2015). Pola Pertumbuhan Bobot Badan Kambing Kacang Betina di Kabupaten Grobogan. *Animal Agriculture Journal*, 4(1): 93-97.
- Anggraini, M., Primarizky, H., Mufasirin, Suwanti, L. T., Hastutiek, P., & Koesdarto, S. (2019). Prevalence of Blood Protozoa Disease on Cattle and Buffalo in Moyo Hilir Sub-District, Sumbawa District West Nusa Tenggara. *Journal of Parasite Science*, 3(1): 9-14.
- Annisa & Hafzari, R. (2021). *Barkode DNA Konsep Dasar, Aplikasi, Analisis, Filogenetik*. Bandung: Bitread Publishing.
- Ardina, R. & Rosalinda, S. (2018). Morfologi Eosinofil pada Apusan Darah Tepi Menggunakan Pewarnaan Giemsa, Wright, dan Kombinasi Wirght Giemsa. *Jurnal Surya Medika*, 3(2), 5-12.
- Aydin, M. F., Aktas, M., & Dumanli, N. (2013). Molecular Identifiacion of *Theileria* and *Babesia* in Sheep and Goats in the Black Sea Region in Turkey. *Parasitology Research*, 112 (8): 2817-2824. <https://doi.org/10.1007/s00436-013-3452-x>
- Badan Pusat Statistik Indonesia. (2022). Populasi Kambing menurut Provinsi (Ekor). Diakses pada 20 Januari 2024, dari <https://www.bps.go.id/id/statistics-table/2/NDcyIzI=/populasi-kambing-menurut-provinsi--ekor-.html>
- Badan Pusat Statistik Provinsi Nusa Tenggara Timur. (2022). Populasi Ternak Kecil Menurut Kabupaten/Kota 2020-2022. Diakses pada 20 Januari 2024, dari <https://ntt.bps.go.id/indicator/24/55/1/populasi-ternak-kecil-menurut-kabupaten-kota.html>
- Begam, R., Talukdar, S. K., Sarmah, P. C., Bulbul, K. H., Kakati, P., Tamuly, S., dan Islam, S. (2022). Molecular and Microscopic Detection of Theilereia luwenshuni Infection in Goats in and aroud Guwahati of Assam, India. *Biological Rhythm Research*, 53(1): 18-25. <https://doi.org/10.1080/09291016.2019.1621066>
- Devi, G., Ajith, Y., Mal, G., Dimri, U., Preena, P., Jairath, G., Kattoor, J. J., Jacob, S. S., Singh, B., & Dhar, J. B. (2021). Migratory Gaddi sheep and goats as potential carriers of Theileria infection: a molecular survey. *Tropical Animal Health and Production*, 53(2). <https://doi.org/10.1007/s11250-021-02742-y>
- Dinas Pertanian dan Pangan Kabupaten Kulon Progo. (2022). Mengenal Theileriosis, Parasit Darah pada Ternak. Diakses pada 21 Januari 2024, dari <https://pertanian.kulonprogokab.go.id/detil/962/mengenal-theileriosis-parasit-darah-pada-hewan-ternak>
- Firman, A. (2020). Penentuan Wilayah-Wilayah Sentra Pengembangan Ternak Kecil Di Provinsi Nusa Tenggara Timur. *Sosiohumaniora*, 22(1): 64-71. <https://doi.org/10.24198/sosiohumaniora.v22i1.23250>
- Florin-Christensen, M., & Schnittger, L. (2018). *Parasitic Protozoa of Farm Animals*

- and *Pets.* Springer International Publishing.
<https://books.google.co.id/books?id=WQxWDwAAQBAJ>.
- Hassan, S., Skilton, R. A., Pelle, R., Odongo, D., Bishop, R. P., Ahmed, J., Seitzer, U., Bakheit, M., Hassan, S. M., & El Hussein, A. M. (2019). Assessment of the prevalence of *Theileria lestoquardi* in sheep from the Sudan using serological and molecular methods. *Preventive Veterinary Medicine*, 169, 104697.
<https://doi.org/https://doi.org/10.1016/j.prevetmed.2019.104697>
- ILRAD. (1989). *ILARD Annual Report*. Kenya: Majestic Printing Works.
- Irfan, M., Chang, Shun-Chung, Iqbal, R. K., Tanveer, M., Asif, M., Khan, A., Nasreen, N., Atif, F. A., Shaikh, R. S., Aktas, M., Said, M. B., Iqbal, F., & Chen, C. (2023). Seasonality, Epidemiology, and Phylogeny of *Theileria ovis* with a Note on Hematological and Biochemical Changes in Asymptomatic Infected Goats from Pakistan. *PLoS ONE*, 18(8): 1-13.
<https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0290620>
- Islam, M. F., Rudra, P. G., Singha, S., Das, T., Gebrekidan, H., Uddin, M. B., & Chowdhury, M. Y. E. (2021). Molecular Epidemiology and Characterization of *Theileria* in Goats. *Protist*, 172(2), 125804.
<https://doi.org/10.1016/J.PROTIS.2021.125804>
- Jajali, S. M., Khaki, Z., Kazemi, B., Rahbari, S., Shayan, P., Bandehpur, M., & Yasini, S. P. (2014). *Iran J Parasitol*, 9(1): 99-106.
- Kaufmann, J. (1996). *Parasitic Infection of Domestic Animals: A Diagnostic Manual*. Switzerland: Springer.
- Kristina, A. D. & Setiyono, A. (2020). Infestasi Caplak *Ixodidae* pada Sapi Lokal di Kelurahan Balai Gadang Kecamatan Koto Tangah Kota Padang. *Jurnal Pusat Inovasi Masyarakat*, 2(2):145-152.
- Lakew, B. T., Eastwood, S., & Walkden-Brown, S. W. (2023). Epidemiology and Transmission of *Theileria orientalis* in Australasia. *Pathogens*, 12(10): 1187.
<https://doi.org/10.3390/pathogens12101187>
- Maesya, A., & Rusdiana, S. (2018). Prospek Pengembangan Usaha Ternak Kambing dan Memacu Peningkatan Ekonomi Peternak. *Agriekonomika*, 7(2).
<https://doi.org/10.21107/agriekonomika.v7i2.4459>
- Metwally, D. M., Alajmi, R., Alsulami, M. N., Al-Turaiki, I. M., Abdel-Gaber, R., Alkhuriji, A. F., Albohiri, H. H., Mohamed, K., Baghdadi, H. B., El-Khadragy, M. F., Isaias, G. T., & El-Ashram, S. (2021). Identification of *Theileria* sp. in sheep and Goats from Jeddah, Saudi Arabia, Using Molecular Techniques. *PeerJ*, 9.
<https://doi.org/10.7717/peerj.12596>
- Mohammadi, S. M., Esmaeilnejad, B., & Jalilzadeh-Amin, G. (2017). Molecular detection, infection rate and vectors of *Theileria lestoquardi* in goats from West Azerbaijan province, Iran. *Veterinary research forum : an international quarterly journal*, 8(2).
- Morrison, W. I. (2015). The Aetiology, Pathogenesis, and Control of Theileriosis in

- Domestic Animals. *Rv. Sc. Tech. Off. Int. Epiz.*, 32(2): 599-611.
- Mulyadi. (2015). *Panduan Terlengkap Beternak dan Berbisnis Kambing Etawa & Kambing Lokal*. Yogyakarta: Flashbooks.
- Norval, R. A. I., Perry, B. D., & Young, A. S. (1992). *The Epidemiology of Theileriosis in Africa*. Academic Press. https://books.google.co.id/books?id=_eIeTH63SzIC
- Prabowo, A. (2018). Usaha Pembibitan Ternak Kambing untuk Menambah Pendapatan Rumah Tangga. *Jurnal Triton*, 9(2).
- Prajapati, A., Prajapati, B., Patel, A. (2023). Molecular Identification and Genetic Characterization of *Theileria* and *Anaplasma* Infection in Sheep and Goat of North Gujarat, India. *Parasitol Res*, 122: 1427-1433. <https://doi.org/10.1007/s00436-023-07848-w>
- Pramestuti, N., Widiastuti, D., Lestari, E., Sari, I. Z. R., & Apriliana, S. (2022). *Rickettsioses: Penyakit Telur Vektor yang Terabaikan*. Jakarta: Penerbit BRIN.
- Perez-Marin, C. C. (2012). *A Bird's-Eye View of Veterinary Medicine*. IntechOpen. <https://books.google.co.id/books?id=-uKZDwAAQBAJ>
- Rana, T. (2023). *Principles of Goat Disease and Prevention*. Wiley. https://books.google.co.id/boos?id=FW_OEAAAQBAJ
- Razmi, G. R. Eshrati, H., & Rashtibaf, M. (2006). Prevalence of *Theileria* spp. Infection in Sheep in South Khorasan province, Iran. *Veterinary Parasitology*, 140(3): 239-243.
- Reagan, W. J., Rovira, A. R. I., & DeNicola, D. B. (2019). *Veterinary Hematology: Atlas of Common Domestic and Non-Domestic Species*. Wiley. <https://books.google.co.id/books?id=tKSLDwAAQBAJ>
- Redaksi AgroMedia. (2009). *Petunjuk Praktis Menggemukkan Domba, Kambing, dan Sapi Potong*. AgroMedia. <https://books.google.co.id/books?id=BIWDWIDrwMAC>
- Riaz, M., Nazir, M. M., Tasawar, Z., Ahmed, A. N., Ayaz, M. M., Akram, Q., & Lindsay, D. S. (2019). Molecular Epidemiology and Prevalence of *Theileria lestoquardi* and *Theileria ovis* Infection in Goats Infested with Tick Vectors from Multan, Pakistan. *Journal of Medical Entomology*, 56(3): 844-848.
- Rokana, E., & Chuzaemi, S. (2023). *Nutrisi dan Reproduksi Kambing Kacang Jantan*. Penerbit NEM. <https://books.google.co.id/books?id=zlBQEAAAQBAJ>
- Salasia, S. I. O., & Hariono, B. P. D. (2010). *Patologi Klinik Veteriner: Kasus Patologi Klinis*. Samudra Biru. <https://books.google.co.id/books?id=cxdSEAAAQBAJ>
- Sarwono, B. (1991). *Beternak Kambing Unggul*. Niaga Swadaya. <https://books.google.co.id/books?id=EDPMLQIXWSkC>
- Shruthi, R., Thimmareddy, P. M., Mamatha, G. S., Chandranaik, B. M., & Puttalakshamma, G. C. (2017). Studies on Theileriosis in Goats from Karnataka, South India. *Journal Parasit Disease*, 41(4): 1082-1085. [10.1007/s12639-017-0937-z](https://doi.org/10.1007/s12639-017-0937-z)
- Suhartono, M. T., Ismaya, W. T., & Retnoningrum, D. S. (2022). *Biokimia Asam Nukleat*.

Yogyakarta: PT Kanisius.

- Susilorini, T. E. (2019). *Budi Daya Kambing dan Domba*. Universitas Brawijaya Press.
<https://books.google.co.id/books?id=cJLVDwAAQBAJ>
- Tabbasum, R., Awais, T., Sakhawat, A., Khalil, R., Sharif, A., Yousaf, A., Arshad, m., Sindhu, Shah Nawaz, R., Habib, F., Shaheen, S., Bachaya, A., Ramzan, M., Ramhan, K., & Zahra, G. (2021). Prevalence and Risk Factors of Theileriosis in Goat and Sheep in Labore. *Open Access Journal of Veterinary Science and Research*, 6(2): 34-39.
- Taylor, M. A., Coop, R. L., & Wall, R. (2007). *Veterinary Parasitology*. US: Wiley-Blackwell.
- Taylor, M. A., Coop, R. L., & Wall, R. (2015). *Veterinary Parasitology*. Wiley.
<https://books.google.co.id/books?id=ta7YCgAAQBAJ>
- Tille, P. M. (2021). *Bailey & Scott's Diagnostic Microbiology*. Elsevier Health Sciences.
<https://books.google.co.id/books?id=l8UZEAAAQBAJ>
- Ullah, N., Durrani, A. Z., Avais, M., Ahmad, N., Ullah, S., Kham, M. S., Mehmood, K., Khan, M. A., & Haq, I. (2018). Prevalence Risk Factors and Host Biomarkers of Ovine Theileriosis. *Pakistan J. Zool*, 50(4): 1211-1216.
<http://dx.doi.org/10.17582/journal.pjz/2018.50.4.1211.1216>
- Urquhart, G. M., Armour, J., Duncan, J. L., Dunn, A. M., & Jennings, F. W. (1996). *Veterinary Parasitology Second Edition*. Scotland: Blackwell Science.
- Wicaksono, A., Hidayat, N., & Suprpto. (2018). Implementasi Metode *Promethee* untuk Diagnosis Penyakit Parasit pada Kambing. *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, 2(11): 4760-4766.
- World Health Organization. (2015). *Methods Manual: Microscopy for The Detection, Identification, and Quantification of Malaria Parasites on Stained Thick and Thin Blood Films in Research Settings*. Geneva: World Health Organization.
- Yang, L., Wang, J., Upadhyay, A., Zhao, J., Huang, L., Liao, C., & Han, Q. (2022). Identification of *Theileria* spp. And investigation of Hematological Profiles of Their Infections in Goats in Hainan Island, China. *Parasite*, 29(3): 13.
[10.1051/parasite/2022013](https://doi.org/10.1051/parasite/2022013)
- Zaemi, M., Haddadzadeh, H., Khazraeiinia, P., Kazemi, B., & Bandehpour, M. (2011). Identification of Different *Theileria* species (*Theileria lestoquardi*, *Theileria ovis*, and *Theileria annulate*) in Naturally Infected Sheep Using Nested PCR-RFLP. *Parasitol Res*, 108: 837-843.
- Zajac, A. M., Conboy, G. A., Little, S. E., & Reichard, M. V. (2021). *Veterinary Clinical Parasitology*. Wiley. <https://books.google.co.id/books?id=ffArEAAAQBAJ>.
- Zhang, J., Kelly, P., Li, J., Xu, C., & Wang, C. (2015). Molecular Detection of *Theileria* spp. in Livestock on Five Caribbean Islands. *BioMed Research International*, 2015.
<https://doi.org/10.1155/2015/624728>