

DAFTAR PUSTAKA

- Abdisa, Tagesu. 2018. Mechanism of retained *placenta* and its treatment by plant medicine in ruminant animals in Oromia, Ethiopia. *Journal of Veterinary Medicine and Animal Health*. 10 (6): 135-147.
- Abdou, M.M. and A.M. Abd El Tawab. 2020. The Relationship between Nutritional Strategies dan Ruminants Disorders: A Review. International Research Journal of Animal and Veterinary Sciences. 2 (1): 1-7.
- Abdullah FFJ, Mohammed K, Abba Y, Adamu L, Osman AY, Tijjani A, Saharee AA, and Haron AW (2014). Retained *placenta* associated with *Escherichia coli* infection in a dairy cow. *International Journal of Livestock Research*, 4(2): 120-125.
- Afrilia, T. F. W., Faradila, R., Shofi, A. R., & Arifianto, A. D. (2021). Deteksi mastitis subklinis pada peternakan sapi perah di wilayah kanigoro, Blitar. *VITEK : Bidang Kedokteran Hewan*, 11(2), 71–73. <https://doi.org/10.30742/jv.v11i2.79>
- Anwar, R., Wibowo, T. A., & Untari, D. S. (2021). Manajemen pemberian pakan ternak sapi potong di Kecamatan Pasir Sakti, Kabupaten Lampung Timur. *Open Science and Technology*, 1(2), 190–195. <https://doi.org/10.33292/ost.vol1no2.2021.27>
- Biswas, S., S. Z. T. Bristi, T. Paul, dan B. C. Sutradhar, 2020. Surgical management of large subcutaneous abscess by using seton in a dairy cow- A case report. *Bangladesh Journal of Veterinary and Animal Sciences*. 8 (1):147-150.
- Cahyo, Y. D., Humaidah, N., & Kalsum, U. (2021). Kajian Kasus Retensi Placenta Akibat Infeksi Dan Faktor Pakan Pada Sapi Perah. *Jurnal Dinamika Rekasatwa*, 4(1), 1–11. <http://riset.unisma.ac.id/index.php/fapet/article/view/10153%0Ahttp://riset.unisma.ac.id/index.php/fapet/article/download/10153/8146>
- El Tawab, Ashraf A. Abd., Amira M Rizk, Samia E. Afifi dan Shimaa R. Mohamed. 2019. Bacteriological profile and antibiogram of staphylococcus aureus isolated from sheep and goats abscess. *Benha Veterinary Medical Journal*.

- 37(1):128-130
- Estima-Silva, P., H.V. Scheid, and A.L. Schild. 2020. Causes of death in feedlot beef cattle and their control: a brief review. *Pesquisa Veterinária Brasileira*. 40 (8): 571-578.
- Fesseha, Haben, dan Yonas Getachew. 2020. Management of Superficial Skin Abscess in Cattle- A Case Report. *Op Acc J Bio Sci & Res*. 2(2): 1-3
- Hassan, N., JD Parrah, H Hamadani, AAhassa Ganie, RA Dar and KA Dar. 2019. Management of large subcutaneous abscess in a dairy cow. *Journal of Pharmacognosy and Phytochemistry*. 8(1): 1652 1653
- Irianto, I. D. K., Purwanto, P., & Mardan, M. T. (2020). Aktivitas Antibakteri dan Uji Sifat Fisik Sediaan Gel Dekokta Sirih Hijau (*Piper betle L.*) Sebagai Alternatif Pengobatan Mastitis Sapi. *Majalah Farmaseutik*, 16(2), 202. <https://doi.org/10.22146/farmaseutik.v16i2.53793>
- Jesse, Faez Firdaus A., Eric Lim Teik Chung, Yusuf Abba, Muhammad Abubakar Sadiq, Asinamai Athliamai Bitrus, Idris Umar Hambali, Mohd Azmi Mohd Lila, Abdul Wahid Haron and Abdul Aziz Saharee. 2016. A Case of Retained Placenta in a Dairy Cow. *Livestock Research International*. 4 (4): 125-127.
- Khanday, Zahid Bashir. 2021. Management of Abscess in Right Para Lumber Fossa in a Cow - A Case Report. *Acta Scientific Veterinary Sciences*: 3(10): 72-74
- Kenide, H. 2016. Subclinical Endometritis And Its Effect On The Fertility Of Dairy Cattle Authors. University of Gondar, Faculty Veterinary Medicine, Unit of Biomedical Science, Gondar, Ethiopia.
- Maiti, S., Chakravarty, P., Garai, S., Bandyopadhyay, S. and Chouhan, V.S. (2013) Ethno-veterinary practices for ephemeral fever in yak: a participatory assessment by the Monpa tribe of Arunachal Pradesh. *Indian J. Trad. Knowl.* 12:36–39
- Melia, J., N. Masitah., S. Syafruddin., N. Asmilia., dan B. Panjaitan. 2022. Gambaran Ultrasonografi Corpus Luteum Sapi Aceh Penderita Endometritis setelah Terapi Lugol dan Prostaglandin F2 Alfa (PGF2 α) secara Intra Uteri. *Jurnal Agripet*, 22(1): 44-50.
- Nurhayati, I. S., & Martindah, E. (2015). Controlling Subclinical Mastitis by

- Antibiotic Application during Dry Period of Dairy Cow. *Indonesian Bulletin of Animal and Veterinary Sciences*, 25(2).
<https://doi.org/10.14334/wartazoa.v25i2.1143>
- Nururrozi, A., Indarjulianto, S., Purnamaningsih, H. Y., Rahardjo, S., & Rusmihayati. (2020). Bovine Ephemeral Fever (BEF): Penyebab, Epidemiologi, Diagnosa, dan Terapi Bovine Ephemeral Fever (BEF): Causes, Epidemiology, Diagnosis, and Therapy. *Jurnal Sain Veteriner*, 38(1), 77–91.
<https://doi.org/10.22146/jvs.41863>
- Oematan, A. B., Wera, E., Jacob, J. M., & Moenek, D. Y. J. A. (2021). Sanitasi, Desinfeksi Dan Penanganan Ternak Babi Dikelompok Tani Syalom Dan Sehati Dikelurahan Tuatuka. *Prosiding Seminar Nasional Hasil-Hasil Pengabdian*, 8–13.
- Syafitra J. 2021. Penanganan Kasus Diare Pada Pedet Sapi Perah Farm Limpakuwus di Balai Besar Pembibitan ternak Unggul dan Hijauan Pakan Ternak (BBPTU-HPT) Baturaden. Jambi:Universitas Jambi.
- Setiyono, A. (2019). Faktor Risiko Kejadian Diare Pada Masyarakat Kota Tasikmalaya. *Jurnal Kesehatan Komunitas Indonesia*, 15(2), 49–59.
<https://doi.org/10.37058/jkki.v15i2.1253>
- Walker, P.J. and Klement, E. (2015) Epidemiology and control of bovine ephemeral fever Vet. Res. 46 (124): 1-19 DOI 10.1186/s13567 015-0262-4
- Wiranti, N., Wanniatie, V., Husni, A., & Qisthon, A. (2022). KUALITAS SUSU SAPI SEGAR PADA PEMERAHAN PAGI DAN SORE. *Jurnal Riset Dan Inovasi Peternakan (Journal of Research and Innovation of Animals)*, 6(2), 123–128. <https://doi.org/10.23960/jrip.2022.6.2.123-128>
- Yanuartono, I.A. Sodarmanto, H. Nururrozi., Purnamaningsih, dan S. Raharjo. 2018. Review: Peran Pakan pada Kejadian Kembung Rumen. *Jurnal Ilmu-Ilmu Peternakan*. 28(2): 141–157.
- Yusuf, JJ. 2016. A Review on Retention of Placenta in Dairy Cattles. *International Journal of Veterinary Science*. 5 (4): 200-207.