

DAFTAR PUSTAKA

- Abdisa, T. (2018). Review on the Reproductive Health Problem of Dairy Cattle. *Journal of Dairy and Veterinary Sciences*. 5 (1): 1-12.
- Abdullah, F. F. J., Abba, Y., Sadiq, M. A., Chung, E. L. T., Hambali, I. U., Bitrus, A. A., Lila, M. A. L., Haron, A. W., dan Saharee, A. A. (2016). Clinical Case of Uterine Prolapse in A Cow: “It is an Emergency”. *Veterinary Clinical Science*. 4 (4): 45-46.
- Agus, A. dan Widi, T.S.M., (2018). Current situation and future prospects for beef cattle production in Indonesia—A review. *Asian-Australasian journal of animal sciences*. 31(7), p.976.
- Alsic, K., Domacinovic, M. Pavicic, Z., Bukvic, Z., Antunovic, B. (2008). The relationship between Diet and Retained Placenta in Cows. *Acta Agriculturae Slovenica*. 2: 155-162.
- Anwar, M., Saleh, M. F., Widyastuti, Y., dan Suyadi. (2020). Faktor-faktor yang mempengaruhi estrus post partum pada sapi perah di Kabupaten Sleman. *JITV Journal of the Indonesian Tropical Animal Agriculture*. 45(2), 175-182.
- Azharudin, A., Budi, U., dan Tri, N. (2017). Cases of Reproduction Disorders of Beef Cattle at Modo District, Lamongan in 2015. *International Journal of Advance Scientific Research and Management*. 2 (8): 52-56.
- Baliarti, E., Atmoko, B.A., Ariyanti, F., Ngadiono, N., Budisatria, I.G.S., Panjono., Widi, T.S.M., Yulianto, M.D.E. (2017). Postpartum Oestrus Variation of Local Cows at a Village Breeding Centre in Yogyakarta, Indonesia. *Proceeding of the 1st International Conference on Tropical Agriculture*.
- Budiyanto, A., Tophianong, T. C., dan Dewi, H. K. (2016). Gangguan reproduksi sapi bali pada pola pemeliharaan semi intensif di daerah sistem integrasi sapi-kelapa sawit. *Acta Veterinaria Indonesiana*. 4(1), 14-18.
- Divers, T. J., dan Peek, S. F. (2008). *Rebhun's Diseases of Dairy Cattle*. ELSEVIER: Missouri.
- Elmetwally, M. A. (2018). Uterine involution and ovarian activity in postpartum Holstein dairy cows. A review. *Journal of Veterinary Healthcare*. 1(4), 29.
- Gautam, G. (2023, June). Postpartum anestrus in dairy cattle and its management. In *AIP Conference Proceedings*. Vol. 2628, No. 1. AIP Publishing.

- Ghozali, I. (2012). *Aplikasi Analisis Multivariate dengan Program IBM SPSS*. Yogyakarta: Universitas Diponegoro.
- Gunay, A., Gunay, U., dan Orman, A. (2011). Effects of retained placenta on the fertility in treated dairy cows. *Bulgarian Journal of Agricultural Science*. 17(1), 126-131.
- Hadisutanto, B., Purwantara, B., Darodjah, S. (2013). Involusi Uteri dan Waktu Estrus pada Induk Sapi Perah FH Pasca Partus. *Jurnal Ilmu Ternak*. Vol. 13, No.1.
- Hafez, E.S.E., dan Hafez, B. (2000). *Reproduction in Farm Animal. Chapter 5. 7th ed.* USA (US): Lippincot Williams and Walkins.
- Halpern, N. E., H. Erb dan R. D. Smith, (1985). Duration of retained fetal membranes and subsequent fertility in dairy cows. *Theriogenology*. 23: 5807- 5813.
- Han, Y. K., dan Kim, I. H. (2005). Risk factors for retained placenta and the effect of retained placenta on the occurrence of postpartum diseases and subsequent reproductive performance in dairy cows. *Journal of veterinary Science*. 6(1), 53-59.
- Hardiansyah, S., Wulandari, A. S., dan Nurcahyo, W. (2019). Fisiologi Reproduksi pada Sapi Perah. *Jurnal Ilmiah Peternakan Terpadu*. 7(2), 51-60.
- Hasanah, N., dan Hasyim, A. (2020). Interpretasi Uji Normalitas Data Penelitian. *Jurnal Sistem Informasi Bisnis*. 4(1): 65-75.
- Landaeta-Hernández, A., Meléndez, P., Bartolomé, J., Rae, O., dan Archbald, L. F. (2008). The effect of bull exposure on the early postpartum reproductive performance of suckling Angus cows. *Revista Científica*. 18(6), 682-691.
- Holtgrew-Bohling, K. (2020). *Large Animal Clinical Procedures For Veterinary Technicians, 4th Ed.* Missouri: Elsevier.
- Hopper, R.M. (2015). *Bovine Reproduction*. UK: John Wiley dan Sons, Inc.
- Ismudiono. (2010). *Fisiologi Reproduksi Ternak*. Surabaya: Universitas Airlangga Press.
- Jatmiko, B. S. (2019). Gambaran Kejadian Gangguan Reproduksi pada Sapi di Kabupaten Kotabaru Tahun 2017-2019. *Jurnal Analisis dan Pengembangan Produksi Peternakan*.
- Kamel, E.R., Ahmed, H., dan Hassan, F.M. (2022). The effect of retained placenta on the reproductive performance and its economic losses in a Holstein dairy herd. *Iraqi Journal of Veterinary Sciences*. 36(2), 359-365.

- Kaneko, K., S. Kawakami, M. Miyoshi, T. Abukawa, S. Yamanaka, M. Mochizuki and S. Yoshihara, (1997). Effect of retained placenta on subsequent bacteriological and cytological intrauterine environment and reproduction in Holstein dairy cows. *Theriogenology*. 48: 617-24.
- Kementerian perdagangan. (2019). *Mencukupkan Konsumsi Daging*. Kementerian Perdagangan RI, Jakarta.
- Kumar, P., dan Singh, S. K. (2017). Reproductive disorders in dairy cattle: An overview. *Journal of Entomology and Zoology Studies*. 5(1), 537-542
- Leksanawati, A.Y., Mukhtar, A., Prastowo, M.S.S. (2010). Penampilan Reproduksi Induk Sapi Perah Perpedetan Friesien Holstein di Kelompok Ternak KUD Mojosoongo Boyolali. Skripsi. *Fakultas Pertanian Universitas Sebelas Maret*. Surakarta.
- Lin, Y., Yang, H., Ahmad, M. J., Yang, Y., Yang, W., Riaz, H., dan Hua, G. (2021). Postpartum uterine involution and embryonic development pattern in Chinese Holstein dairy cows. *Frontiers in Veterinary Science*. 7, 604729.
- Mandhwani, R., Bhardwaz, A., Kumar, S., Shivhare, M., dan Aich, R. (2017). Insights into bovine endometritis with special reference to phytotherapy. *Veterinary world*. 10(12), 1529.
- Mekonnen, M., dan Moges, N. (2016). A review on dystocia in cows. *European Journal of Biological Sciences*. 8(3), 91-100.
- Nasution, M., Siregar, T. N., Sayuti, A., Hafizuddin., Rosmaidar., dan Adam, M. (2019). Identification of Factors Causing Reproductive Disorders of The Cow Found in North Labuhanbatu Regency, North Sumatera Province. *Livestock and Animal Research*. 19 (1): 80-86.
- Noakes, D. E., Parkinson, T. J., dan England, G. C. W. (2001). *Veterinary Reproduction and Obstetrics*. Elsevier: USA.
- Nyabinwa, P., Kashongwe, O. B., Hirwa, C. D. A., dan Bebe, B. O. (2020). Effects of endometritis on reproductive performance of zero-grazed dairy cows on smallholder farms in Rwanda. *Animal Reproduction Science*. 221, 106584.
- Prasetyo,H. Masdiana Ch Padaga , Manik Eirry Sawitri. (2013). Kajian Kualitas Fisiko Kimia Daging Sapi Di Pasar Kota Malang. *Jurnal Ilmu dan Teknologi Hasil Ternak*. 8(2) Hal 1- 8.
- Prihatno S. A., A. Kusumawati, N. W. K. Karja dan B. Sumiarto. (2013). Prevalensi dan Faktor Resiko Kawin Berulang pada Sapi Perah pada Tingkat Peternak. *Jurnal Veteriner*. Vol. 14 No. 4:452-461.
- Rusono, N. (2020). *Peningkatan Produksi Daging Sapi untuk Mewujudkan Kedaulatan Pangan Hewani*. In Prosiding Seminar Nasional

- Teknologi Peternakan dan Veteriner. 13 Januari 2020, Jakarta. pp. 12-22.
- Seneda, M. M., Delchiaro, S. B., Zangirolamo, A. F., Alfieri, A. A., dan Morotti, F. (2021). *Folliculogenesis, Fertility and Biotechnology in Dairy Cattle*.
- Sheldon, I. M., dan Owens, S. E. (2018). Postpartum uterine infection and endometritis in dairy cattle. *Animal Reproduction (AR)*. 14(3), 622-629.
- Socheh, M., Saleh, D. M., dan Widiawati, W. (2017). Post Partum Heat dan Intensitas Estrus Induk Sapi Brahman Berbasis Penyapihan Umur Pedet yang Berbeda. *Prosiding Seminar Nasional Teknologi Agribisnis Peternakan*. Vol. 5, pp. 102-107.
- Suartini, N. K., Trilaksana, I. G. N. B., dan Pemayun, T. G. O. (2013). Kadar estrogen dan munculnya estrus setelah pemberian Buserelin (Agonis GnRH) pada sapi Bali yang mengalami anestrus postpartum akibat hipofungsi ovarium. *Jurnal Ilmu dan Kesehatan Hewan*. 1(2), 40-44.
- Sujarweni, V.W. 2014. *Metode Penelitian: Lengkap, Praktis, dan Mudah dipahami*. Yogyakarta: Pustaka Baru Press.
- Taufiq, M.N., Dewi, C., dan Mahmudy, W.F. (2017). Optimasi Komposisi Pakan Untuk Penggemukan Sapi Potong Menggunakan Algoritma Genetika. *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*. (1) 7 : 571 - 582.
- Toelihere M.R. (1985). *Fisiologi Reproduksi Pada Ternak*. Penerbit Angkasa: Bandung.
- Weldeyohanes, G., dan Fesseha, H. (2020). Dystocia in Domestic Animals and its Management. *International Journal of Pharmacy and Biomedical Research*. 7 (3): 1-11.
- Zaleha, P., Vargova, M., Kadasi, M., Smitka, P., Smarzik, M., Kovac, G. (2013). Effect of post partum uterine involution on folliculogenesis, oestrus and conception in cows. *Roczniki Naukowe Polskiego towarzystwa Zootechnicznego*. t.9 (2013), nr 1, 57-65.