

DAFTAR PUSTAKA

- Abdullah, A. N., Novita, C. I. & Sari, E. M., 2019. *Manajemen Reproduksi Ternak Sapi*. Aceh: Syiah Kuala University Press.
- Anonim, 2017. Populasi dan Produksi Daging di Indonesia, dalam angka sementara. *Direktorat Jenderal Peternakan dan Kesehatan Hewan, Kementerian Pertanian*.
- Ariningsih, E., 2014. Kinerja Kebijakan Swasembada Daging Sapi Nasional. *Forum Penelitian Agro Ekonomi, Volume 32 No.2, Desember*, pp. 137-156.
- Azawi, O., 2008. Postpartum Uterine Infection in Cattle. *Animal Reproduction Science*, pp. 105, 187-208.
- Azizunnesa, Joy, S. D. & Faruk, M. O., 2011. Isolasi and Identification of Uterine Microorganisms in Postpartum Dairy Cows. *Bangladesh J Microbiol*, pp. Vol 28(1):19-23.
- Ball, P. J. & Peter, A. R., 2004. *Reproduction in Cattle Third Edition*. USA: Blackwell Publishing.
- Bhat, F. A. et al., 2015. Studies on Estrual Cervical Mucus of Repeat Breeding Cows with Special Reference to Ovulatory Disturbances and Genital Infection. *Theriogenology Insight*, pp. 5(2):113-123.
- Budyanto, A., Tophianong, T. C., Triguntoro & Dewi, H. K., 2016. Gangguan Reproduksi Sapi Bali pada Pola Pemeliharaan Semi Insentif di Daerah Sistem Intergrasi Sapi-Kelapa Sawit. *ACTA VETERINARIA INDONESIA*, pp. Vol 4(1):14-18.
- Casarin, J. S. et al., 2018. Bacteriological, Cytological and Histopathological Evaluation of The Reproductive Tract of Slaughtered Cows. *Pesq.Vet.Bras*, pp. 38(1),53-58.
- Desai, S. P. et al., 2017. Bacterial Sprectra of Cervical Mucus and Conception Rate in Endometritic Repeat Breeder Crossbred Cows Folling *E.coli* LPS Therapy. *Trends in Biosciences*, p. 10(31).
- Dewi, Amalia Khrisna. 2013. "Isolasi, Identifikasi dan Uji Sensitivitas Staphylococcus aureus terhadap Amoxicillin dari Sampel Susu Kambing Peranakan Ettawa (PE) Penderita Mastitis di Wilayah Girimulyo, Kulonprogo, Yogyakarta." *Jurnal Sain Veteriner XXXI* (2): 138-150.

- Elkader, H. A. & Shehata, S. H., 2001. Bacteriological Evaluation of Vaginal Discharges in Cows With Endometritis and Clinical Healthy Heifers in Assiut Governorate. *Ass.Univ.Bull.Environ.Res*, pp. Vol 4(2):45-54.
- Foldi, J. et al., 2006. Bacterial Complications of Postpartum Uterine Involusi in Cattle. *Anim.Reprod.Sci*, pp. 96,265-281.
- Frandsen, R. D., Wilke, W. L. & Fails, A. D., 2009. *Anatomy and Physiology of Farm Animals Seventh Edition*. USA: Blackwell Publishing.
- Gani, M. O., Amin, M. M., Alam, M. G. & Kayesh, M. H., 2008. Bacterial Flora Associated with Repeat Breeding and Uterine Infection in Dairy Cows. *Bangl.J.Vet.Med*, pp. 6(1):79-86.
- Gordon, I., 1996. *Controlled Reproduction in Cattle and Buffaloes*. USA: CABI Publishing.
- Griffin, J. T., Hartigan, P. J. & Nunn, W. R., 1974. Nonspecific Uterine Infection and Bovine Fertility. *Theriogenology*, pp. 1:107-114
- Hafez, E. & Hafez, B., 2000. *Reproduction in Farm Animals 7th Editions*. USA: Blackwell Publishing.
- Hajar, S. et al., 2018. Isolasi dan Identifikasi Bakteri *Staphylococcus aureus* Pada Vagina Sapi Aceh. *JIMVET*, 2(3), pp. 341-350.
- Hariadi, M. et al., 2011. *Ilmu Kemajiran Pada Ternak*. Surabaya: Airlangga University Press.
- Hatmanti, A. 2000. Pengenalan Bacillus spp. *Oseana*, 25(1), pp. 31-41.
- Ihsan, M., 2010. *Ilmu Reproduksi Ternak Dasar*. Malang: UB Press.
- Kather, N. Y., Hasan, A. S., Dawood, W. S. & Salah, M. N., 2012. Bakterial flora isolated from genital tract of cows submitted artificial insemination in Balad district. *Kufa Journal For Veterinary Medical Sciences*, 3(1), pp. 91-97.
- Khusnan, Prihtiyantoro, W., Hartatik & Slipranata, M., 2016. Karakterisasi Faktor-faktor Virulensi *Staphylococcus aureus* Asal Susu Kambing Peranakan Ettawa Secara Fenotip dan Genotip. *Jurnal Sain Veteriner*, 34(1), pp. 130-142.
- LeBlanc, S. et al., 2002. Defining and Diagnosing Postpartum Clinical Endometritis and Impact on Reproductive Performance in Dairy Cows. *J.Dairy Sci*, pp. 85:2223-2236.
- Leboffe, M. J. & Pierce, B. E., 2011. *A Photographic Atlas for the Microbiology Laboratory*. 4th ed. USA: Morton Publishing Company.

- Lestari, T. D., 2006. *Imunologi Reproduksi pada Ternak*. Bandung: Penerbit Universitas Padjajaran.
- Markey, B. et al., 2013. *Clinical Veterinary Microbiology*. 2nd ed. China: Elsevier.
- Murtidjo, B., 1992. *Sapi Potong*. Yogyakarta: Penerbit Kanisius.
- Nair, N., Biswas, R., Gotz, F. & Biswas, L., 2014. Impact of *Staphylococcus aureus* on pathogenesis in polymicrobial infections. *Journal American Society for Microbiology*, 82(6), pp. 2162-2169.
- Noakes, D. E., Parkinson, T. J. & England, G. W., 2001. *Arthur's Veterinary Reproduction and Obstetrics Eighth Edition*. China: W.B.SAUNDERS.
- Nur, M. O. et al., 2020. Profil Bakteri Non Spesifik Dalam Lendir Serviks Sapi Perah Pada Fase Folikuler dan Fase Luteal. *Ovozoa*, pp. Vol 9(1):17-22.
- Nuryadi, 2014. *Ilmu Reproduksi Ternak*. Malang: UB Press.
- Nuryadi & Wahyuningsih, S., 2011. Penampilan Produksi Sapi Peranakan Ongole dan Peranakan Limousin di Kabupaten Malang. *Jurnal Ternak Tropika 12 (1)*, pp. 76-81.
- Patel, C. I. et al., 2019. Isolation of Bacteria The Vaginal Aspirates of Cyclic, Acyclic, Endometritic and Pregnant Crossbred Cows. *International Journal of Current Microbiology and Applied Sciences*, pp. Vol 8(3):536-542.
- Prakash, M., 2009. *Introduction of Veterinary Genetics*. New Delhi: Discovery Publishing House PVT.LTD.
- Prihatno, S. A. & Gustari, S., 2003. Pengaruh Pemberian Prostaglandin F2a dan Gonadotrophin Releasing Hormon Terhadap Angka Kebuntingan Pada Sapi Perah Yang Mengalami Kasus Kawin Berulang. *Jurnal Sain Vet*, pp. XXI(2)14-17.
- Prihatno, S., Kusumawati, A., Karja, N. & Sumiarto, B., 2013. Prevalensi dan Faktore Risiko Kawin Berulang pada Sapi Perah pada Tingkat Peternak. *Jurnal Veteriner*, pp. Vol.14 No.4 : 452-461.
- Rusdiana, S., 2019. Fenomena Kebutuhan Pangan Asal Daging Dapat Dipenuhi Melalui Peningkatan Usaha Sapi Potong di Petani. *Jurnal Sosial-Ekonomi Pertanian dan Agribisnis*, pp. Vol 13. No. 1, 62-82.
- Saraswat, C. & Purohit, G. N., 2016. Repeat Breeding: Incidence, Risk Factors and Diagnosis in Buffaloes. *Asian Pacific Journal of Reproduction*, , pp. Vol 5(2), 87-95.
- Sheldon, I. & Dobson, H., 2004. Postpartum Uterine Health in Cattle. *Animal Reproduction Science*, pp. 82, 295-306.

- Sheldon, I., Lewis, G., Leblanc, S. & Gilbert, R., 2006. Defining Postpartum Uterine Disease in Cattle. *Theriogenology*, Volume 65, pp. 1516-1530.
- Sheldon, I. M. et al., 2009. Defining Postpartum Uterine Disease and Mechanisme of Infection and Immunity in Female Reproductive Tract in Catle. *Biolreprod*, Volume 81, pp. 1025-1032.
- Siswanto, T., 2017. *Produktivitas dan Analisa Kelayakan Usaha Ternak Sapi Potong di Yogyakarta (POSTER)*. s.l., s.n., pp. pp. 538-545.
- Sudarmono, A. & Sugeng, Y., 2008. *Sapi Potong*. Jakarta: Penebar Swadaya.
- Wang, Y., Ametaj, B., Ambrose, D. & Ganzle, M., 2013. Characterisation of The Bacterial Microbiota of THE Vagina of Dairy Cows and Isolation of Pediocin-producing *Pediococcus acidilactici*. *BMC Microbiology*, 13(19), pp. 1-11.