

DAFTAR PUSTAKA

- Abdullah, F.F.J., E.L.T. Chung, Y. Abba, A. Tijjani, M.A. Sadiq, K. Mohammed, A.Y. Osman, L. Adamu, M.A.A. Lila, and A.W. Haron. 2015. Management of Clinical Case of Endometritis in a Cow: A Case Report. *J.Vet.Adv.* 5(4): 887-890.
- Al-amin, A.F., M. Hartonoa, dan S. Suharyati. 2017. Factors Affecting Calving Interval of Dairy Cattle on People Livestock at Some Districts/Cities at Lampung Province. *Jurnal Riset dan Inovasi Peternakan.* 1(1): 33-36.
- Andrea, M.S., F. Claudia, A. Gabriel, S.J.Eduardo, and O. Marlene. 2020. Factors that Affect the Success of Artificial Insemination in Cattle of Small Farmers in the O'Higgins Region of Central Chile. *Rev.FCA.UNCuyo.* 52(2):378-388.
- Astuti, M. 2004. Potensi dan Sumber Daya Genetik Sapi Peranakan Ongole (PO) *Wartazona,* 14(3), 98-106.
- Azawi, O.I. 2008. Postpartum Uterine Infection In Cattle. *Animal Reproduction Science* 105: 187- 208.
- Ball P.J. and A.R. Peters. 2004. *Reproduction in Cattle.* 3th ed. Oxford. United Kingdom (US): Blackwell Publishing. Diakses [12 Agustus 2020].
- Barkema, H.W., Y.H. Schukken, C.L. Guard, A. Brand, and G.C. van der Weyden. 1992. Fertility, Production and Culling Following Cesarean Section in Dairy Cattle. *Theriogenology* 38:589-599.
- Fesseha, H., G. Negash., and B. Gebrekidan. 2020. Caesarean Operation in Cow due to Prolonged Pregnancy. *Vet Med Open J* 5(1): 9-13.
- Gutner, G.C. 2007. Wound Healing, Normal and Abnormal. In *Grabb and Smith's Plastic Surgery* 6th edition (pp. 15-22). Philadelphia: Elseviers
- Hadisutanto, B., B. Purwantara., dan S. Darodjah. 2015. Intensitas dan Waktu Estrus pada Berbagai Paritas Induk Sapi Perah Fries Holland pasca Partus. *Partner.* 19 (1): 102-111.
- Hafez, E.S.E and B. Hafez. 2000. *Reproduction in Farm Animals* 7th Edition. Lippincott Williams & Wilkins. Philadelphia.

Hardjopranjoto, H.S. 1995. Ilmu Kemajiran Pada Ternak. Airlangga University Press. Surabaya

Ihsan, N. 2010. Ilmu Reproduksi Ternak Dasar. Malang: UB Press.

Iswoto dan P. Widyaningrum. 2008. Performans Reproduksi Sapi Peranakan Simmental (Psm) Hasil Inseminasi Buatan di Kabupaten Sukoharjo Jawa Tengah. Jurnal Ilmiah Ilmu-Ilmu Peternakan 11 : (3).

Jackson, P.G.G. 2007. Handbook Osetetri Veteriner. Gajah Mada University Press.

Khorshid, F., S.S. Ali, T. Alsofyani, and H. Albar. 2010. Plectranthus Tenuiflorus (Shara) Promotes Wound Healing: In vitro and in vivo Studies. Int. J. of Botany. 6 (2): 69-80.

Landén, N. X., D. Li, and M. Ståhle. (2016). Transition from Inflammation to Proliferation: a Critical Step During Wound Healing. Cellular and Molecular Life Sci., 73(20): 3861–3885.

Le Blanc, J.S. 2008. Postpartum Uterine Disease and Dairy Herd Reproductive Performance : A Review. The Veterinary Journal 176: 102-114.

Masruroh, L.S., W.P. Lokapirnasari, dan T.I. Restiadi. 2019. Efisiensi Reproduksi Sapi Potong Akseptor Inseminasi Buatan (Ib) di Kecamatan Tikung, Kabupaten Lamongan Tahun 2015 Dan 2016. Ovozoa 8(1):71-75.

Matamala, F., A. Strappini, and P.S. Varas. 2021. Dairy Cow Behaviour Around Calving: Its Relationship with Management Practices and Environmental Conditions. Austral. JVet.Sci. 53: 9-22.

Montiel, F. and C. Ahuja. 2005. Body Condition and Suckling as Factors Influencing the Duration of Postpartum Anestrus in Cattle: A review. Anim. Reprod. Sci. 85 : 1-26.

Mulliniks, J.T., J.K. Beard, and T.M. King, 2019. Effects of Selection for Milk Production on Cow-Calf Productivity and Profitability in Beef Production Systems. Applied Animal Science 36:70-77

Newman, K.D. and D.E Anderson,. 2005. Cesarean Section in Cows. Vet Clin Food Anim 21:73-100.

Pariswara, P., N. Hilmi, R.F. Christi. 2021. Korelasi Efisiensi Reproduksi dan Produksi Susu Sapi Perah Friesian Holstein di BPPIBTSP Bunikasih. Journal of Tropical Animal Production 22 : 123-127.

- Pemayun, T.G.O., I.G.N.B. Trilaksana, and M.K. Budiasa. 2014. Waktu Inseminasi Buatan yang Tepat pada Sapi Bali dan Kadar Progesteron pada Sapi Bunting. *JVeteriner*.15 (3) : 425-430
- Saladin, R. 1983. Penampilan Sifat-Sifat Reproduksi Sapi Lokal Pesisir Selatan di Propinsi Sumatera Barat. Disertasi Pasca Sarjana. IPB Bogor.
- Salisbury, G.M. 1985. Fisiologi Reproduksi dan Inseminasi Buatan pada Sapi. Gadjah Mada University Press. Yogyakarta.
- Schultz, L.G., J.W. Tyler., H.D. Moll., and G.M. Constantinescu. 2008. Surgical approaches for cesarean section in cattle. *Can Vet J* 49:565–568.
- Sheldon, I., M Erin , J Williams, N Aleisha, A Miller, M Deborah, Nash, and H Shan. 2008. Uterine diseases in cattle after parturition. *The Veterinary Journal* 176: 115-121.
- Siregar, T.N., I. Agustina, D. Masyitah, A. Azhar, Dasrul, C.N. Thasmi, R. Sulaiman, and R. Daud. 2017. Physical Properties of Cervical Mucosof Repeat Breeder Aceh Cattle. *Jveteriner*18 (3) : 378-382.
- Sonmez, M., E. Demirci, G. Turk, and S. Gur. 2005. Effect of Season on some Fertility Parameters of Dairy and Beef Cows in Elazýû Province. *Turk. J. Vet. Anim. Sci.* 29:821-828.
- Stringfellow, D.A. and M.D. Givens. 2010. *Manual of the International Embryo Transfer Society: a Procedural Guide and General Information for The Use of Embryo Transfer Technology Emphasizing Sanitary Procedures*, 4th edition:. Champaign, Illinois (US): The International Embryo Transfer Society.
- Supriyanto. 2016. Faktor-Faktor yang Mempengaruhi Keberhasilan Program Inseminasi Buatan (IB) pada Ternak Sapi Potong. *Jurnal Triton* 7(2): 69-84.
- Supriatna, I. 2018. *Transfer Embrio pada Ternak Sapi*. Bogor: Seameo Biotrop. 134 hal.
- Sutan, M.S. 1988. Suatu Perbandingan Performance Reproduksi dan Produksi antara Sapi Brahman Peranakan Ongole dan Bali di Daerah Transmigrasi Batumerta Sumatera Selatan. [Disertasi]. Bogor. Pascasarjana Intitut Pertanian Bogor.
- Sutiyono, D. Samsudewa, dan A. Suryawijaya. 2017. Identifikasi Gangguan Reproduksi Sapi Betina di Peternakan Rakyat. *jveteriner*.18(4.):580-588.

- Taufik, E. dan W. Suriyasataphorn. 2008. Analisis Survival dari Pengaruh Musim Saat Melahirkan Jumlah Laktasi dan Pemuliaan terhadap Masa Kosong pada sapi Perah. *JITV* 13 (3) : 214-220. IPB Bogor.
- Toelihere MR. 1993. Inseminasi Buatan pada Ternak. Bandung. Penerbit Angkasa, Cetakan ke-3. Hlm. 142-150.
- Udin, Z., F. Rahim, Hendri, dan Y. Yelita . 2016. Waktu dan Kemerahan Vulva Saat Inseminasi Buatan Merupakan Faktor Penentu Angka Kebuntingan Sapi di Sumatera Barat. *Jveteriner*.17(4):501-509.
- Udin, Z., F. Rahim, Hendri, and Y. Yelita. 2017. Effect of Ovsynch and Co-synch on Follicle Size and Conception Rate Indifferent Postpartum of Simmental Cows. *Asian J. Anim. Vet. Adv.*12 (2): 115-122.
- Velnar, T., T. Bailey, and V. Smrkolj. 2009. The Wound Healing Process : an Overview of Cellular and Molecular Mechanism. *The J of International Medical Research*. 37(5): 1528-1542.
- Vermunt, J.J. 2008. The Caesarean Operation in Cattle. *Iranian Journal Of Veterinary Surgery (IJVS)*. 60:82-100.
- Yani, A. dan B.P. Purwanto. 2005. Pengaruh iklim mikro terhadap respons fisiologis sapi Peranakan Fries Holland dan modifikasi lingkungan untuk meningkatkan produktivitasnya(Ulasan). *J. Media Peternakan*. Vol. 29 No. 1 : 35-46.
- Yoshida, C. 2006. Shortened Estrous and a Possible Endocrinological Role in Suppression Estrous Signs in Dairy Cows. *Bull.Facul. Agric. Niigata Univ.*, 59(1):1-9.
- Zobel R. 2013. Endometritis in Simmental cows: Incidence, Causes, and Therapy Options. *TurkJ Vet Anim Sci* 37: 134-140.