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Daftar Pustaka

Amundson, J.L., Resty, R.J., Hu, Q.S. 2005. Environmental Effect on Pregnancy Rate In Beef Cattle. *J ANIM SCI* 2006, 84: 3425-3429

Ball, P.J.H., Petters, A.R. 2004. *Reproduction in Cattle Third edition*. Blackwell Publishing.

Baco, S., M. Yusuf, B. Wello and M. Hatta. 2013. Current status of reproductive management in Bali cows in South Sulawesi Province, Indonesia. *Open J. Forestry.* Vol. 3 (4B) : 2 – 6 .

Bearden HJ, and JW Fuquay. 1992. *Applied Animal Reproduction Third Edition* Prentice Hall, Englewood Cliffs. New Jersey.

Depisonal, A.Y. Putra, & Z. Elymayzar. 2003. Evaluasi Produktivitas sapi Brahman dan Sapi Simbrah di BPTU-Sembawa. *J. Ilmiah ilmu-ilmu peternakan.* 4: 251 -259.

Encinias, A.M dan Lardy, G. 2000. *Managing Your Cow Herd Through Body Condition Scoring*. NDSU Extension Service, North Dakota State University.

Eversole, D.E., Browne, M.E., Hall, J.B., Diatz, R. 2009. *Body Condition Scooring Beef Cows*. Virginia Extention: Virginia

Ferguson, J.D., DT Galligan., and Thomsen, N. 1994. Principal Descriptor of Body Condition Score in Holstein Cows. *J Diary Sci*. 77: 2695-2703

Gatius, F.L., Yanis, J., Madriles-Helm, D. 2003. Effects of Body Condition Score and Score Change on the Reproductive Performance of Dairy Cows: A Meta-Analysis. *Theriogenology* 59 (2003) 801-812. Elsevier.

Hall, J.B., Eversole, D.E., Browne, M.F., Dietz, R.E. 1994. *Body Condition Scoring Beef Cows.* Virginia Cooperative Extension: Virginia

Herd , D.B, dan Sprott, L. 1986. *Body Condition, Nutrition, abd Reproduction of Beef Cows*. Texas Agric. Ext. Ser. Bull. No. B-1526.

Hyttel, P., Sinowtz F., Vejlsted M.. 2010. *Essential Of Domestic Animal Embryology*. Elsevier Saunders: China.

Iskandar. 2011. Performan reproduksi sapi PO pada dataran rendah dan dataran tinggi di provinsi jambi. *Jurnal ilmiah ilmu-ilmu peternakan* Mei, 2011, VOL. XIV. No.1

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Jolly, P. D, McDougall, S., Fitzpatrick, L.A., Macmillan, K.L, Entwistle, K.W., 1995. Physiological Effects of Undernutrition on Postpartum Anoestrus in Cows, *J. Reprod. Fert* 49 (Suppl.), 447-492.

Kellog, W. 2008. *Body Condition Scoring With Diary Cattle*. Division of Agriculture. University of Arkansas.

Lalman, D.L., D.H. Keisler, J.E. Williams, E.J. Scholljegerdes and D.M. Mallet. 1997. Influence of postpartum weight and body condition score change on duration of anestrus by undernourished suckled beef heifers. *J. Anim. Sci*., 75 (8): 2003–2008.

Lalman, D. L., J. E. Williams, B. W. Hess, M. G. Thomas, and D. H. Keisler. 2000. Effect of dietary energy intake on milk production and metabolic hormones in thin, primiparous beef heifers. *J. Anim. Sci*. 78:530–538.

Ling, K., Jaakson, H., Samarutel, J., Leesmae, A. 2003. Metabolic Status and Body Condition Score of Estonian Holstein Cows and Their Relation to Some Fertility Parameter. ISSN 1392-2130.*veterinaryja ir zootechnika*. T.24 (46). 2003

Mathis, R.D., Sawyer, J.E, Parker, R.M. 2002. *Managing Feeding Beef Cows Using Body Condition Score*. Cooperative Extention: New Mexico

Muljana, W. 1985. *Kegunaan dan Pemeliharaan Sapi Perah*. CV Aneka Ilmu: Semarang.

Partodihardjo, S. 1987. *Ilmu Reproduksi Hewan*. Mutiara Sumber Widya: Jakarta.

Rossi,J., and Wilson, T.W. 2006. *Body Condition Scoring Beef Cows*. University Of Georgia

Salisbury, G.W., VanDemark, N.L., Lodge, J.R. 1978. *Physiology of Reproduction and artificial insemination of cattle second edition.* W. H. Freeman and Company: San Francisco.

Santosa, H. 2006. *Manajemen Usaha Ternak Potong*. Penebar Swadaya: Jakarta.

Scott, P. 2010. *Body Condition Score (BCS) in Beef Cattle*. NADIS: East of England.

Sejrsen, K., Huber, J.T.,Tucker, H.A. & Akers, R.M. 1982. *Journal of Dairy Science*, 65,793.

Spitzer, J.C., D.G. Morrison, R.P. Wettemann and L.C. Faulkner. 1995. Reproductive responses, calf birth and weaning weight as affected by body

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condition at parturition and postpertum weight gain in primiparous beef cows. *J. Anim.sci.*, 73: 1251-1257.

Sprott, L. R., G. E. Selk, and D. C. Adams. 2001. Review: Factors affecting decisions on when to calve beef females. *Prof. Anim.Scientist.* 17:238–246

Toelihera, M.R. 1977. *Fisiologi Reproduksi Pada Ternak*. Angkasa: Bandung.

_____ . 1981. *Fisiologi reproduksi pada ternak*. Angkasa: Bandung.

_____. 1985. *Ilmu Kebidanan pada Ternak Sapi dan Kerbau*. Universitas Indonesia Press: Bogor.

_____. 1993. *Inseminasi Buatan Pada Ternak*. Angkasa. Bandung.

_____.2006. *Ilmu Kebidanan pada Ternak Sapi dan Kerbau.* Universitas Indonesia press: Jakarta.

Whittier, J.C. 1993. *Reproductive Anatomy and Physiology of the Cow*. University of Missouri Extension.