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List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Serum Progesterone and Conception Rates in Acyclic Embryo Recipient Mares Using a Bovine Progesterone-Releasing Intravaginal Device. <i>Journal of Equine Veterinary Science</i> , 2021, 97, 103325.	0.4	1
2	Effects of recombinant bovine somatotropin on pregnancy per artificial insemination, corpus luteum cellular composition and endometrial gland morphometry in beef cattle. <i>Theriogenology</i> , 2020, 141, 180-185.	0.9	2
3	Synchronization of stage of follicle development before OPU improves embryo production in cows with large antral follicle counts. <i>Animal Reproduction Science</i> , 2020, 221, 106601.	0.5	13
4	Supplementation with sunflower seeds in beef cattle did not impact on oocyte and in vitro embryo production. <i>Reproduction in Domestic Animals</i> , 2018, 53, 801-808.	0.6	0
5	Sex Steroid-Mediated Control of Oviductal Function in Cattle. <i>Biology</i> , 2018, 7, 15.	1.3	27
6	Peri-ovulatory endocrine regulation of the prostanoid pathways in the bovine uterus at early dioestrus. <i>Reproduction, Fertility and Development</i> , 2017, 29, 544.	0.1	8
7	Endometrial transcriptional profiling of a bovine fertility model by Next-Generation Sequencing. <i>Genomics Data</i> , 2016, 7, 26-28.	1.3	4
8	Anatomy and Physiology of the Rumen. , 2016, , 1-38.		14
9	Spatio-specific regulation of endocrine-responsive gene transcription by periovulatory endocrine profiles in the bovine reproductive tract. <i>Reproduction, Fertility and Development</i> , 2016, 28, 1533.	0.1	18
10	Plasma PGFM and progesterone concentrations, luteolysis moment and estrous cycle length in Nelore cows submitted to uterine biopsies. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2015, 67, 1210-1216.	0.1	1
11	Supplementation with sunflower seed increases circulating cholesterol concentrations and potentially impacts on the pregnancy rates in <i>Bos indicus</i> beef cattle. <i>Theriogenology</i> , 2015, 83, 1461-1468.	0.9	14
12	The Receptive Endometrial Transcriptomic Signature Indicates an Earlier Shift from Proliferation to Metabolism at Early Diestrus in the Cow1. <i>Biology of Reproduction</i> , 2015, 93, 52.	1.2	40
13	Modulation of periovulatory endocrine profiles in beef cows: consequences for endometrial glucose transporters and uterine fluid glucose levels. <i>Domestic Animal Endocrinology</i> , 2015, 50, 83-90.	0.8	15
14	101 SUPPLEMENTATION WITH SUNFLOWER SEED ALTERS THE ENDOMETRIAL LIPID COMPOSITION IN BEEF COWS. <i>Reproduction, Fertility and Development</i> , 2015, 27, 143.	0.1	0
15	Manifestation of estrous behavior and subsequent progesterone concentration at timed-embryo transfer in cattle are positively associated with pregnancy success of recipients. <i>Animal Reproduction Science</i> , 2014, 151, 85-90.	0.5	18
16	Manipulation of the periovulatory sex steroidal milieu affects endometrial but not luteal gene expression in early diestrus Nelore cows. <i>Theriogenology</i> , 2014, 81, 861-869.	0.9	50
17	Calcium potentiates the effect of estradiol on PGF2 \pm production in the bovine endometrium. <i>Journal of Animal Science and Biotechnology</i> , 2014, 5, 25.	2.1	8
18	Impact of Probing the Reproductive Tract During Early Pregnancy on Fertility of Beef Cows. <i>Reproduction in Domestic Animals</i> , 2014, 49, e35-e39.	0.6	8

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19	Luteal Function and Follicular Growth Following Follicular Aspiration During the Peri-œLuteolysis Period in <i>Bos indicus</i> and Crossbred Cattle. <i>Reproduction in Domestic Animals</i> , 2012, 47, 319-327.	0.6	6
20	Effects of flunixin meglumine, recombinant bovine somatotropin and/or human chorionic gonadotropin on pregnancy rates in Nelore cows. <i>Theriogenology</i> , 2011, 76, 751-758.	0.9	12
21	Estradiol-17β altera expressÃ£o proteica endometrial em fÃªmeas bovinas tratadas no 17Âº dia do ciclo estral. <i>Brazilian Journal of Veterinary Research and Animal Science</i> , 2011, 48, 27.	0.2	1
22	Effects of Ethanol on Synthesis of Prostaglandin F ₂ ± in Bovine Females. <i>Reproduction in Domestic Animals</i> , 2009, 45, 846-50.	0.6	0
23	13,14-Dihydro-15-Keto Prostaglandin F ₂ ± Release in Response to Oxytocin Challenge Early Post-Partum in Anoestrous Nelore Cows Submitted to Temporary Calf Removal and Progesterone Priming. <i>Reproduction in Domestic Animals</i> , 2009, 45, 881-7.	0.6	1
24	Elevated progesterone concentrations enhance prostaglandin F ₂ ± synthesis in dairy cows. <i>Animal Reproduction Science</i> , 2009, 114, 62-71.	0.5	7
25	Plasma concentrations of 13,14-dihydro-15-keto prostaglandin F ₂ -alpha (PGFM), progesterone and estradiol in pregnant and nonpregnant diestrus cross-bred bitches. <i>Theriogenology</i> , 2006, 66, 1436-1441.	0.9	52
26	In vitro PGF ₂ ± production by endometrium and corpus luteum explants from pregnant and nonpregnant diestrus bitches and placental explants from pregnant bitches. <i>Theriogenology</i> , 2006, 66, 1442-1447.	0.9	14