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List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

1,231
citations

516215

16
h-index

713013

21
g-index

21
all docs

21
docs citations

21
times ranked

653
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of the addition of GnRH and a second prostaglandin F2 β treatment on pregnancy per artificial insemination in lactating dairy cows submitted to an estradiol/progesterone-based timed-AI protocol. <i>Theriogenology</i> , 2022, 188, 63-70.	0.9	2
2	Effect of FSH treatment on cumulus oocyte complex recovery by ovum pick up and in vitro embryo production in beef donor cows. <i>Animal Reproduction Science</i> , 2020, 214, 106274.	0.5	6
3	Pursuit of a means of manipulating ovarian function in the cow: An adventure of serendipity, collaboration and friendship. <i>Theriogenology</i> , 2020, 150, 480-489.	0.9	1
4	Strategies to increment in vivo and in vitro embryo production and transfer in cattle. <i>Animal Reproduction</i> , 2019, 16, 411-422.	0.4	19
5	Equine chorionic gonadotropin administration after insemination affects luteal function and pregnancy establishment in postpartum anestrous beef cows. <i>Domestic Animal Endocrinology</i> , 2018, 62, 24-31.	0.8	3
6	Hormones and monensin use to improve pregnancy rates in grazing lactating beef cows in the semiarid region of Argentina. <i>Animal Reproduction</i> , 2017, 15, 56-63.	0.4	3
7	Alternative programs for synchronizing and resynchronizing ovulation in beef cattle. <i>Theriogenology</i> , 2016, 86, 388-396.	0.9	72
8	Efficacy of a single intramuscular injection of porcine FSH in hyaluronan prior to ovum pick-up in Holstein cattle. <i>Theriogenology</i> , 2016, 85, 877-886.	0.9	27
9	Synchronization of ovulation and fixed-time artificial insemination in beef cattle. <i>Animal</i> , 2014, 8, 144-150.	1.3	61
10	Superstimulation prior to the ovum pick-up to improve in vitro embryo production in lactating and non-lactating Holstein cows. <i>Theriogenology</i> , 2014, 82, 318-324.	0.9	51
11	Historical perspectives and recent research on superovulation in cattle. <i>Theriogenology</i> , 2014, 81, 38-48.	0.9	102
12	Treatments for the synchronisation of bovine recipients for fixed-time embryo transfer and improvement of pregnancy rates. <i>Reproduction, Fertility and Development</i> , 2012, 24, 272.	0.1	37
13	Manipulation of Follicle Development to Ensure Optimal Oocyte Quality and Conception Rates in Cattle. <i>Reproduction in Domestic Animals</i> , 2012, 47, 134-141.	0.6	59
14	Timed embryo transfer programs for management of donor and recipient cattle. <i>Theriogenology</i> , 2011, 76, 1583-1593.	0.9	74
15	New approaches to superovulation in the cow. <i>Reproduction, Fertility and Development</i> , 2010, 22, 106.	0.1	37
16	Bovine embryo transfer recipient synchronisation and management in tropical environments. <i>Reproduction, Fertility and Development</i> , 2010, 22, 67.	0.1	56
17	Alternative approaches to setting up donor cows for superstimulation. <i>Theriogenology</i> , 2008, 69, 81-87.	0.9	50
18	The use of hormonal treatments to improve reproductive performance of anestrous beef cattle in tropical climates. <i>Animal Reproduction Science</i> , 2004, 82-83, 479-486.	0.5	261

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19	The control of follicular wave development for self-appointed embryo transfer programs in cattle. <i>Theriogenology</i> , 2002, 57, 53-72.	0.9	197
20	Superovulatory response following ablation-induced follicular wave emergence at random stages of the oestrous cycle in cattle. <i>Animal Reproduction Science</i> , 1997, 49, 1-12.	0.5	72
21	Effect of progestogen plus estradiol-17 β treatment on superovulatory response in beef cattle. <i>Theriogenology</i> , 1996, 45, 897-910.	0.9	41