

Ãriklis Nogueira

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

183
citations

1162367

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1125271

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docs citations

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384
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#	ARTICLE	IF	CITATIONS
1	Reduced levels of intracellular reactive oxygen species and apoptotic status are not correlated with increases in cryotolerance of bovine embryos produced in vitro in the presence of antioxidants. <i>Reproduction, Fertility and Development</i> , 2014, 26, 797.	0.1	31
2	Could bovine livestock intensification in Pantanal be neutral regarding enteric methane emissions?. <i>Science of the Total Environment</i> , 2019, 655, 463-472.	3.9	23
3	Timed artificial insemination plus heat I: effect of estrus expression scores on pregnancy of cows subjected to progesterone+estradiol-based protocols. <i>Animal</i> , 2019, 13, 2305-2312.	1.3	22
4	Effects of gaseous atmosphere and antioxidants on the development and cryotolerance of bovine embryos at different periods of in vitro culture. <i>Zygote</i> , 2015, 23, 159-168.	0.5	15
5	Cooled semen for fixed-time artificial insemination in beef cattle. <i>Reproduction, Fertility and Development</i> , 2016, 28, 1004.	0.1	14
6	Anti-Müllerian hormone (AMH) as a predictor of antral follicle population in heifers. <i>Animal Reproduction</i> , 2017, 15, 12-16.	0.4	13
7	Effect of breed and corpus luteum on pregnancy rate of bovine embryo recipients. <i>Revista Brasileira De Zootecnia</i> , 2012, 41, 2129-2133.	0.3	12
8	Different protocols using PGF2± as ovulation inducer in Nelore cows subjected to estradiol-progesterone timed AI based protocols. <i>Theriogenology</i> , 2018, 120, 56-60.	0.9	12
9	Timed artificial insemination plus heat II: gonadorelin injection in cows with low estrus expression scores increased pregnancy in progesterone/estradiol-based protocol. <i>Animal</i> , 2019, 13, 2313-2318.	1.3	8
10	Sugar cane treated with calcium hydroxide in diet for cattle: intake, digestibility of nutrients and ingestive behaviour. <i>Revista Brasileira De Zootecnia</i> , 2011, 40, 1799-1806.	0.3	7
11	Comparison between in vitro embryo production using Y-sorted sperm and timed artificial insemination with non-sorted sperm to produce crossbred calves. <i>Animal Reproduction Science</i> , 2019, 208, 106101.	0.5	6
12	Membrane lipid profile of in vitro-produced embryos is affected by vitrification but not by long-term dietary supplementation of polyunsaturated fatty acids for oocyte donor beef heifers. <i>Reproduction, Fertility and Development</i> , 2017, 29, 1217.	0.1	5
13	Follicular dynamics and production of oocytes in young Nelore heifers with energetic supplementation. <i>Revista Brasileira De Zootecnia</i> , 2012, 41, 2012-2017.	0.3	3
14	Desempenho de vacas jovens nelore em pastagens de <i>Brachiaria brizantha</i> suplementadas ou não com fósforo/cálcio e ração durante a seca. <i>Revista Brasileira De Zootecnia</i> , 2004, 33, 2151-2160.	0.3	2
15	Ruminal parameters of bovines fed diets based on sugar cane with doses of calcium hydroxide. <i>Revista Brasileira De Zootecnia</i> , 2012, 41, 963-969.	0.3	2
16	Terminação de novilhos Nelore, castrados e não castrados, em confinamento com dieta alto grão. <i>Revista Brasileira De Saude E Producao Animal</i> , 2016, 17, 45-54.	0.3	2
17	PRODUCTIVE PERFORMANCE OF PRE-WEANED CALVES REARED IN THE PANTANAL. <i>Ciencia Animal Brasileira</i> , 0, 20, .	0.3	2
18	Supplementation of cows with linseed: effects on antral follicle count, oocyte quality, and nutritional and plasma metabolite parameters. <i>Semina:Ciencias Agrarias</i> , 2019, 40, 2637.	0.1	2

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19	Comparaç�o entre protocolos de sincronizaç�o de cio para receptoras de embri�es bovinos. Revista Brasileira De Saude E Producao Animal, 2013, 14, 558-564.	0.3	1
20	Performance and digestive characteristics in dairy cattle maintained under grazing regime and supplemented with linseed. Semina:Ciencias Agrarias, 2018, 39, 1805.	0.1	1
21	Reproductive performance of Nellore heifers raised in extensive system undergoing different vaccination protocols in fixed-time artificial insemination (FTAI). Ciencia Rural, 2019, 49, .	0.3	0