

Alexandre V Pires

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3453936/publications.pdf>

Version: 2024-02-01

22
papers

187
citations

1163117

8
h-index

1125743

13
g-index

22
all docs

22
docs citations

22
times ranked

282
citing authors

#	ARTICLE	IF	CITATIONS
1	Narasin improves ewe milk yield efficiency and may affect performance of lambs. <i>Scientia Agricola</i> , 2022, 79, .	1.2	1
2	Frequency of narasin intake affects ruminal metabolism and growth of lambs. <i>Animal Production Science</i> , 2022, , .	1.3	1
3	Low doses of monensin for lambs fed diets containing high level of ground flint corn. <i>Scientia Agricola</i> , 2021, 78, .	1.2	7
4	Narasin inclusion for feedlot lambs fed a diet containing high amounts of ground flint corn. <i>Scientia Agricola</i> , 2021, 78, .	1.2	5
5	Effects of narasin supplementation on dry matter intake and rumen fermentation characteristics of <i>Bos indicus</i> steers fed a high-forage diet. <i>Translational Animal Science</i> , 2020, 4, 118-128.	1.1	16
6	Wet citrus pulp in finishing diets for feedlot lambs:. <i>Brazilian Journal of Veterinary Research and Animal Science</i> , 2020, 57, e161434.	0.2	0
7	Beef cattle responses to pre-grazing sward height and low level of energy supplementation on tropical pastures. <i>Journal of Animal Science</i> , 2020, 98, .	0.5	6
8	Milk yield and composition from ewes fed diets containing narasin and their lambs'™ performance. <i>Translational Animal Science</i> , 2020, 4, 854-862.	1.1	7
9	Use of narasin in diets for lactating ewes. <i>Small Ruminant Research</i> , 2020, 187, 106108.	1.2	5
10	Effect of thyme essential oil on rumen parameters, nutrient digestibility, and nitrogen balance in wethers fed high concentrate diets. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2020, 72, 573-580.	0.4	7
11	Soybean hulls as feed substitute of ground corn can increase the fiber digestibility and bacterial fibrolytic profile of grazing Nellore steers during the rainy season. <i>Semina:Ciencias Agrarias</i> , 2019, 40, 3577.	0.3	3
12	Plasma and milk fatty acid profiles in goats fed diets supplemented with oils from soybean, linseed or fish. <i>Small Ruminant Research</i> , 2019, 170, 125-130.	1.2	16
13	Thyme essential oil for sheep: effect on rumen fermentation, nutrient digestibility, nitrogen metabolism, and growth. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2019, 71, 2065-2074.	0.4	13
14	Decreasing from 9 to 7 days the permanence of progesterone inserts make possible their use up to 5 folds in suckled Nellore cows. <i>Theriogenology</i> , 2018, 111, 56-61.	2.1	9
15	Milk yield and composition from ewes fed raw soybeans and their lambs'™ performance. <i>Animal Feed Science and Technology</i> , 2018, 238, 1-8.	2.2	10
16	Effect of reproductive methods and GnRH administration on long-term protocol in Santa Ines ewes. <i>Tropical Animal Health and Production</i> , 2017, 49, 1303-1308.	1.4	8
17	Effect of pre-partum dam supplementation, creep-feeding and post-weaning feedlot on age at puberty in Nellore heifers. <i>Livestock Science</i> , 2017, 195, 58-62.	1.6	27
18	Comparison of two timed artificial insemination system schemes to synchronize estrus and ovulation in Nellore cattle. <i>Theriogenology</i> , 2016, 86, 1939-1943.	2.1	12

#	ARTICLE	IF	CITATIONS
19	Luteolysis in <i>Bos indicus</i> cows on Days 5 and 7 of estrous cycle with varying doses of PGF ₂ α. <i>Theriogenology</i> , 2016, 86, 1268-1274.	2.1	7
20	Net greenhouse gas emissions from manure management using anaerobic digestion technology in a beef cattle feedlot in Brazil. <i>Science of the Total Environment</i> , 2015, 505, 1018-1025.	8.0	20
21	In vivo embryo production in cows superovulated 1 or 2 days after ovum pick-up. <i>Reproduction, Fertility and Development</i> , 2014, 26, 527.	0.4	6
22	Supplementation of grazing beef cattle with narasin. <i>Pesquisa Agropecuaria Brasileira</i> , 0, 55, .	0.9	1