

Vinã-cius Nunes de Gouvã^a

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

214
citations

1478280

6
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1058333

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23
all docs

23
docs citations

23
times ranked

334
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of wet distillers bran plus solubles and corn oil in diets containing flint corn grain and citrus pulp for finishing Nellore bulls. <i>Livestock Science</i> , 2022, 255, 104774.	0.6	1
2	Effects of feeding 25-hydroxyvitamin D3 with an acidogenic diet during the prepartum period in dairy cows: Mineral metabolism, energy balance, and lactation performance of Holstein dairy cows. <i>Journal of Dairy Science</i> , 2022, 105, 5796-5812.	1.4	5
3	Narasin inclusion for feedlot lambs fed a diet containing high amounts of ground flint corn. <i>Scientia Agricola</i> , 2021, 78, .	0.6	5
4	Effects of soybean oil or various levels of whole cottonseed on intake, digestibility, feeding behavior, and ruminal fermentation characteristics of finishing beef cattle. <i>Livestock Science</i> , 2021, 244, 104390.	0.6	2
5	Effects of grain adaptation programs and antimicrobial feed additives on performance and nutrient digestibility of <i>Bos indicus</i> cattle fed whole shelled corn. <i>Translational Animal Science</i> , 2021, 5, txab119.	0.4	1
6	Effects of supplemental phytomolecules on growth performance, carcass characteristics and liver abnormalities of finishing beef steers. <i>Journal of Applied Animal Research</i> , 2021, 49, 324-329.	0.4	2
7	Effects of supplemental fat and roughage level on intake, growth performance, and health of newly received feedlot calves. <i>Translational Animal Science</i> , 2021, 5, S25-S29.	0.4	2
8	Effects of supplementation with a bioactive phyto-compound on intake, growth performance, and health of newly received feedlot calves. <i>Translational Animal Science</i> , 2021, 5, S16-S19.	0.4	1
9	Effects of a blend of essential oils and exogenous α -amylase in diets containing different roughage sources for finishing beef cattle. <i>Animal Feed Science and Technology</i> , 2020, 269, 114643.	1.1	13
10	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, .	0.2	6
11	Effects of soybean oil or various levels of whole cottonseed on growth performance, carcass traits, and meat quality of finishing bulls. <i>Livestock Science</i> , 2020, 232, 103934.	0.6	7
12	Impacts of commingling cattle from different sources on their physiological, health, and performance responses during feedlot receiving. <i>Translational Animal Science</i> , 2020, 4, txaa204.	0.4	4
13	Effects of alternative feed additives and flint maize grain particle size on growth performance, carcass traits and nutrient digestibility of finishing beef cattle. <i>Journal of Agricultural Science</i> , 2019, 157, 456-468.	0.6	7
14	Effects of dietary roughage neutral detergent fiber levels and flint corn processing method on growth performance, carcass characteristics, feeding behavior, and rumen morphometrics of <i>Bos indicus</i> cattle. <i>Journal of Animal Science</i> , 2019, 97, 3562-3577.	0.2	9
15	Feeding the combination of essential oils and exogenous α -amylase increases performance and carcass production of finishing beef cattle. <i>Journal of Animal Science</i> , 2019, 97, 456-471.	0.2	25
16	Nutritional strategies in ruminants: A lifetime approach. <i>Research in Veterinary Science</i> , 2018, 116, 28-39.	0.9	62
17	The combination of β -carotene and vitamins improve the pregnancy rate at first fixed-time artificial insemination in grazing beef cows. <i>Livestock Science</i> , 2018, 217, 30-36.	0.6	6
18	Net protein requirements and metabolizable protein use for growing ram lambs fed diets differing in concentrate level and roughage source. <i>Small Ruminant Research</i> , 2018, 165, 79-86.	0.6	5

#	ARTICLE	IF	CITATIONS
19	Flint corn grain processing and citrus pulp level in finishing diets for feedlot cattle1. Journal of Animal Science, 2016, 94, 665-677.	0.2	16
20	Energy efficiency of growing ram lambs fed concentrate-based diets with different roughage sources. Journal of Animal Science, 2014, 92, 250-263.	0.2	27
21	UtilizaçãŁo da silagem de restos culturais do abacaxizeiro em substituiçãŁo Ā silagem de cana-de-açúcar na alimentaçãŁo de ovinos. Ciencia Animal Brasileira, 2014, 15, 400-408.	0.3	5
22	Cinçtica de degradaçãŁo ruminal de silagem de capim-elefante com diferentes nãveis de jaca e raspa de mandioca. Semina:Ciencias Agrarias, 2013, 34, 2437.	0.1	1
23	ComposiçãŁo bromatolģgica e dinçmica de fermentaçãŁo da silagem de jaca. Semina:Ciencias Agrarias, 2013, 34, .	0.1	2