

AndrÃ© Martins de Souza

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

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citations

2258059

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1872680

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docs citations

27
times ranked

80
citing authors

#	ARTICLE	IF	CITATIONS
1	Isoquinoline alkaloids supplementation on performance and carcass traits of feedlot bulls. Asian-Australasian Journal of Animal Sciences, 2018, 31, 1474-1480.	2.4	9
2	DESEMPENHO DE HÍBRIDOS DE MILHO PARA SILAGEM CULTIVADOS EM DIFERENTES LOCAIS COM TRÊS DENSIDADES POPULACIONAIS. Revista Brasileira De Milho E Sorgo, 2018, 17, 49.	0.2	7
3	Avaliação de doses crescentes de nitrogênio em cobertura em milho para silagem. Agrarian, 2019, 12, 156-164.	0.1	4
4	Effect of inoculants combining Lactobacillus buchneri strain LN40177 in different strata of the silo. Acta Scientiarum - Animal Sciences, 2018, 41, 44847.	0.3	3
5	Performance of feedlot cattle with inclusion of live yeast in the diet. Semina:Ciencias Agrarias, 2019, 40, 2733.	0.3	3
6	Performance, carcass characteristics and ingestive behavior of steers fed with silages of different maize hybrids. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2019, 71, 1977-1984.	0.4	3
7	Production and nutritional quality of black oat forage grown in different population stands under a successive cutting regime. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2020, 72, 1936-1946.	0.4	3
8	Effect of storage time on the chemical composition of whole and grainless corn plant silage harvested at different maturity stages. Revista Brasileira De Zootecnia, 2022, 51, .	0.8	3
9	Effects of including autolyzed yeast in the finishing of feedlot steers. Semina:Ciencias Agrarias, 2021, 42, 2471-2488.	0.3	2
10	Yeast culture in the diet of feedlot steers: performance, carcass traits and feeding behavior. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2020, 72, 535-544.	0.4	2
11	Doses of enzyme complex in a high-energy diet on performance and carcass traits of feedlot steers. Revista Brasileira De Zootecnia, 2018, 47, .	0.8	1
12	Agronomic characteristics of maize hybrids (Zea mays, L.) at different maturity stages. Semina:Ciencias Agrarias, 0, , 2273-2284.	0.3	1
13	Manejo do complexo respiratório bovino em confinamento: Revisão. Pubvet, 2017, 11, .	0.0	1
14	DESEMPENHO DE NOVILHOS CONFINADOS ALIMENTADOS COM SILAGENS DE DIFERENTES HÍBRIDOS DE MILHO. Revista Brasileira De Milho E Sorgo, 2017, 16, 524.	0.2	1
15	Chemical parameters and ruminal disappearance of Secale cereale rye forage in different harvest systems with or without fungicide. Semina:Ciencias Agrarias, 2020, 42, 1691-1704.	0.3	1
16	Fiber composition and digestibility of fodder in different ryegrass fields submitted to different harvesting management systems. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2020, 72, 1535-1544.	0.4	1
17	Associative effect of monensin sodium to virginiamycin on the performance of beef steers in the initial feedlot phase. Semina:Ciencias Agrarias, 0, , 2349-2364.	0.3	1
18	Effect of raising the cutting height in corn on performance and carcass traits of lambs. Ciencia Animal Brasileira, 0, 21, .	0.3	1

#	ARTICLE	IF	CITATIONS
19	Forage production and nutritional quality at different development stages of black oat. Semina:Ciencias Agrarias, 2020, 41, 647-660.	0.3	1
20	Quality of sorghum silage in the feed-out period: evaluation of hybrids, silo layers, and mass structure. Ciencia Animal Brasileira, 0, 22, .	0.3	0
21	Effect of sealing on the feed out face of trench silos on the performance of confined calves. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2021, 73, 711-720.	0.4	0
22	Effect of advancing maturity stages of corn for silage on chemical characterization, digestibility and production costs. Semina:Ciencias Agrarias, 0, , 283-300.	0.3	0
23	Produção e composição física da planta de milho para silagem em diferentes sistemas de cultivo. Revista Brasileira De Tecnologia Aplicada Nas Ciências Agrárias, 2019, 12, .	0.1	0
24	Production and nutritional quality of ryegrass forage grown in different population stands under successive cuts. Semina:Ciencias Agrarias, 2020, 41, 1291.	0.3	0
25	Evaluation of corn hybrids for silage grown in different locations. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2021, 73, 1171-1179.	0.4	0
26	Combination of carbohydrases and essential oils improve dietary performance of feedlot steers on a high-energy diet. Semina:Ciencias Agrarias, 2022, 43, 523-540.	0.3	0
27	Associative effect of essential oils, tannins, and sodium monensin on the performance of steers finished in feedlot. Semina:Ciencias Agrarias, 2022, 43, 2059-2078.	0.3	0