

Alberto Jefferson da Silva MacÃ^ado

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

110
citations

1937685

4
h-index

1372567

10
g-index

26
all docs

26
docs citations

26
times ranked

136
citing authors

#	ARTICLE	IF	CITATIONS
1	Does the level of forage neutral detergent fiber affect the ruminal fermentation, digestibility and feeding behavior of goats fed cactus pear?. <i>Animal Science Journal</i> , 2018, 89, 1424-1431.	1.4	30
2	Effects of urea addition on the fermentation of sorghum (<i>Sorghum bicolor</i>) silage. <i>African Journal of Range and Forage Science</i> , 2018, 35, 55-62.	1.4	19
3	Silages in the form of diet based on spineless cactus and buffelgrass. <i>African Journal of Range and Forage Science</i> , 2018, 35, 121-129.	1.4	19
4	Isolation and identification of lactic acid bacteria in fresh plants and in silage from <i>Opuntia</i> and their effects on the fermentation and aerobic stability of silage. <i>Journal of Agricultural Science</i> , 2019, 157, 684-692.	1.3	16
5	Relationship between forage neutral detergent fiber and non-fibrous carbohydrates on ruminal fermentation products and neutral detergent fiber digestibility in goats. <i>Revista Colombiana De Ciencias Pecuarias</i> , 2019, 32, 126-138.	0.4	7
6	Effect of spineless-cactus mucilage on the in vitro rumen fermentation of cellulose, starch, and protein. <i>Revista Brasileira De Saude E Producao Animal</i> , 2017, 18, 505-517.	0.3	4
7	Forage yield and morphological traits of cactus pear genotypes. <i>Acta Scientiarum - Agronomy</i> , 0, 43, e51214.	0.6	3
8	A CULTURA DA PALMA, ORIGEM, INTRODUÇÃO, EXPANSÃO, UTILIDADES E PERSPECTIVAS FUTURAS: REVISÃO DE LITERATURA. <i>Brazilian Journal of Development</i> , 2020, 6, 62967-62987.	0.1	3
9	Fermentation profile, microbial populations and aerobic stability of sorghum silages enriched with urea and <i>Lactobacillus buchneri</i> . <i>New Zealand Journal of Agricultural Research</i> , 2023, 66, 128-144.	1.6	2
10	Potentialities and limitations of forage plants for silage: Review. <i>Revista Brasileira De Higiene E Sanidade Animal</i> , 2019, 13, .	0.0	1
11	Nitrogênio ureico no leite (NUL) e nitrogênio ureico no plasma (NUP) de vacas leiteiras em pastejo: Revisão. <i>Pubvet</i> , 2019, 14, 1-10.	0.0	1
12	INTERAÇÃO ENTRE ESPÉCIES FORRAGEIRAS NATIVAS E CULTIVADAS EM CONDIÇÕES DE SEMIÁRIDO. <i>Arquivos De Ciências Veterinárias E Zoologia Da UNIPAR</i> , 2019, 22, .	0.2	1
13	Agronomic traits and chemical composition of forage sorghum plants fertilized with poultry litter and fermentative profile of silages. <i>Chilean Journal of Agricultural Research</i> , 2021, 81, 575-584.	1.1	1
14	Forage yield and nutritive value of hay from sorghum-sudangrass hybrids. <i>Research, Society and Development</i> , 2020, 9, e95991110508.	0.1	1
15	Estabilidade aeróbica em silagens de gramíneas tropicais tratadas com <i>Lactobacillus buchneri</i> . <i>Research, Society and Development</i> , 2020, 9, e75991110530.	0.1	1
16	OCCURRENCE OF PESTS AND DISEASES IN CACTUS PEAR GENOTYPES / OCORRÊNCIA DE PRAGAS E DOENÇAS EM GENÓTIPOS DE PALMA FORRAGEIRA. <i>Brazilian Journal of Development</i> , 2020, 6, 101365-101376.	0.1	1
17	Morphometric and productive characteristics of sorghum genotypes for forage production in the Brazilian semi-arid. <i>Revista Brasileira De Saude E Producao Animal</i> , 2018, 19, 256-267.	0.3	0
18	Evaluation of the behavior of dairy calves bred in tropical climate. <i>Research, Society and Development</i> , 2021, 10, e26310312965.	0.1	0

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19	Bem-estar na bovinocultura leiteira: Revisão. Pubvet, 2019, 13, 1-11.	0.0	0
20	PRINCÍPIOS BÁSICOS PARA PRODUÇÃO DE SILAGEM. Arquivos De Ciências Veterinárias E Zoologia Da UNIPAR, 2019, 22, .	0.2	0
21	NUTRITIVE VALUE OF HAY FROM SORGHUM-SUDANGRASS HYBRIDS (SORGHUM SUDANENSE VS. SORGHUM) Tj ETQq1 1 0.784314	0.1	0
22	ADDITIVES AND PREMISES USED TO OBTAIN HIGH QUALITY SILAGES. Nucleus Animalium, 2020, 12, 57-78.	0.1	0
23	Realocação de silagens em propriedades rurais: uma abordagem sobre o estado da arte. Research, Society and Development, 2020, 9, e12091210860.	0.1	0
24	Agronomic features and evaluation of forage sorghum silage as a function of nitrogen fertilisation in humid and mesothermal climate. New Zealand Journal of Agricultural Research, 0, , 1-15.	1.6	0
25	Potentials and challenges in making silages using tropical forages. Scientific Electronic Archives, 2020, 13, 129.	0.3	0
26	Urea as a substitute for soybean meal in growing lambs fed diets containing buffel grass hay. New Zealand Journal of Agricultural Research, 2023, 66, 155-170.	1.6	0