

Pedro Henrique Ferreira da Silva

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

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2682572

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docs citations

11
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24
citing authors

#	ARTICLE	IF	CITATIONS
1	Adding corn meal into mixed elephant grass+“butterfly pea legume silages improves nutritive value and dry matter recovery. Journal of Agricultural Science, 2022, 160, 185-193.	1.3	6
2	Tall and short-sized elephant grass genotypes: morphophysiological aspects cut-and-carry, and grazing management. Ciencia Rural, 2021, 51, .	0.5	9
3	MÃ©todos de anÃ¡lise da composiÃ§Ã£o quÃªmica e valor nutricional de alimentos para ruminantes. Research, Society and Development, 2021, 10, e523101019047.	0.1	0
4	AnÃ¡lise bioeconÃ³mica de perÃ³dos de suplementaÃ§Ã£o proteico-energÃ©tica na estaÃ§Ã£o seca para novilhas Nelore em pastagem diferida de Urochloa decumbens. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2019, 71, 1058-1066.	0.4	2
5	Agricultural answers and chemical composition of Massai grass under different nitrogen doses and urea sources. Semina:Ciencias Agrarias, 2018, 39, 1225.	0.3	6
6	Morphological and structural characteristics of <i>Urochloa decumbens</i> Stapf. deferred pasture grazed by heifers under two periods of protein-energy supplementation. Acta Scientiarum - Animal Sciences, 2018, 41, 44425.	0.3	2
7	Chemical composition of Tanganyika grass under tree shading levels in a silvopastoral system. Revista Brasileira De Saude E Producao Animal, 0, 22, .	0.3	0
8	Grass size and butterfly pea inclusion modify the nutritional value of elephant grass silage. Pesquisa Agropecuaria Brasileira, 0, 56, .	0.9	6
9	Morphogenetic and structural traits of tillers and herbage accumulation of Tanganyika grass under shading levels. Revista Brasileira De Saude E Producao Animal, 0, 23, .	0.3	0
10	Correlation and path analysis of assessment methodologies of bone quality from brown egg layers at final of the production cycle. Acta Scientiarum - Animal Sciences, 0, 44, e54800.	0.3	0
11	Protein and carbohydrate profiles of 'Massai' grass silage with pelleted citrus pulp and microbial inoculant. Pesquisa Agropecuaria Brasileira, 0, 57, .	0.9	3