

Cássio Josã© da Silva

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1705049/publications.pdf>

Version: 2024-02-01

10
papers

51
citations

1937685

4
h-index

1720034

7
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10
all docs

10
docs citations

10
times ranked

81
citing authors

#	ARTICLE	IF	CITATIONS
1	Consórcio capim-braquiária e milho: comportamento produtivo das culturas e características nutricionais e qualitativas das silagens. Revista Brasileira De Zootecnia, 2009, 38, 166-176.	0.8	13
2	Consórcio capim-braquiária e soja, produtividade das culturas e características qualitativas das silagens. Revista Brasileira De Zootecnia, 2008, 37, 2031-2040.	0.8	9
3	Sulfur sources in protein supplements for ruminants. Revista Brasileira De Zootecnia, 2014, 43, 537-543.	0.8	9
4	Factors affecting feed efficiency in dairy goats. Revista Brasileira De Zootecnia, 2014, 43, 524-529.	0.8	8
5	Consórcio capim-braquiária e milho: produtividade das culturas e características qualitativas das silagens feitas com plantas em diferentes idades. Revista Brasileira De Zootecnia, 2008, 37, 2233-2242.	0.8	5
6	Influence of intraruminal infusion of propionic acid and forage to concentrate levels on intake, digestibility and rumen characteristics in young bulls. Revista Brasileira De Zootecnia, 2009, 38, 948-955.	0.8	3
7	Yield, chemical composition, and efficiency of use of nitrogen by Marandu grass. Revista Brasileira De Zootecnia, 2014, 43, 440-444.	0.8	2
8	Kinetics of digestion of low-quality forage grazed by beef cattle fed supplements containing increasing levels of rumen undegradable protein. Revista Brasileira De Zootecnia, 2016, 45, 563-571.	0.8	2
9	Silage quality from intercropping corn and soybean managed with inoculant <i>Azospirillum brasilense</i> and nitrogen fertilization. Revista Brasileira De Saude E Producao Animal, 0, 22, .	0.3	0
10	Effects of antibiotic growth promoters mixed with mineral supplement on growth performance, ingestive behavior, and mineral intake of grazing bulls. Revista Brasileira De Zootecnia, 0, 48, .	0.8	0