

Reginaldo Nassar Ferreira

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2655514/publications.pdf>

Version: 2024-02-01

11
papers

32
citations

1937685

4
h-index

2053705

5
g-index

11
all docs

11
docs citations

11
times ranked

71
citing authors

#	ARTICLE	IF	CITATIONS
1	Degradability and gas production of diets enriched with additives in cattle or sheep inoculum. International Journal of Advanced Engineering Research and Science, 2021, 8, 143-151.	0.1	0
2	Brain and kidney GHS-R1a underexpression is associated with changes in renal function and hemodynamics during neurogenic hypertension. Molecular and Cellular Endocrinology, 2020, 518, 110984.	3.2	2
3	Biomass, Efficiency of Nitrogen Conversion and Nitrogen Recovery in Millet Cultivars Under Nitrogen Fertilization. Journal of Agricultural Studies, 2020, 8, 339.	0.1	0
4	Fermentation Profile of Millet Silage With Inclusion of Dehydrated Corn Grain, Cob and Straw. Journal of Agricultural Studies, 2020, 8, 328.	0.1	0
5	Fontes, n ^o veis e relativa biodisponibilidade de zinco no desempenho de bovinos terminados em confinamento. Research, Society and Development, 2020, 9, e253985686.	0.1	0
6	Milk restriction or oligosaccharide supplementation in calves improves compensatory gain and digestive tract development without changing hormone levels. PLoS ONE, 2019, 14, e0214626.	2.5	8
7	Ghrelin potentiates cardiac reactivity to stress by modulating sympathetic control and beta-adrenergic response. Life Sciences, 2018, 196, 84-92.	4.3	10
8	Performance of beef cattle bulls in feed lots and fed on diets containing enzymatic complex. Acta Scientiarum - Animal Sciences, 2015, 37, 181.	0.3	7
9	Site and extent of amino acid digestion in dairy cattle fed with corn and its byproducts. Semina:Ciencias Agrarias, 2015, 36, 421.	0.3	0
10	PRODUÇÃO, CARACTERIZAÇÃO E AVALIAÇÃO DE ENZIMAS FIBROLÍTICAS NA DIGESTIBILIDADE DA FORRAGEM DE MILHO. Ciencia Animal Brasileira, 2013, 14, .	0.3	5
11	Silage Quality of two energy-cane cultivars produced with different additives. Revista Brasileira De Saude E Producao Animal, 0, 23, .	0.3	0