

Tangriani Simioni Assmann

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

24
papers

172
citations

7
h-index

12
g-index

29
ext. papers

197
ext. citations

1.4
avg, IF

2.32
L-index

#	Paper	IF	Citations
24	Grazing height and nitrogen fertilization strategy in black oat/maize succession. <i>Semina:Ciencias Agrarias</i> , 2021 , 42, 2539-2554	0.6	1
23	Carryover of N-fertilization from corn to pasture in an integrated crop-livestock system. <i>Archives of Agronomy and Soil Science</i> , 2021 , 67, 687-702	2	3
22	Soil-test biological activity with short-term and long-term carbon contributions. <i>Agricultural and Environmental Letters</i> , 2020 , 5, e20035	1.5	1
21	Effects of trees and nitrogen supply on macronutrient cycling in integrated crop-livestock systems. <i>Agronomy Journal</i> , 2020 , 112, 1377-1390	2.2	5
20	Mixed production of Alexandergrass and sorghum under nitrogen fertilization and grazing intensities. <i>Australian Journal of Crop Science</i> , 2020 , 85-91	0.5	4
19	Dry matter decomposition and potassium cycling in no-till integrated crop-livestock systems: the effects of tree shading and nitrogen fertilization. <i>Australian Journal of Crop Science</i> , 2020 , 627-632	0.5	
18	Herbage production, botanical and plant-part composition of mixed black oat (<i>Avena strigosa</i> Scherb.) annual ryegrass (<i>Lolium multiflorum</i> Lam.) pastures under different management strategies. <i>Australian Journal of Crop Science</i> , 2019 , 1826-1832	0.5	0
17	Sampling plan for using a motorized penetrometer in soil compaction evaluation. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2016 , 20, 250-255	0.9	2
16	In Vivo Pattern Classification of Ingestive Behavior in Ruminants Using FBG Sensors and Machine Learning. <i>Sensors</i> , 2015 , 15, 28456-71	3.8	24
15	In-vivo determination of chewing patterns using FBG and artificial neural networks 2015 ,		1
14	ADUBAÇÃO BRANCA NA PRODUÇÃO DE FORRAGEM E COMPONENTES RADICULARES DE TREVO BRANCO. <i>Bioscience Journal</i> , 2015 , 31, 65-72	2	3
13	Does cattle grazing of dual-purpose wheat accelerate the rate of stubble decomposition and nutrients released?. <i>Agriculture, Ecosystems and Environment</i> , 2014 , 190, 37-42	5.7	13
12	Assessment of the nutritional status of grassland: nitrogen nutrition index. <i>Semina:Ciencias Agrarias</i> , 2014 , 35, 449	0.6	2
11	Decomposition and nitrogen release in areas with and without grazing and its influence on corn. <i>Semina:Ciencias Agrarias</i> , 2013 , 34, 905-920	0.6	2
10	Year-round poultry litter decomposition and N, P, K and Ca release. <i>Revista Brasileira De Ciencia Do Solo</i> , 2012 , 36, 1043-1053	1.5	19
9	Effect of swine residue rates on corn, common bean, soybean and wheat yield. <i>Revista Brasileira De Ciencia Do Solo</i> , 2012 , 36, 661-669	1.5	19
8	Grazing intensities and poultry litter fertilization levels on corn and black oat yield. <i>Pesquisa Agropecuaria Brasileira</i> , 2012 , 47, 360-368	1.8	2

7	Effect of fertilization with fluid swine slurry on production and nutritive value of Tifton 85. <i>Revista Brasileira De Zootecnia</i> , 2011 , 40, 60-68	1.2	7
6	Nitrogen fertilizer use efficiency, recovery and leaching of an alexandergrass pasture. <i>Revista Brasileira De Ciencia Do Solo</i> , 2011 , 35, 899-906	1.5	8
5	Dual-purpose wheat grain and animal production under different grazing periods. <i>Pesquisa Agropecuaria Brasileira</i> , 2011 , 46, 1385-1391	1.8	5
4	Produção de gado de corte e de pastagem de aveia em sistema de integração lavoura-pecuária em presença e ausência de trevo e nitrogênio. <i>Revista Brasileira De Zootecnia</i> , 2010 , 39, 1387-1397	1.2	2
3	Desempenho da mistura forrageira de aveia-preta mais aveia e atributos químicos do solo em função da aplicação de esterco líquido de suínos. <i>Revista Brasileira De Ciencia Do Solo</i> , 2007 , 31, 1515-1523	1.5	16
2	Fixação biológica de nitrogênio por plantas de trevo (<i>Trifolium</i> spp) em sistema de integração lavoura-pecuária no Sul do Brasil. <i>Revista Brasileira De Zootecnia</i> , 2007 , 36, 1435-1442	1.2	7
1	Produção de gado de corte e acúmulo de matéria seca em sistema de integração lavoura-pecuária em presença e ausência de trevo branco e nitrogênio. <i>Revista Brasileira De Zootecnia</i> , 2004 , 33, 37-44	1.2	23