

LaÃ©rcio Ricardo Sartor

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

450
citations

933264

10
h-index

752573

20
g-index

29
all docs

29
docs citations

29
times ranked

669
citing authors

#	ARTICLE	IF	CITATIONS
1	Cover Cropping May Alter Legacy Phosphorus Dynamics Under Long-Term Fertilizer Addition. <i>Frontiers in Environmental Science</i> , 2020, 8, .	1.5	31
2	Chemical compounds and gas production kinetics of annual ryegrass hay in distinct nitrogen levels and cutting heights. <i>Turkish Journal of Veterinary and Animal Sciences</i> , 2020, 44, 1243-1249.	0.2	3
3	ResistÃªncia mecÃ¢nica do solo Ã penetraÃ§Ã£o em sistema silvipastoril apÃ³s onze anos de implantaÃ§Ã£o. <i>Ciencia Florestal</i> , 2020, 30, 231.	0.1	2
4	Atributos quÃ¢micos de solos em integraÃ§Ã£o lavoura-pecuÃ¡ria de longa duraÃ§Ã£o. <i>Research, Society and Development</i> , 2020, 9, e2169119632.	0.0	0
5	Estimating Biomass of Black Oat Using UAV-Based RGB Imaging. <i>Agronomy</i> , 2019, 9, 344.	1.3	31
6	Emissions of Nitrous Oxide and Methane in a Subtropical Ferralsol Subjected to Nitrogen Fertilization and Sheep Grazing in Integrated Crop-Livestock System. <i>Revista Brasileira De Ciencia Do Solo</i> , 2019, 43, .	0.5	10
7	Changes in soil phosphorus lability promoted by phosphate sources and cover crops. <i>Soil and Tillage Research</i> , 2018, 179, 20-28.	2.6	70
8	Corn Yield and Grain Nutritional Status in a Crop-Livestock System with Winter/Summer Nitrogen Levels. <i>International Journal of Plant Production</i> , 2018, 12, 309-314.	1.0	3
9	Seed and leaf inoculation with <i>Azospirillum brasilense</i> and increasing nitrogen in wheat production. <i>Revista Brasileirade Ciencias Agrarias</i> , 2018, 13, 1-8.	0.3	2
10	Do cover crops change the lability of phosphorus in a clayey subtropical soil under different phosphate fertilizers?. <i>Soil Use and Management</i> , 2017, 33, 34-44.	2.6	35
11	Effects of Cover Crops and Phosphorus Sources on Maize Yield, Phosphorus Uptake, and Phosphorus Use Efficiency. <i>Agronomy Journal</i> , 2017, 109, 1039-1047.	0.9	45
12	Sorghum and black oat forage production and its nutritive value under phosphate levels. <i>Semina:Ciencias Agrarias</i> , 2017, 38, 429.	0.1	3
13	Productivity and nutritional value of African Star managed with different leaf blade mass. <i>Acta Scientiarum - Animal Sciences</i> , 2016, 38, 31.	0.3	3
14	Nitrogen Efficiency and Nutrient Absorption by a Sorghum-Oats Forage Succession. <i>Advances in Agriculture</i> , 2015, 2015, 1-12.	0.3	6
15	Alelopatia de acÃºculas de pÃ¢nus na germinaÃ§Ã£o e desenvolvimento de plÃ¢ntulas de milho, picÃ£o preto e alface. <i>Bioscience Journal</i> , 2015, 31, 470-480.	0.4	0
16	Assessment of the nutritional status of grassland: nitrogen nutrition index. <i>Semina:Ciencias Agrarias</i> , 2014, 35, 449.	0.1	3
17	Production and nutritional value of sorghum and black oat forages under nitrogen fertilization. <i>Grass and Forage Science</i> , 2014, 69, 693-704.	1.2	21
18	Production and nutritive value of ryegrass (cv. Barjumbo) under nitrogen fertilization. <i>Revista Ciencia Agronomica</i> , 2014, 45, 230-237.	0.1	11

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19	Decomposition and nitrogen release in areas with and without grazing and its influence on corn. Semina:Ciencias Agrarias, 2013, 34, 905-920.	0.1	2
20	Year-round poultry litter decomposition and N, P, K and Ca release. Revista Brasileira De Ciencia Do Solo, 2012, 36, 1043-1053.	0.5	24
21	Effect of swine residue rates on corn, common bean, soybean and wheat yield. Revista Brasileira De Ciencia Do Solo, 2012, 36, 661-669.	0.5	23
22	Nitrogen fertilizer use efficiency, recovery and leaching of an alexandergrass pasture. Revista Brasileira De Ciencia Do Solo, 2011, 35, 899-906.	0.5	10
23	Dual-purpose wheat grain and animal production under different grazing periods. Pesquisa Agropecuaria Brasileira, 2011, 46, 1385-1391.	0.9	6
24	Desempenho de forrageiras hibernais sob distintos nveis de luminosidade. Revista Brasileira De Zootecnia, 2010, 39, 2371-2379.	0.3	10
25	Dynamic of a papu pasture under two grazing intensities and two nitrogen levels. Revista Brasileira De Zootecnia, 2010, 39, 2569-2577.	0.3	8
26	Production of annual winter forage sown before and after soybean harvest under different nitrogen fertilization levels. Pesquisa Agropecuaria Brasileira, 2010, 45, 1209-1216.	0.9	0
27	Influncia da luminosidade no comportamento de onze espcies forrageiras perenes de vero. Revista Brasileira De Zootecnia, 2009, 38, 443-451.	0.3	61
28	Alelopata de aculas de Pinus taeda na germinao e no desenvolvimento de plntulas de Avena strigosa. Ciencia Rural, 2009, 39, 1653-1659.	0.3	17
29	Efeitos de diferentes intensidades de pastejo em pastagem nativa melhorada sobre o desempenho animal. Revista Brasileira De Zootecnia, 2006, 35, 75-83.	0.3	10