

Antonio Eduardo Coelho

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

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1937685

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1720034

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21
times ranked

103
citing authors

#	ARTICLE	IF	CITATIONS
1	Nitrogen use efficiency and grain yield of corn hybrids as affected by nitrogen rates and sowing dates in subtropical environment. <i>Revista Brasileira De Ciencia Do Solo</i> , 2022, 46, .	1.3	9
2	Productivity and profitability of maize as affected by nitrogen sources and rates. <i>Semina:Ciencias Agrarias</i> , 2022, 43, 1457-1468.	0.3	0
3	Diversified crop rotations increase the yield and economic efficiency of grain production systems. <i>European Journal of Agronomy</i> , 2022, 137, 126528.	4.1	22
4	LiberaÃ§Ã£o de cÃ¡lcio, magnÃ©sio e enxofre da palha de pastagem de braquiÃ¡ria para a soja em sistema de integraÃ§Ã£o lavoura-pecuÃ¡ria. <i>Revista De Ciencias Agroveterinarias</i> , 2021, 20, 041-052.	0.2	1
5	Growth patterns and yield of maize (<i>Zea mays</i>) hybrids as affected by nitrogen rate and sowing date in southern Brazil. <i>Crop and Pasture Science</i> , 2020, 71, 976.	1.5	8
6	Narrow and twin-row plantings do not increase maize yield. <i>Agronomia Colombiana</i> , 2020, 38, 342-349.	0.5	1
7	Grain quality of maize hybrids submitted to different sowing times and nitrogen rates. <i>Revista De Ciencias Agroveterinarias</i> , 2020, 19, 26-34.	0.2	1
8	Sowing date and maize response to the splitting of nitrogen side-dressing fertilization. <i>Agronomia Colombiana</i> , 2020, 38, 316-324.	0.5	1
9	Sanidade de hÃ¡bridos de milho em funÃ§Ã£o da Ã©poca de semeadura, doses de Nem Ã¡reas com e sem rotaÃ§Ã£o de culturas. <i>Colloquium Agrariae</i> , 2019, 15, 101-113.	0.2	3
10	ESTRATÃ‰GIAS DE MANEJO DO ARRANJO DE PLANTAS VISANDO OTIMIZAR A PRODUTIVIDADE DE GRÃFOS DO MILHO. <i>Revista Brasileira De Milho E Sorgo</i> , 2019, 18, 47-60.	0.2	10
11	ACÃŠMULO DE FITOMASSA DO MILHO APÃ“S O ESPIGAMENTO EM FUNÃ§Ã£o DO PARCELAMENTO DA COBERTURA NITROGENADA. <i>Revista Brasileira De Milho E Sorgo</i> , 2019, 18, 61-73.	0.2	0
12	Can an increase in nitrogen rate mitigate damages caused by uneven spatial distribution of maize plants at the sowing row?. <i>Acta Scientiarum - Agronomy</i> , 2018, 41, 39874.	0.6	3
13	Effects of calcium supply on soybean plants. <i>Comunicata Scientiae</i> , 2018, 9, 219-225.	0.4	6
14	Consumo de Ã¡gua e eficiÃªncia produtiva de plantas de trigo tratadas com Etil-trinexapac. <i>Revista De Ciencias Agroveterinarias</i> , 2018, 17, 198-205.	0.2	2
15	Size, physiological quality, and green seed occurrence influenced by seeding rate in soybeans. <i>Semina:Ciencias Agrarias</i> , 2017, 38, 595.	0.3	5
16	Timing and Splitting of Nitrogen Side-Dress Fertilization of Early Corn Hybrids for High Grain Yield. <i>Revista Brasileira De Ciencia Do Solo</i> , 0, 43, .	1.3	9
17	Maize Response to Trinexapac-Ethyl and Nitrogen Fertilization. <i>Planta Daninha</i> , 0, 38, .	0.5	2
18	Performance of soybean grown in succession to black oat and wheat. <i>Pesquisa Agropecuaria Brasileira</i> , 0, 55, .	0.9	7

#	ARTICLE	IF	CITATIONS
19	Nitrogen rates on the agronomic performance of second-crop corn single and intercropped with ruzigrass or showy rattlebox. Pesquisa Agropecuaria Tropical, 0, 50, .	1.0	6
20	NITROGEN RATES AND SOWING DATES INFLUENCE THE SEVERITY OF WHITE SPOT DISEASE AND GRAIN YIELD OF MAIZE. Revista Brasileira De Milho E Sorgo, 0, 19, 13.	0.2	1
21	Precrops and N-fertilizer impacts on soybean performance in tropical regions of Brazil. Acta Scientiarum - Agronomy, 0, 44, e54650.	0.6	3