

Tiago Zoz

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8613270/publications.pdf>

Version: 2024-02-01

51
papers

349
citations

1040056

9
h-index

996975

15
g-index

51
all docs

51
docs citations

51
times ranked

382
citing authors

#	ARTICLE	IF	CITATIONS
1	Can co-inoculation of Bradyrhizobium and Azospirillum alleviate adverse effects of drought stress on soybean (<i>Glycine max</i> L. Merrill.)?. <i>Archives of Microbiology</i> , 2019, 201, 325-335.	2.2	54
2	Seed priming improves the germination and growth rate of melon seedlings under saline stress. <i>Ciencia Rural</i> , 2019, 49, .	0.5	26
3	Effects of aluminum on plant growth and nutrient uptake in young physic nut plants. <i>Semina:Ciencias Agrarias</i> , 2012, 33, 1779-1788.	0.3	21
4	Physiological maturity of seeds and colorimetry of fruits of <i>Jatropha curcas</i> L.. <i>Revista Brasileira De Sementes = Brazilian Seed Journal</i> , 2010, 32, 158-165.	0.5	20
5	Co-Inoculation of Common Bean with Rhizobium and Azospirillum Enhance the Drought Tolerance. <i>Russian Journal of Plant Physiology</i> , 2020, 67, 923-932.	1.1	19
6	Does seed size affect the germination rate and seedling growth of peanut under salinity and water stress?. <i>Pesquisa Agropecuaria Tropical</i> , 0, 49, .	1.0	16
7	Silicon does not alleviate the adverse effects of drought stress in soybean plants. <i>Semina:Ciencias Agrarias</i> , 2016, 37, 3941.	0.3	14
8	Drought tolerance of wheat and black oat crops at early stages of seedling growth. <i>Revista De Ciências Agrárias</i> , 2017, 40, 576-586.	0.2	13
9	Response of early soybean cultivars to nitrogen fertilization associated with <i>Bradyrhizobium japonicum</i> inoculation. <i>Pesquisa Agropecuaria Tropical</i> , 2018, 48, 436-446.	1.0	12
10	Response of wheat to foliar application of zinc. <i>Ciencia Rural</i> , 2012, 42, 784-787.	0.5	10
11	Foliar application of calcium and boron improves the spike fertility and yield of wheat. <i>Bioscience Journal</i> , 0, , 873-880.	0.4	10
12	Produção de forragem, características estruturais e eficiência de utilização do nitrogênio em forrageiras tropicais sob adubação nitrogenada. <i>Semina:Ciencias Agrarias</i> , 2011, 32, 1617-1648.	0.3	8
13	Effect of boron and zinc fertilization on white oats grown in soil with average content of these nutrients. <i>Revista Brasileira De Zootecnia</i> , 2012, 41, 1598-1607.	0.8	8
14	Plant density and nitrogen fertilization in Swiss chard. <i>Horticultura Brasileira</i> , 2012, 30, 703-707.	0.5	8
15	Effect of row spacing and plant density on grain yield and yield components of <i>Crambe abyssinica</i> Hochst. <i>Semina:Ciencias Agrarias</i> , 2018, 39, 393.	0.3	8
16	Cherry tomato production on different organic substrates under protected environment conditions. <i>Australian Journal of Crop Science</i> , 2018, 12, 87-92.	0.3	8
17	Extraction methods and availability of phosphorus for soybean in soils from Paraná State, Brazil. <i>Semina:Ciencias Agrarias</i> , 2012, 33, 1005-1014.	0.3	7
18	Foliar application of molybdenum enhanced quality and yield of crisphead lettuce (<i>Lactuca sativa</i> L., cv.) Tj ETQq0 0 0 rgBT /Overlock 10 T	0.1	7

#	ARTICLE	IF	CITATIONS
19	Foliar fertilization with molybdenum in wheat. <i>Semina: Ciências Agrárias</i> , 2012, 33, 633-638.	0.3	6
20	Effects of seed size and sowing depth in the emergence and morphophysiological development of soybean cultivated in sandy texture soil. <i>Australian Journal of Crop Science</i> , 2018, 12, 93-98.	0.3	6
21	Crescimento de <i>Stylosanthes</i> cv. Campo Grande em diferentes níveis de densidade de um Latossolo Vermelho. <i>Revista Ciencia Agronomica</i> , 2013, 44, 260-266.	0.3	5
22	Quality of rubber tree rootstock seedlings grown in protected environments and alternative substrates. <i>Acta Scientiarum - Agronomy</i> , 0, 42, e43469.	0.6	5
23	Feeding preference of <i>Spodoptera frugiperda</i> on different sorghum genotypes. <i>Arquivos Do Instituto Biologico</i> , 0, 86, .	0.4	5
24	Produção e composição química-bromatológica da aveia preta fertilizada com doses crescentes de dejetos suínos. <i>Revista Ciencia Agronomica</i> , 2011, 42, 509-517.	0.3	4
25	Changes in potassium pools in Paraná soils under successive cropping and potassium fertilization. <i>Semina: Ciências Agrárias</i> , 2015, 36, 4083.	0.3	4
26	FORMAS DE INOCULAÇÃO DE <i>AZOSPIRILLUM</i> BRASILENSE NO CRESCIMENTO INICIAL DE TRITICALE. <i>Scientia Agraria</i> , 2017, 18, 86.	0.5	4
27	<i>Azospirillum brasilense</i> inoculation methods in corn and sorghum. <i>Pesquisa Agropecuaria Tropical</i> , 2019, 49, .	1.0	4
28	Resistance of cotton genotypes to silverleaf whitefly (<i>Bemisia tabaci</i> [GENNADIUS] Biotype B). <i>International Journal of Tropical Insect Science</i> , 2021, 41, 1697-1707.	1.0	4
29	Can saline irrigation improve the quality of tomato fruits?. <i>Agronomy Journal</i> , 2022, 114, 900-914.	1.8	4
30	Agronomic performance of creeping peanut (<i>Arachis hypogaea</i> L.), grown in different row spacing and plant densities under conditions of humid subtropical climate. <i>Australian Journal of Crop Science</i> , 2019, 13, 138-143.	0.3	3
31	Does <i>Azospirillum brasilense</i> and biostimulant improve the initial growth of rice sown at greater depths?. <i>Journal of Crop Science and Biotechnology</i> , 2020, 23, 461-468.	1.5	3
32	Boron adsorption in lowland soils from Paraná State, Brazil. <i>Semina: Ciências Agrárias</i> , 2012, 33, 1391-1402.	0.3	3
33	Genetic divergence and path analysis in wheat cultivars under heat stress. <i>Pesquisa Agropecuaria Tropical</i> , 0, 50, .	1.0	3
34	PHOSPHORUS AND POTASSIUM FERTILIZATION IN CREEPING PEANUT. <i>Scientia Agraria</i> , 2018, 19, 153.	0.5	2
35	Growth of dwarf castor hybrids at different soil bulk densities. <i>Industrial Crops and Products</i> , 2021, 159, 113069.	5.2	2
36	AVALIAÇÃO DE GENÓTIPOS DE MAMONA EM DIFERENTES NÍVEIS DE ADUBAÇÃO. <i>Revista De Agricultura Neotropical</i> , 2015, 02, 9-18.	0.5	2

#	ARTICLE	IF	CITATIONS
37	MICROMETEOROLOGICAL CHARACTERIZATION OF PROTECTED ENVIRONMENTS FOR PLANT PRODUCTION. Revista De Agricultura Neotropical, 2021, 8, 6177.	0.5	2
38	BIOESTIMULANTE PODE MELHORAR O CRESCIMENTO INICIAL DO AMENDOIM QUANDO SEMEADOS EM DIFERENTES PROFUNDADES?. Revista Cientifica Rural, 2019, 21, 156-171.	0.1	2
39	Reflective material in the formation of Dipteryx alata seedlings. Research, Society and Development, 2020, 9, e430985428.	0.1	2
40	Prediction of boron adsorption on some soils of State Paraná, Brazil. Semina:Ciencias Agrarias, 2013, 34, 603-614.	0.3	1
41	Substrates to produce Jambolan (Syzygium cumini) seedlings. Australian Journal of Crop Science, 2018, 12, 1997-2003.	0.3	1
42	DENSIDADE POPULACIONAL, ESPAÇAMENTO E ADUBAÇÃO NITROGENADA NA SEMEADURA DE MILHO DE SEGUNDA SAFRA. Revista Em Agronegocio E Meio Ambiente, 2019, 12, 103.	0.1	1
43	Potassium supplying capacity of some lowland soils under potassium fertilization and successive croppings. Bioscience Journal, 2020, 36, .	0.4	1
44	Zinc - rooting cofactor in rubber tree mini-cuttings. Bioscience Journal, 2020, 36, .	0.4	1
45	Quality and growth of mangaba (Hancornia speciosa) seedlings according to the substrate and shading. Australian Journal of Crop Science, 2020, , 531-536.	0.3	0
46	Desempenho agrônomico de novas linhagens de amendoim na região do Boleão Sul-Matogrossense. South American Sciences, 2021, 2, e21116.	0.0	0
47	Estoque de carbono orgânico no solo afetado por adubação orgânica e sistemas de culturas no Sul do Brasil. Semina:Ciencias Agrarias, 2012, 33, .	0.3	0
48	Correlations and path analysis in agronomic traits of soybeans under defoliation. Bioscience Journal, 2020, 36, .	0.4	0
49	Sensitivity of tuberous roots crops to salinity in a protected environment. Revista De Ciencias Agroveterinarias, 2022, 21, 79-84.	0.2	0
50	Desenvolvimento de porta-enxerto de videira em consórcio com plantas de cobertura do solo. Revista De Ciencias Agroveterinarias, 2021, 20, 250-254.	0.2	0
51	Effect of water deficit on morphoagronomic traits of black common bean genotypes (Phaseolus Tj ETQq1 1 0.784314 rgBT /Overbo	3.5	0