Enilson B Silva

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3395792/publications.pdf

Version: 2024-02-01

73	493	840776 11	839539 18
papers	citations	h-index	g-index

73	73	73	615
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	ProduÃ§Ã£o de palhada de plantas de cobertura e rendimento do feijÃ£o em plantio direto. Pesquisa Agropecuaria Brasileira, 2006, 41, 943-948.	0.9	56
2	Turfeiras da Serra do EspinhaÃ§o Meridional - MG: I - caracterizaÃ§Ã£o e classificaÃ§Ã£o. Revista Brasileira De Ciencia Do Solo, 2009, 33, 1385-1398.	1.3	30
3	Sintomas visuais de deficiÃªncias nutricionais em pinhÃ£o-manso. Pesquisa Agropecuaria Brasileira, 2009, 44, 392-397.	0.9	27
4	Pedochronology and development of peat bog in the environmental protection area pau-de-fruta - Diamantina, Brazil. Revista Brasileira De Ciencia Do Solo, 2010, 34, 1965-1975.	1.3	20
5	Availability and toxicity of cadmium to forage grasses grown in contaminated soil. International Journal of Phytoremediation, 2016, 18, 847-852.	3.1	18
6	Citric acid influence on soil phosphorus availability. Journal of Plant Nutrition, 2017, 40, 2138-2145.	1.9	16
7	ComparaÃ§Ã£o de mÃ©todos para estimar a acidez potencial mediante determinaÃ§Ã£o do pH SMP em Organossolos da Serra do EspinhaÃ§o Meridional. Revista Brasileira De Ciencia Do Solo, 2008, 32, 2007-2013.	1.3	16
8	AcÃºmulo e partiÃ§Ã£o de nutrientes de cultivares de milho em competiÃ§Ã£o com plantas daninhas. Planta Daninha, 2012, 30, 287-296.	0.5	16
9	ARBUSCULAR MYCORRHIZAL FUNGI AND PHOSPHORUS DOSES ON COFFEE GROWTH UNDER A NON-STERILE SOIL. Revista Caatinga, 2019, 32, 72-80.	0.7	14
10	Uso do DRIS na avaliaÃ§Ã£o do estado nutricional do cafeeiro em resposta Ã adubaÃ§Ã£o potÃ¡ssica. Revista Brasileira De Ciencia Do Solo, 2003, 27, 247-255.	1.3	14
11	NPK fertilization on initial growth of physic nut seedlings in Quartzarenic Neossol. Revista Brasileira De Ciencia Do Solo, 2011, 35, 559-566.	1.3	14
12	Fontes e doses de potÃ¡ssio na produÃ§Ã£o e qualidade do grÃ£o de cafÃ© beneficiado. Pesquisa Agropecuaria Brasileira, 1999, 34, 335-345.	0.9	13
13	EficiÃªncia nutricional de cultivares de feijÃ£o em competiÃ§Ã£o com plantas daninhas. Planta Daninha, 2013, 31, 79-88.	0.5	13
14	Levantamento da qualidade da bebida do cafÃ© e avaliaÃ§Ã£o do estado nutricional dos cafeeiros do Alto Jequitinhonha, Minas Gerais, atravÃ©s do DRIS. Ciencia E Agrotecnologia, 2010, 34, 1191-1198.	1.5	12
15	Resposta do feijoeiro a doses de fÃ³sforo em solo arenoso. Ciencia Rural, 2001, 31, 973-977.	0.5	11
16	Estimativa da acidez potencial pelo pH SMP em solos da regiÃ£o norte do estado de Minas Gerais. Revista Brasileira De Ciencia Do Solo, 2002, 26, 561-565.	1.3	11
17	Acidez potencial estimada pelo mÃ©todo do pH SMP em solos da regiÃ£o do Vale do Jequitinhonha no Estado de Minas Gerais. Revista Brasileira De Ciencia Do Solo, 2006, 30, 751-757.	1.3	11
18	AnÃ¡lise energÃ©tica em sistema de produÃ§Ã£o de suÃnos com aproveitamento dos desejos como biofertilizante em pastagem. Engenharia Agricola, 2009, 29, 547-557.	0.7	10

#	Article	IF	Citations
19	Availability and accumulation of lead for forage grasses in contaminated soil. Journal of Soil Science and Plant Nutrition, 2014, , 0-0.	3.4	10
20	Growth and Nutrition of Eucalypt Rooted Cuttings Promoted by Ectomycorrhizal Fungi in Commercial Nurseries. Revista Brasileira De Ciencia Do Solo, 2015, 39, 1554-1565.	1.3	8
21	PEANUT PLANT NUTRIENT ABSORPTION AND GROWTH. Revista Caatinga, 2017, 30, 653-661.	0.7	8
22	Potential of Grasses in Phytolith Production in Soils Contaminated with Cadmium. Plants, 2020, 9, 109.	3.5	8
23	ExtraÃ§Ã£o e quantificaÃ§Ã£o de alumÃnio trocÃ¡vel em Organossolos. Pesquisa Agropecuaria Brasileira, 2014, 49, 207-214.	0.9	7
24	Chloride analysis methods and contents in leaves, grains, and husks of coffee. Communications in Soil Science and Plant Analysis, 1998, 29, 2319-2331.	1.4	6
25	Qualidade de grÃ£os de cafÃ© beneficiados em resposta Ã adubaÃ§Ã£o potÃ¡ssica. Scientia Agricola, 2002, 59, 173-179.	1.2	6
26	CaracterizaÃ§Ã£o quÃmica e sensorial de cafÃ©s da chapada de minas, visando determinar a qualidade final do cafÃ© de alguns municÃpios produtores. Ciencia E Agrotecnologia, 2009, 33, 1782-1787.	1.5	6
27	Availability and Toxic Level of Cadmium, Lead and Nickel in Contaminated Soils. Communications in Soil Science and Plant Analysis, 2020, 51, 1341-1356.	1.4	6
28	Controle da antracnose e qualidade de mangas (Mangifera indica L.) cv. haden, apÃ³s tratamento hidrotÃ©rmico e armazenamento refrigerado em atmosfera modificada. Ciencia E Agrotecnologia, 2007, 31, 298-304.	1.5	6
29	PERÃODO DE ENRAIZAMENTO DE MINIESTACAS DE EUCALIPTO PROVENIENTES DE DIFERENTES LÂ‚MINAS DE IRRIGAÃ‡ÃƒO EM MINIJARDIM. Ciencia Florestal, 2018, 28, 591.	0.3	6
30	APPLICATION OF OZONE AIMING TO KEEP THE QUALITY OF STRAWBERRIES USING A LOW COST REACTOR. Revista Brasileira De Fruticultura, 2015, 37, 559-567.	0.5	5
31	COMPRESSIBLITY AND PENETRABILITY OF LATOSSOLO VERMELHO-AMARELO DISTRÃ“FICO (OXISOL) UNDER VARIED MANAGEMENT SYSTEMS AND LAND USES. Revista Brasileira De Ciencia Do Solo, 2015, 39, 86-93.	1.3	5
32	Species richness and root colonization of arbuscular mycorrhizal fungi in Syngonanthus elegans, an endemic and threatened species from the Cerrado domain in Brazil. Ciencia E Agrotecnologia, 2016, 40, 326-336.	1.5	5
33	Availability and zinc accumulation in forage grasses grown in contaminated soil. International Journal of Phytoremediation, 2018, 20, 205-213.	3.1	5
34	In vitro EVALUATION OF EUCALYPTUS ECTOMYCORRHIZAE ON SUBSTRATE WITH PHOSPHORUS DOSES FOR FUNGAL PRE-SELECTION. Revista Arvore, 2015, 39, 127-136.	0.5	5
35	ConservaÃ§Ã£o pÃ³s-colheita de figos verdes (Ficus carica L.) cv. roxo de Valinhos tratados com hipoclorito de sÃ³dio e armazenados sob refrigeraÃ§Ã£o em atmosfera modificada passiva. Ciencia E Agrotecnologia, 2005, 29, 810-816.	1.5	5
36	Structural and productive characteristics of Marandu and XaraÃ©s grasses fertilized at different times after harvesting. Revista Brasileira De Zootecnia, 2012, 41, 557-564.	0.8	4

#	Article	IF	Citations
37	Nutrient accumulation at the initial growth of pitaya plants according to phosphorus fertilization. Pesquisa Agropecuaria Tropical, 2016, 46, 230-237.	1.0	4
38	Visual symptoms of nutrient deficiencies in Physalis peruviana L.. , 2017, 33, 105-112.		4
39	Lack of macronutrients in Eucalyptus urophylla S.T. Blake (Myrtaceae) seedlings affects feed and development of Podisus nigrispinus (Hemiptera: pentatomidae). Bioscience Journal, 0, , 42-48.	0.4	4
40	Increase of nutrients export and production of pitaya whit potassium fertilization. Comunicata Scientiae, 0, 11, e3276.	0.4	4
41	Microbial and soil properties in restoration areas in the jequitinhonha valley, Minas Gerais. Revista Brasileira De Ciencia Do Solo, 2011, 35, 2199-2206.	1.3	3
42	Growth of eucalyptus rooted cuttings in toxic organic waste compost of textile industry. Revista Brasileira De Engenharia Agricola E Ambiental, 2015, 19, 829-834.	1.1	3
43	MICRONUTRIENTS DEFICIENCY ON THE NUTRITIONAL STATUS OF BANANA PRATA SEEDLINGS. Revista Brasileira De Fruticultura, 2016, 38, .	0.5	3
44	Energetic efficiency of a deep bed swine production system. Engenharia Agricola, 2012, 32, 1068-1079.	0.7	3
45	Growth of tropical grasses in Oxisol contaminated by nickel. Chilean Journal of Agricultural Research, 2017, 77, 273-280.	1.1	3
46	CRESCIMENTO DO FEIJOEIRO SOB EFEITO DE ADUBAÃ‡ÃƒO E COMPETIÃ‡ÃƒO COM PLANTAS DANINHAS. Nativa, 2018, 6, 20.	0.4	3
47	Evaluation of leaf and root absorptions of glyphosate in the growth of coffee plants. Arquivos Do Instituto Biologico, 0, 87, .	0.4	3
48	Potato yield and quality under potassium and gypsum levels in southeastern Brazil. Communications in Soil Science and Plant Analysis, 1996, 27, 2453-2475.	1.4	2
49	AdubaÃ§Ã£o foliar de sulfato de zinco na produtividade e teores foliares de zinco e fÃ³sforo de cafeeiros arÃ¡bica. Acta Scientiarum - Agronomy, 2009, 31, .	0.6	2
50	Effect of NPK fertilization on production and leaf nutrient content of eucalyptus minicuttings in nutrient solution. Revista Brasileira De Ciencia Do Solo, 2011, 35, 249-254.	1.3	2
51	CRESCIMENTO DA CANDEIA PELA ADUBAÃ‡ÃƒO MINERAL E ORGÃ‚NICA EM REJEITO DA MINERAÃ‡ÃƒO DE QUARTZITO. Floresta, 2014, 44, 421.	0.2	2
52	Nutrient accumulation in the shoots of physic nut grown in two edaphoclimatic conditions. Semina:Ciencias Agrarias, 2018, 39, 983.	0.3	2
53	Response of physalis (Physalis peruviana L.) to liming in acidic soils. Australian Journal of Crop Science, 2019, , 2038-2045.	0.3	2
54	Eucalyptus Field Growth and Colonization of Clones Pre-Inoculated with Ectomycorrhizal Fungi. Agronomy, 2022, 12, 1204.	3.0	2

#	Article	IF	Citations
55	Controle da antracnose e qualidade de mangas (Mangifera indica L.) cv. van dyke, apÃ³s tratamento hidrotÃ©rmico e quÃmico. Ciencia E Agrotecnologia, 2005, 29, 289-295.	1.5	1
56	Nitrogen fertilization by deep-bedding swine production and its effects on the properties of a Quartzarenic Neosol. Engenharia Agricola, 2012, 32, 756-764.	0.7	1
57	Response of Physic Nut Trees to Liming of Acidic Soils. Communications in Soil Science and Plant Analysis, 2016, 47, 1023-1032.	1.4	1
58	Microbiological Attributes of Soil Under Spontaneous Restoration. Floresta E Ambiente, 2017, 24, .	0.4	1
59	Vetiver growth with different fertilizations in quartzite mining tailings. Floresta E Ambiente, 2019, 26, .	0.4	1
60	Comparison between Limestone and Silicate Corrective Associated Gypsum in the Growth of a Forage Grass. Communications in Soil Science and Plant Analysis, 2021, 52, 1484-1492.	1.4	1
61	Total chlorophyll and nutrients content in bean plants and weeds in competition. Comunicata Scientiae, 2018, 8, 307-315.	0.4	1
62	Foliar nutrient contents and yield performance of blackberry with potassium fertilization. Pesquisa Agropecuaria Brasileira, 0, 55, .	0.9	1
63	Foliar sampling time and critical level diagnosis of nutrients for blackberry. Journal of Plant Nutrition, 2023, 46, 1108-1119.	1.9	1
64	Selection of index leaf for foliar diagnosis of critical nutrient levels in physic nut (Jatropha curcas). Australian Journal of Crop Science, 2018, 12, 1377-1384.	0.3	0
65	Inflection point position as a potential diagnostic tool for the estimation of sulfur concentration in Eucalyptus seedlings. Journal of Plant Nutrition, 2021, 44, 742-754.	1.9	0
66	Development and Nutrient Uptake by Physalis under Different Soil Water Tensions. Communications in Soil Science and Plant Analysis, 2021, 52, 576-585.	1.4	0
67	Nitrogen fertilization by deep bedding swine production and its effects on dry matter production and accumulation of nutrients by maize. Engenharia Agricola, 2013, 33, 1257-1267.	0.7	0
68	Crescimento do pinhÃ£o-manso em competiÃ§Ã£o com plantas daninhas em dois tipos de solo. Revista Brasileirade Ciencias Agrarias, 2014, 9, 210-214.	0.2	0
69	CRESCIMENTO DE Solanum lycocarpum St.-Hil. EM FUNÃ‡ÃƒO DA ADUBAÃ‡ÃƒO MINERAL E ORGÂNICA EM REJEITO DA MINERAÃ‡ÃƒO DE QUARTZITO. Ciencia Florestal, 2018, 28, 1534.	0.3	0
70	Estabelecimento in vitro de dois hÃbridos de eucalipto sob diferentes concentraÃ§Ãµes de Ãgar. Revista Agraria Academica, 2019, 2, 118-127.	0.0	0
71	Crescimento de milho cultivado em comunidade com Bidens pilosa e Urochloa brizantha. Research, Society and Development, 2020, 9, e249108277.	0.1	0
72	Biomass production and nutrient accumulation in physalis in two edaphoclimatic conditions. Acta Scientiarum - Agronomy, 0, 44, e53724.	0.6	0

#	Article	IF	Citations
73	DeficiÃªncias de micronutrientes no estado nutricional de fisalis. Research, Society and Development, 2022, 11, e27511830415.	0.1	0