

Munir Mauad

List of Publications by Year in descending order

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papers

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840728

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#	ARTICLE	IF	CITATIONS
1	Effects of silicon and drought stress on biochemical characteristics of leaves of upland rice cultivars. <i>Revista Ciencia Agronomica</i> , 2016, 47, 532-539.	0.3	60
2	Nitrogen and silicon fertilization of upland rice. <i>Scientia Agricola</i> , 2003, 60, 761-765.	1.2	44
3	Correção da acidez e mobilidade de Ânions em Latossolo com aplicação superficial de escória, lama cal, lodos de esgoto e calcário. <i>Pesquisa Agropecuaria Brasileira</i> , 2007, 42, 1307-1317.	0.9	33
4	Fósforo no solo e desenvolvimento de soja influenciados pela adubação fosfatada e cobertura vegetal. <i>Pesquisa Agropecuaria Brasileira</i> , 2004, 39, 1231-1237.	0.9	28
5	INFLUENCE OF POTASSIUM LEVELS ON ROOT GROWTH AND NUTRIENT UPTAKE OF UPLAND RICE CULTIVARS. <i>Revista Caatinga</i> , 2017, 30, 32-44.	0.7	26
6	Chemical Compounds and Bioactivity of Aqueous Extracts of <i>Alibertia</i> spp. in the Control of <i>Plutella xylostella</i> L. (Lepidoptera: Plutellidae). <i>Insects</i> , 2017, 8, 125.	2.2	20
7	Doses de fósforo e crescimento radicular de cultivares de arroz de terras altas. <i>Bragantia</i> , 2005, 64, 643-649.	1.3	19
8	Moisture sorption isotherms of castor beans. Part 1: Mathematical modeling and hysteresis. <i>Revista Brasileira De Engenharia Agrícola E Ambiental</i> , 2016, 20, 751-756.	1.1	16
9	Efeito de escória de alto forno no crescimento radicular e na produtividade de arroz. <i>Pesquisa Agropecuaria Brasileira</i> , 2003, 38, 1323-1328.	0.9	14
10	Feeding preference of <i>Plutella xylostella</i> for leaves treated with plant extracts. <i>Anais Da Academia Brasileira De Ciencias</i> , 2016, 88, 1781-1789.	0.8	14
11	Dry matter production and nutrient accumulation in <i>Crotalaria spectabilis</i> shoots. <i>Journal of Plant Nutrition</i> , 2019, 42, 615-625.	1.9	12
12	Produção de massa seca e nutrição de cultivares de arroz de terras altas sob condição de déficit hídrico e adubação silicatada. <i>Semina: Ciencias Agrarias</i> , 2011, 32, 939-948.	0.3	11
13	Matéria seca e acúmulo de macronutrientes na parte aérea das plantas de Crambe. <i>Ciencia Rural</i> , 2013, 43, 771-778.	0.5	10
14	Multivariate Behavior of Irrigated Sugarcane with Phosphate Fertilizer and Filter Cake Management: Nutritional State, Biometry, and Agroindustrial Performance. <i>Journal of Soil Science and Plant Nutrition</i> , 2020, 20, 1625-1636.	3.4	10
15	Least Limiting Water Range and Load Bearing Capacity of Soil under Types of Tractor-Trailers for Mechanical Harvesting of Green Sugarcane. <i>Revista Brasileira De Ciencia Do Solo</i> , 2015, 39, 1603-1610.	1.3	9
16	Nutritional and Visual Diagnosis in Broccoli (<i>Brassica oleracea</i> var. <i>italica</i> L.) Plants: Disorders in Physiological Activity, Nutritional Efficiency and Metabolism of Carbohydrates. <i>Agronomy</i> , 2020, 10, 1572.	3.0	9
17	Hydrophysical Quality of an Oxisol and Sugarcane Yield in Chisel Plow-Based Sugarcane Ratoon Management. <i>Revista Brasileira De Ciencia Do Solo</i> , 2016, 40, .	1.3	8
18	Crop rotation affects soybean performance in no-tillage system under optimal and dry cropping seasons. <i>Australian Journal of Crop Science</i> , 2016, 10, 353-361.	0.3	8

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19	Millet seeds mixed with phosphate fertilizers. <i>Scientia Agricola</i> , 2003, 60, 573-579.	1.2	7
20	AGRONOMICAL ATTRIBUTES OF SOYBEANS AND SOIL RESISTANCE TO PENETRATION IN NO-TILLAGE AND CHISELED SURFACES. <i>Engenharia Agricola</i> , 2017, 37, 98-105.	0.7	6
21	Doses de boro e crescimento radicular e da parte aérea de cultivares de arroz de terras altas. <i>Revista Brasileira De Ciencia Do Solo</i> , 2006, 30, 1077-1082.	1.3	6
22	Deposição de matéria e teor de nitrogênio e silício em arroz. <i>Semina:Ciencias Agrarias</i> , 2013, 34, .	0.3	6
23	Plant-pollinator interactions in <i>Crambe abyssinica</i> Hochst. (Brassicaceae) associated with environmental variables. <i>Anais Da Academia Brasileira De Ciencias</i> , 2015, 87, 137-145.	0.8	5
24	Physical properties of safflower grains. Part I: Geometric and gravimetric characteristics. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2017, 21, 344-349.	1.1	5
25	Zinc application improves the yield and nutritional quality of three green bean genotypes grown in a Red Latosol. <i>Scientia Horticulturae</i> , 2020, 274, 109636.	3.6	5
26	<i>Alibertia</i> spp. (Rubiaceae) Extracts Interfere with the Development and Reproduction of <i>Plutella xylostella</i> L. (Lepidoptera: Plutellidae). <i>Gesunde Pflanzen</i> , 2020, 72, 351-360.	3.0	4
27	Produtividade da canola sob irrigação e doses de adubação nitrogenada. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2014, 18, 688-693.	1.1	4
28	Dry matter production and nitrogen, phosphorus and potassium uptake in <i>Crotalaria juncea</i> and <i>Crotalaria spectabilis</i> . <i>Pesquisa Agropecuaria Tropical</i> , 0, 50, .	1.0	4
29	Structural Quality of an Oxisol Under Conventional Soil Tillage and Predecessor Crops in Sugarcane Rotation. <i>Sugar Tech</i> , 2019, 21, 93-103.	1.8	3
30	Desenvolvimento radicular e aéreo, nutrição e eficiência de absorção de macronutrientes e zinco por cultivares de arroz de terras altas afetadas pela adubação fosfatada. <i>Semina:Ciencias Agrarias</i> , 2013, 34, 2061.	0.3	2
31	Acúmulo de silício na parte aérea de cultivares de arroz de terras altas afetado pela aplicação de silicato e carbonato no solo. <i>Semina:Ciencias Agrarias</i> , 2013, 34, 2049.	0.3	2
32	Macronutrient deficiency and anatomic modifications in crambe leaves. <i>Journal of Plant Nutrition</i> , 2019, 42, 2363-2372.	1.9	2
33	Dry matter accumulation and nutrient uptake in determinate and indeterminate soybeans. <i>Journal of Plant Nutrition</i> , 2021, 44, 508-522.	1.9	2
34	PRODUÇÃO DE MATÉRIA SECA E ACÚMULO DE MACRONUTRIENTES NA PARTE AÉREA DAS PLANTAS DE NIGER. <i>Revista Brasileira De Ciencia Do Solo</i> , 2015, 39, 533-540.	1.3	2
35	Structural Quality of a Latosol Cultivated with Oilseed in Succession to Corn. , 2018, 45, 169-180.		2
36	Growth and sugarcane cultivars productivity under no-tillage and reduced tillage system. <i>Revista Ceres</i> , 2019, 66, 168-177.	0.4	2

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37	Características tecnológicas da cana-de-açúcar sob aplicação de doses de vinhaça em Latossolo Vermelho distroférrico. Revista De Ciencias Agroveterinarias, 2018, 16, 386-395.	0.2	1
38	Grain production, fatty acid and oil profile from sunflower cultivars receiving different boron doses. Bioscience Journal, 2020, 36, .	0.4	0
39	Florescimento, viabilidade e quantificação polínica em Brachiaria brizantha sob doses de boro e manejo de uniformização do crescimento. Revista Agraria Academica, 2020, 3, 26-39.	0.0	0