

Marcos Koiti Kondo

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

110
citations

1684188

5
h-index

1474206

9
g-index

29
all docs

29
docs citations

29
times ranked

176
citing authors

#	ARTICLE	IF	CITATIONS
1	Crescimento do abacaxizeiro 'vitãria' irrigado sob diferentes densidades populacionais, fontes e doses de nitrogênio. Revista Brasileira De Fruticultura, 2013, 35, 769-781.	0.5	18
2	Physical quality of a Latosol under no-tillage and conventional tillage in the semi-arid region. Revista Ciencia Agronomica, 2016, 47, 429-438.	0.3	18
3	Capacidade nodular e características agrômicas de feijoeiros comuns submetidos à adubação molébdica parcelada e nitrogenada. Revista Ciencia Agronomica, 2012, 43, 214-221.	0.3	9
4	Banana fertigation with treated sanitary wastewater: postharvest and microbiological quality. Semina:Ciencias Agrarias, 2017, 38, 1229.	0.3	9
5	Sorghum yield after liming and combinations of phosphorus sources. Revista Brasileira De Engenharia Agricola E Ambiental, 2018, 22, 243-248.	1.1	6
6	Fertirrigação do milho com água residuária sanitária tratada: crescimento e produção. Engenharia Sanitaria E Ambiental, 2018, 23, 833-839.	0.5	6
7	Soil attributes and the quality and yield of 'Gigante'™ cactus pear in agroecosystems of the semiarid region of Bahia. Journal of Arid Environments, 2021, 185, 104325.	2.4	6
8	Contamination of soil and pineapple fruits under fertilization with sewage sludge. Revista Brasileira De Engenharia Agricola E Ambiental, 2018, 22, 320-325.	1.1	5
9	MACRONUTRIENTS ABSORPTION AND DRY MATTER ACCUMULATION IN GRAIN SORGHUM. Revista Brasileira De Milho E Sorgo, 2018, 17, 15.	0.2	5
10	ORGANIC MATTER FRACTIONS OF AN IRRIGATED OXISOL UNDER NO-TILL AND CONVENTIONAL TILLAGE IN THE BRAZILIAN SEMI-ARID REGION. Revista Caatinga, 2017, 30, 303-312.	0.7	4
11	STRUCTURAL CHARACTERISTICS AND YIELD OF 'GIGANTE' CACTUS PEAR IN AGROECOSYSTEMS IN THE SEMI-ARID REGION OF BAHIA, BRAZIL. Revista Caatinga, 2020, 33, 1111-1123.	0.7	4
12	SOIL CHEMICAL PROPERTIES IN BANANA CROPS FERTIGATED WITH TREATED WASTEWATER. Revista Caatinga, 2019, 32, 234-242.	0.7	3
13	Water depths and macronutrients accumulation in 'pãrola' pineapple irrigated by drip. Revista Brasileira De Fruticultura, 2014, 36, 755-760.	0.5	3
14	GRAIN YIELD AND MICROBIOLOGICAL QUALITY OF COWPEA PLANTS GROWN UNDER RESIDUAL EFFECT OF SEWAGE SLUDGE FERTILIZATION1. Revista Caatinga, 2020, 33, 21-30.	0.7	3
15	AGRONOMIC PERFORMANCE AND WATER USE EFFICIENCY OF IRRIGATED CACTUS PEAR CULTIVARS. Revista Caatinga, 2020, 33, 529-540.	0.7	3
16	Can sewage sludge increase soil fertility and replace inorganic fertilizers for pineapple production?. Research, Society and Development, 2021, 10, e50101119310.	0.1	2
17	RESPONSE OF FORAGE SORGHUM TO WATER AVAILABILITY IN A TYPIC QUARTZIPSAMMENT. Revista Caatinga, 2019, 32, 1015-1026.	0.7	2
18	Sobrevivência de espécies nativas em função da calagem em área degradada na bacia do Rio Pandeiros. Research, Society and Development, 2021, 10, e51101019072.	0.1	1

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19	Industrial characteristics of sugarcane varieties under semi-arid conditions and different irrigation depths. <i>Emirates Journal of Food and Agriculture</i> , 0, , 725.	1.0	1
20	Acúmulo de Açúcares em Variedades de Cana Influenciadas por Diferentes Supressões de Irrigação e Adubação. <i>Revista Agrogeoambiental</i> , 2011, 3, .	0.0	1
21	Attenuation of salt stress by lycopene on common bean seeds. <i>Acta Scientiarum - Biological Sciences</i> , 0, 44, e52779.	0.3	1
22	Tree resin as a cultivation strategy under water deficit. <i>Pesquisa Agropecuaria Tropical</i> , 0, 51, .	1.0	0
23	Sistemas Tradicionais de Produção de Palma Forrageira "Gigante" em Agroecossistemas do Semiárido Baiano. <i>Revista Brasileira De Geografia Fisica</i> , 2021, 14, 554-590.	0.1	0
24	VARIABILIDADE ESPACIAL E ANÁLISE MULTIVARIADA DOS ATRIBUTOS FÍSICOS DO SOLO EM UMA MICROBACIA DO RIO PANDEIROS. <i>Geo UERJ</i> , 2021, , .	0.0	0
25	P ³ de rocha como condicionador de solo para o feijoeiro no norte de Minas Gerais. <i>Research, Society and Development</i> , 2021, 10, e45101018331.	0.1	0
26	SIMULAÇÃO HIDROLÓGICA FERRAMENTA PARA GESTÃO DOS RECURSOS HÍDRICOS EM FUNÇÃO DE MUDANÇAS CLIMÁTICAS NA BACIA DO RIO RIACHÃO, MG, BRASIL. <i>Nativa</i> , 2019, 7, 718.	0.4	0
27	Atributos de solo irrigado com água subterrânea cultivado com mangueiras "Palmer" no Norte Mineiro. <i>Agropecuária Técnica</i> , 2019, 40, 55-63.	0.2	0
28	Agronomic performance of common bean crops fertigated with treated sewage and mineral fertilizer. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2020, 24, 520-527.	1.1	0
29	AGRONOMIC PERFORMANCE OF IRRIGATED CROP ROTATIONS UNDER CONVENTIONAL AND NO-TILLAGE SYSTEMS IN THE SEMIARID REGION OF MINAS GERAIS, BRAZIL. <i>Revista Caatinga</i> , 2022, 35, 33-43.	0.7	0