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List of Publications by Year in descending order

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papers

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#	ARTICLE	IF	CITATIONS
1	Effect of pyrolysis temperature on eucalyptus wood residues biochar on availability and transport of hexazinone in soil. <i>International Journal of Environmental Science and Technology</i> , 2022, 19, 499-514.	3.5	6
2	Understanding the behavior of sulfometuron-methyl in soils using multivariate analysis. <i>International Journal of Environmental Science and Technology</i> , 2022, 19, 95-106.	3.5	1
3	Adaptability and stability of soybean (<i>Glycine max L.</i>) genotypes in semiarid conditions. <i>Euphytica</i> , 2022, 218, 1.	1.2	3
4	Efficiency of Phosphorus Use in Sunflower. <i>Agronomy</i> , 2022, 12, 1558.	3.0	4
5	Can irrigation systems alter the critical period for weed control in onion cropping?. <i>Crop Protection</i> , 2021, 147, 105457.	2.1	8
6	Sorption kinetics of sulfometuron-methyl in different Brazilian soils. <i>Environmental Monitoring and Assessment</i> , 2021, 193, 194.	2.7	1
7	A new alternative to determine weed control in agricultural systems based on artificial neural networks (ANNs). <i>Field Crops Research</i> , 2021, 263, 108075.	5.1	22
8	WATER DEFICIT ON GROWTH AND PHYSIOLOGICAL INDICATORS OF <i>Bidens pilosa L.</i> AND <i>Bidens subalternans DC.</i> . <i>Revista Caatinga</i> , 2021, 34, 388-397.	0.7	4
9	Spatio-Temporal Distribution of <i>Digitaria insularis</i> : Risk Analysis of Areas with Potential for Selection of Glyphosate-Resistant Biotypes in Eucalyptus Crops in Brazil. <i>Sustainability</i> , 2021, 13, 10405.	3.2	7
10	WEED INTERFERENCE IN CARROT YIELD IN TWO LOCALIZED IRRIGATION SYSTEMS. <i>Revista Caatinga</i> , 2021, 34, 119-131.	0.7	7
11	Interaction between herbicides applied in mixtures alters the conception of its environmental impact. <i>Environmental Science and Pollution Research</i> , 2021, , 1.	5.3	3
12	ECONOMIC VIABILITY OF BEET CROPS USING <i>Calotropis procera</i> BIOMASS AS SOIL FERTILIZER IN TWO GROWING SEASONS1. <i>Revista Caatinga</i> , 2021, 34, 846-856.	0.7	2
13	Herbicide mixtures affect adsorption processes in soils under sugarcane cultivation. <i>Geoderma</i> , 2020, 379, 114626.	5.1	15
14	Seed germination of <i>Bidens subalternans</i> ÂDC. exposed to different environmental factors. <i>PLoS ONE</i> , 2020, 15, e0233228.	2.5	7
15	Gaseous exchanges of corn and weeds under competition and water regimes. <i>Revista Brasileira De Engenharia Agrícola E Ambiental</i> , 2020, 24, 465-473.	1.1	2
16	NITRATE ACCUMULATION IN LETTUCE AND ROCKET IN RESPONSE TO NITROGEN FERTILIZATION IN INTERCROPPING. <i>Revista Caatinga</i> , 2020, 33, 260-265.	0.7	4
17	Adsorption mechanisms of atrazine isolated and mixed with glyphosate formulations in soil. <i>PLoS ONE</i> , 2020, 15, e0242350.	2.5	5
18	Carryover of tembotrione and atrazine in sugar beet. , 2019, 46, 319-324.		4

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19	Agro-biological and economic efficiency in a beetroot (<i>Beta vulgaris</i> L.) production system fertilized with hairy woodrose (<i>Merremia aegyptia</i> (L.) Urb.) as green manure. <i>Australian Journal of Crop Science</i> , 2019, 13, 395-402.	0.3	4
20	Agro-economic profitability of sweet potato cultivars as a function of the harvest age and times of cultivation in the semi-arid. <i>Bioscience Journal</i> , 2019, 35, .	0.4	0
21	Extratos de espécies florestais como alternativa no controle de tiririca (<i>Cyperus rotundus</i>). <i>Revista Verde De Agroecologia E Desenvolvimento Sustentável</i> , 2019, 14, 349-353.	0.1	0
22	Agronomic performance and economic profitability of lettuce fertilized with <i>Calotropis procera</i> as a green manure in a single crop. <i>Australian Journal of Crop Science</i> , 2018, 12, 1573-1577.	0.3	3
23	Quality of sweet potato cultivars planted harvested at different times of two seasons. <i>Australian Journal of Crop Science</i> , 2018, 12, 898-904.	0.3	10
24	Production performance of sesame cultivars under different nitrogen rates in two crops in the Brazilian semi-arid region. <i>Industrial Crops and Products</i> , 2018, 124, 1-8.	5.2	6
25	Green manure and spatial arrangement in the sustainability improvement of lettuce-beet intercrops. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2018, 22, 451-457.	1.1	8
26	Crescimento inicial do melão após aplicação de herbicidas em pós-emergência. <i>Revista Brasileira De Herbicidas</i> , 2018, 17, 611.	0.1	3
27	Agro-economic Feasibility of Intercropped Systems of Radish and Cowpea-Vegetable Manured With Roostertree Biomass. <i>Journal of Agricultural Science</i> , 2018, 10, 206.	0.2	2
28	Beetroot production using <i>Calotropis procera</i> as green manure in the Brazilian Northeast semiarid. <i>Australian Journal of Crop Science</i> , 2017, 11, 1268-1276.	0.3	0
29	Quality of three cowpea green-grains cultivars refrigerated. <i>Amazonian Journal of Plant Research</i> , 2017, 1, .	0.1	0
30	Agronomic response of arugula to green fertilization with rooster tree during two culture times. <i>African Journal of Agricultural Research Vol Pp</i> , 2016, 11, 4931-4938.	0.5	4
31	Sweet potato cultivars grown and harvested at different times in semiarid Brazil. <i>African Journal of Agricultural Research Vol Pp</i> , 2016, 11, 4810-4818.	0.5	3
32	Biomass accumulation, plant biometrics and fruit production of watermelon according to changes in source/drain relations. <i>Comunicata Scientiae</i> , 2016, 7, 272.	0.4	2
33	Análise Germinativa de Sementes Comerciais de Coentro (<i>Coriandrum sativum</i> L.) no município de Serra Talhada - PE. <i>Revista Verde De Agroecologia E Desenvolvimento Sustentável</i> , 2015, 10, 05-07.	0.1	1
34	Sunflower performance as a function of phosphate fertilization in semiarid conditions. <i>Acta Scientiarum - Agronomy</i> , 0, 42, e42960.	0.6	5
35	Efficiency of nitrogen use by sesame genotypes under brazilian semi-arid conditions. <i>Bioscience Journal</i> , 0, 37, e37013.	0.4	0
36	Weed interference periods in sesame crop. <i>Ciencia E Agrotecnologia</i> , 0, 43, .	1.5	6

#	ARTICLE	IF	CITATIONS
37	Weed control in melon with preemergence herbicides. Pesquisa Agropecuaria Brasileira, 0, 57, .	0.9	1
38	Addition of raw feedstocks and biochars to the soil on the sorption–desorption and biodegradation of 14C-saflufenacil. International Journal of Environmental Science and Technology, 0, , 1.	3.5	1