

Maria Alejandra Moreno-Pizani

List of Publications by Year in descending order

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14
papers

82
citations

2682572

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2272923

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g-index

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all docs

14
docs citations

14
times ranked

175
citing authors

#	ARTICLE	IF	CITATIONS
1	Simulation of Subsurface Drainage in the Sugarcane Crop under Different Spacing and Drain Depths. Land, 2022, 11, 626.	2.9	1
2	Water Management in Agricultural Production, the Economy, and Venezuelan Society. Frontiers in Sustainable Food Systems, 2021, 4, .	3.9	5
3	Environmental, Agricultural, and Socioeconomic Impacts of Salinization to Family-Based Irrigated Agriculture in the Brazilian Semiarid Region. , 2021, , 37-48.		0
4	Essential Oil Content of Baccharis crispa Spreng. Regulated by Water Stress and Seasonal Variation. AgriEngineering, 2020, 2, 458-470.	3.2	0
5	Effects of irrigation management and seasonal stages on essential oil content and biomass of Origanum vulgare L.. Notulae Scientia Biologicae, 2020, 12, 42-56.	0.4	1
6	Sugarcane Productivity Simulation Under Different Scenarios by DSSAT/CANEGRO Model in the Western São Paulo. Journal of Agricultural Science, 2020, 12, 82.	0.2	0
7	OS IMPACTOS DA BASE NACIONAL COMUM CURRICULAR NA CONSTRUÇÃO DO CURRÍCULO PIRACICABANO. Revista E-Curriculum, 2020, 18, 1645-1667.	0.0	0
8	Growth and mineral composition of the melon with different doses of phosphorus and organic matter. DYNA (Colombia), 2019, 86, 363-368.	0.4	2
9	Qualitative and Quantitative Evaluation Protocol of Baccharis Seed Germination. Journal of Agricultural Science, 2019, 11, 421.	0.2	1
10	Growth of Sugar Cane Under Cultivation Flooded at Different Speeds Lowering of the Water Table. Journal of Agricultural Science, 2018, 10, 122.	0.2	1
11	DETERMINAÇÃO DO ÍNDICE DE ESTRESSE HÁDRICO EM TOMATEIROS CEREJA (Lycopersicon Solanum var.) Tj ETQq1 1 0,784314	0.2	6
12	DETERMINAÇÃO DO ÍNDICE DE ESTRESSE HÁDRICO PARA A CULTURA DO TOMATE CEREJA (Lycopersicon) Tj ETQq0 0 0 rgBT /Overl		0
13	MONITORAMENTO DO CONTEÚDO DE ÁGUA NO SOLO NO CULTIVO DE Baccharis trimera (Less.). , 2015, , .		0
14	Intercomparison of improved satellite rainfall estimation with CHIRPS gridded product and rain gauge data over Venezuela. Atmosfera, 0, , .	0.8	65