

# Catariny Aleman

## List of Publications by Year in descending order

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Version: 2024-02-01

22  
papers

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citations

2258059

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1872680

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docs citations

22  
times ranked

77  
citing authors

#	ARTICLE	IF	CITATIONS
1	Embalagens e armazenamento de plantas medicinais. <i>Research, Society and Development</i> , 2022, 11, e50911724813.	0.1	2
2	PHOTOVOLTAIC PUMPING: ALTERNATIVE FOR MICROIRRIGATION IN THE MATA MINEIRA AREA. <i>Irriga</i> , 2021, 1, 628-645.	0.1	0
3	VEGETATION INDICES FOR IRRIGATED CORN MONITORING. <i>Engenharia Agricola</i> , 2020, 40, 322-333.	0.7	12
4	Remote sensing as a tool to determine biophysical parameters of irrigated seed corn crop. <i>Semina: Ciencias Agrarias</i> , 2020, 41, 435-446.	0.3	2
5	Water stress coefficient determined by orbital remote sensing techniques. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2020, 24, 847-853.	1.1	0
6	Precision tools for irrigation management of tomato seedlings. <i>Bioscience Journal</i> , 2020, 36, .	0.4	1
7	Impact of Irrigation Frequency and Planting Density on Bean's Morpho-Physiological and Productive Traits. <i>Water (Switzerland)</i> , 2020, 12, 2468.	2.7	9
8	Manejo sustentável de irrigação utilizando hidrogel no cultivo de calendula officinalis l. <i>Brazilian Journal of Development</i> , 2020, 6, 19175-19188.	0.1	0
9	Penman-Monteith with missing data and Hargreaves-Samani for ETo estimation in Espírito Santo state, Brazil. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2019, 23, 153-159.	1.1	6
10	Performance of arugula genotypes under irrigation depths on Brazilian Cerrado. <i>Ciencia E Agrotecnologia</i> , 2018, 42, 271-280.	1.5	3
11	Automated Microsprinkler to Determine the Crop Coefficient in Tomato Seedling Cultivated with Hydroretentor. <i>Journal of Agricultural Science and Technology B</i> , 2018, 8, .	0.1	1
12	PRODUÇÃO IRRIGADA DE MUDAS DE PIMENTA DEDO DE MOÇA (Capsicum baccatum). <i>Colloquium Agrariae</i> , 2017, 13, 128-131.	0.2	3
13	Irrigation and organic fertilization on the production of essential oil and flavonoid in chamomile. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2016, 20, 1045-1050.	1.1	3
14	CHAMOMILE PRODUCTION USING SUPPLEMENTARY IRRIGATION AND ORGANIC FERTILIZATION IN SANDY SOILS. <i>Revista Caatinga</i> , 2016, 29, 313-319.	0.7	3
15	EFFECT OF NITROGEN IN VIA FERTIGATION LEMON GRASS. <i>Nucleus</i> , 2016, 13, 199-204.	0.1	2
16	AVALIAÇÃO DOS NÍVEIS DE LÃMINA DE IRRIGAÇÃO NO DESEMPENHO DO FEIJOEIRO CULTIVADO NA REGIÃO DA ZONA DA MATA, MG. <i>Revista Brasileira De Agricultura Irrigada</i> , 2016, 10, 799-808.	0.2	0
17	TAXA DE CRESCIMENTO RELATIVO DA Brachiaria brizantha cv. Xarões e Brachiaria brizantha cv. Marandu SOB FERTIRRIGAÇÃO NITROGENADA. <i>Irriga</i> , 2016, 1, 23.	0.1	1
18	MANEJO E VIABILIDADE ECONÔMICA DA IRRIGAÇÃO NO CULTIVO DE Calendula officinalis L.. <i>Irriga</i> , 2016, 1, 29.	0.1	1

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19	INFLUÊNCIA DA LÂMINA DE IRRIGAÇÃO NO CULTIVO DE GIRASSOL. <i>Colloquium Agrariae</i> , 2015, 11, 25-30.	0.2	0
20	AVALIAÇÕES MORFOFISIOLÓGICAS DO FEIJÃO PÃO DE AZÚCAR IRRIGADO. <i>Colloquium Agrariae</i> , 2015, 11, 19-24.	0.2	1
21	ASPECTOS MORFOGÊNICOS NO DESENVOLVIMENTO INICIAL DA CANA-DE-AÇÚCAR RB 867515 IRRIGADA. <i>Colloquium Agrariae</i> , 2015, 11, 12-18.	0.2	0
22	AVALIAÇÕES MORFOFISIOLÓGICAS NA FASE VEGETATIVA DE MILHO IRRIGADO. <i>Colloquium Agrariae</i> , 2014, 10, 32-39.	0.2	0