

# Mãrcio Cleber de Medeiros Corrãa

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2731149/publications.pdf>

Version: 2024-02-01

18  
papers

86  
citations

1478505

6  
h-index

1474206

9  
g-index

18  
all docs

18  
docs citations

18  
times ranked

134  
citing authors

#	ARTICLE	IF	CITATIONS
1	Balance design for robust foliar nutrient diagnosis of "Prata" banana ( <i>Musa spp.</i> ). <i>Scientific Reports</i> , 2018, 8, 15040.	3.3	17
2	Surface Application of Lime on a Guava Orchard in Production. <i>Revista Brasileira De Ciencia Do Solo</i> , 2018, 42, .	1.3	10
3	Mineral nutrition evolution in the formation of fruit tree rootstocks and seedlings. <i>Revista Brasileira De Fruticultura</i> , 2018, 40, .	0.5	10
4	Comprimento de estacas e concentrações de Ácido indolbutírico (AIB) na propagação vegetativa de pitaiá. <i>Revista Ciencia Agronomica</i> , 2014, 45, 788-793.	0.3	9
5	Nitrogênio e potássio no crescimento de mudas de pitaiá [ <i>Hylocereus undatus</i> (Haw.) Britton & Rose]. <i>Revista Brasileira De Fruticultura</i> , 2014, 36, 1018-1027.	0.5	7
6	Crescimento inicial de pitaiá em função de combinações de doses de fósforo-zinco. <i>Revista Brasileira De Fruticultura</i> , 2014, 36, 261-270.	0.5	7
7	Floral biology, pollination requirements and behavior of floral visitors in two species of pitaya. <i>Revista Ciencia Agronomica</i> , 2019, 50, .	0.3	6
8	Growth and gas exchange in white pitaya under different concentrations of potassium and calcium. <i>Revista Ciencia Agronomica</i> , 2018, 49, .	0.3	5
9	Liming and postharvest quality of carambola fruits. <i>Brazilian Archives of Biology and Technology</i> , 2005, 48, 689-696.	0.5	4
10	AGROCHEMICALS AND STEM CUTTING TYPES FOR PLANTLET PRODUCTION OF <i>Spondias sp.</i> <i>Revista Caatinga</i> , 2019, 32, 1104-1110.	0.7	3
11	Boundary line and mathematical chance in determining nutritional status in the pitaya. <i>Revista Ciencia Agronomica</i> , 2016, 47, .	0.3	2
12	Growth and nutrient accumulation in the aerial part of red Pitaya ( <i>Hylocereus sp.</i> ). <i>Revista Brasileira De Fruticultura</i> , 2019, 41, .	0.5	2
13	Shading of stock plants and the use of auxin in red pitaya cuttings. <i>Semina:Ciencias Agrarias</i> , 2016, 37, 2977.	0.3	1
14	Association of controlled-release and foliar fertilizers in the production of grafted dwarf cashew seedlings. <i>Journal of Plant Nutrition</i> , 2020, 43, 1048-1056.	1.9	1
15	INITIAL GROWTH AND NUTRIENT ACCUMULATION IN PITAYA PLANTS AT DIFFERENT PHENOLOGICAL STAGES1. <i>Revista Caatinga</i> , 2021, 34, 720-727.	0.7	1
16	Soil fertility, growth, nutrition and production of red pitaya subjected to liming. <i>Journal of Plant Nutrition</i> , 2022, 45, 2277-2291.	1.9	1
17	Técnicas para formação de mudas de umbu-cajazeira por estaquia. <i>Research, Society and Development</i> , 2021, 10, e38101320665.	0.1	0
18	Foliar fertilization on the production of grafted dwarf cashew seedlings. <i>Ciencia E Agrotecnologia</i> , 0, 43, .	1.5	0