

# Denise Schmidt

## List of Publications by Year in descending order

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Version: 2024-02-01

19  
papers

324  
citations

1163065

8  
h-index

1125717

13  
g-index

20  
all docs

20  
docs citations

20  
times ranked

386  
citing authors

#	ARTICLE	IF	CITATIONS
1	Using nonlinear models to define production, production rate, and precocity of strawberry cultivars. <i>Revista Ceres</i> , 2022, 69, 55-61.	0.4	0
2	Meteorological factors responsible for the growth and development of sugarcane at two locations in Rio Grande do Sul, Brazil. <i>Ciencia Rural</i> , 2021, 51, .	0.5	0
3	Endophytic Fungi: Biological Control and Induced Resistance to Phytopathogens and Abiotic Stresses. <i>Pathogens</i> , 2021, 10, 570.	2.8	86
4	Relations between fruit chemical components of biquinho pepper cultivars in different crop seasons. <i>Food Research International</i> , 2020, 137, 109701.	6.2	5
5	Production of biquinho pepper in different growing seasons characterized by the logistic model and its critical points. <i>Ciencia Rural</i> , 2020, 50, .	0.5	6
6	Nonlinear regression for description of strawberry (<i>Fragaria x ananassa</i>) production. <i>Journal of Horticultural Science and Biotechnology</i> , 2019, 94, 259-273.	1.9	16
7	Precision of Growth Estimates and Sufficient Sample Size: Can Solar Radiation Level Change These Factors?. <i>Agronomy Journal</i> , 2018, 110, 155-163.	1.8	2
8	Growth of tree species and sugarcane production in agroforestry systems. <i>Anais Da Academia Brasileira De Ciencias</i> , 2018, 90, 2425-2436.	0.8	7
9	Cultivation of strawberry in substrate: Productivity and fruit quality are affected by the cultivar origin and substrates. <i>Ciencia E Agrotecnologia</i> , 2018, 42, 229-239.	1.5	11
10	Multicollinearity in Path Analysis: A Simple Method to Reduce Its Effects. <i>Agronomy Journal</i> , 2017, 109, 131-142.	1.8	42
11	Phyllochron and phenology of strawberry cultivars from different origins cultivated in organic substrates. <i>Scientia Horticulturae</i> , 2017, 220, 226-232.	3.6	21
12	Antimicrobial and synergistic activity of essential oils of <i>Aloysia triphylla</i> and <i>Lippia alba</i> against <i>Aeromonas</i> spp.. <i>Microbial Pathogenesis</i> , 2017, 113, 29-33.	2.9	41
13	Essential oil of <i>Lippia alba</i> as a sedative and anesthetic for the sea urchin <i>Echinometra lucunter</i> (Linnaeus, 1758). <i>Marine and Freshwater Behaviour and Physiology</i> , 2017, 50, 205-217.	0.9	5
14	Could the essential oil of <i>Lippia alba</i> provide a readily available and cost-effective anaesthetic for Nile tilapia ( <i>Oreochromis niloticus</i> )?. <i>Marine and Freshwater Behaviour and Physiology</i> , 2016, 49, 119-126.	0.9	38
15	Correlações canônicas entre caracteres morfológicos e componentes de produção em trigo de duplo propósito. <i>Pesquisa Agropecuária Brasileira</i> , 2015, 50, 690-697.	0.9	24
16	In vitro propagation of lemon verbena: a plant native of South America. <i>Acta Scientiarum - Biological Sciences</i> , 0, 41, e47105.	0.3	0
17	Repeatability coefficients and number of measurements for evaluating traits in strawberry. <i>Acta Scientiarum - Agronomy</i> , 0, 42, e43357.	0.6	4
18	Behavior of strawberry production with growth models: a multivariate approach. <i>Acta Scientiarum - Agronomy</i> , 0, 43, e47812.	0.6	6

#	ARTICLE	IF	CITATIONS
19	Fungicidal potential of essential oils in control of <i>Fusarium</i> spp. and <i>Sclerotinia sclerotiorum</i> . Arquivos Do Instituto Biologico, 0, 87, .	0.4	1