

# Daniela Vieira Chaves

## List of Publications by Year in descending order

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Version: 2024-02-01

17  
papers

70  
citations

1937685  
4  
h-index

1474206  
9  
g-index

17  
all docs

17  
docs citations

17  
times ranked

84  
citing authors

#	ARTICLE	IF	CITATIONS
1	Lime and gypsum in the implantation no-till system promote the nutrition and yield of soybean. Journal of Plant Nutrition, 2020, 43, 641-654.	1.9	5
2	Physical and physiological characteristics during storage at cold and ambient temperature of carrot and cenourete<sup>®</sup> cultivars. Acta Horticulturae, 2019, , 164-172.	0.2	0
3	Sucrolytic activity during cold and room temperature storage of carrots. Acta Horticulturae, 2018, , 425-430.	0.2	0
4	Invertase and oxidative enzymes activities during cold storage of carrots. Acta Horticulturae, 2018, , 1503-1509.	0.2	0
5	Sowing seasons maturity groups on quantitative traits in soybean. African Journal of Agricultural Research Vol Pp, 2018, 13, 7-13.	0.5	2
6	Watermelon fruit production and characterization affected by molybdenum (Mo) and other micronutrient fertilization. Australian Journal of Crop Science, 2018, 12, 909-914.	0.3	0
7	Resposta do tomateiro "Sweet Heaven"™ cultivado sob doses de bioestimulante "varia" o temporal dos elementos do clima em Bom Jesus, PI. Agrometeoros, 2018, 26, .	0.3	0
8	Genetic divergence between soybean cultivars grown in the Cerrado in Southwestern Piau, Brazil. African Journal of Agricultural Research Vol Pp, 2016, 11, 3519-3526.	0.5	1
9	Suppression effect of <i>Crotalaria ochroleuca</i> cover crop on <i>Amaranthus deflexus</i> emergence and development. Australian Journal of Crop Science, 2016, 10, 1484-1488.	0.3	1
10	CHARACTERIZATION OF BIRD OF PARADISE STEMS AND FLORETS HARVESTED WITH DIFFERENT DIAMETERS. Acta Horticulturae, 2015, , 147-152.	0.2	2
11	Papel e caracteriza"o da polifenoloxidase em hastes de ave-do-para"so ( <i>Strelitzia reginae</i> Ait.). Revista Brasileira De Horticultura Ornamental, 2013, 19, 161.	0.1	1
12	Characterisation of peroxidase activity in bird-of-paradise ( <i>Strelitzia reginae</i> Ait.) stems. Journal of Horticultural Science and Biotechnology, 2012, 87, 668-672.	1.9	1
13	Response of carrot roots to wounding stress induced by processing " changes in chemical composition and enzyme activity. Brazilian Journal of Food Technology, 2011, 14, 31-40.	0.8	0
14	An"lise multivariada de atributos nutricionais associados ao "bitter pit" em ma"as 'Gala'. Pesquisa Agropecuaria Brasileira, 2006, 41, 841-846.	0.9	32
15	Composi"o mineral e severidade de "bitter pit" em ma"as 'Catarina'. Revista Brasileira De Fruticultura, 2006, 28, 51-54.	0.5	21
16	FRUIT INFILTRATION WITH MAGNESIUM IS A FEASIBLE WAY TO PREDICT BITTER PIT SUSCEPTIBILITY IN "GALAA" APPLES GROWN IN SOUTHERN BRAZIL. Acta Horticulturae, 2005, , 1271-1274.	0.2	4
17	Performance of soybean plants subject to water deficit in different development stages. Scientia Agraria Paranaensis, 0, , 374-379.	0.1	0