

# Rayane Barcelos Bisi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9531182/publications.pdf>

Version: 2024-02-01

13  
papers

95  
citations

1684129

5  
h-index

1588975

8  
g-index

13  
all docs

13  
docs citations

13  
times ranked

142  
citing authors

#	ARTICLE	IF	CITATIONS
1	Advances in the production of temperate fruits in the tropics. Acta Scientiarum - Agronomy, 2018, 41, 39549.	0.6	18
2	Germinação de plântulas e aplicação de ácido bórico em botões florais de nespereiras. Bragantia, 2015, 74, 9-15.	1.3	13
3	Contribuição genética na produtividade do arroz irrigado em Minas Gerais no período de 1998 a 2010. Bragantia, 2012, 71, 460-466.	1.3	8
4	Phenological evaluation for determination of pruning strategies on pear trees in the tropics. Scientia Horticulturae, 2018, 240, 326-332.	3.6	8
5	Molecular Characterization of the S-alleles and Compatibility among Hybrid Pear Tree Cultivars for Subtropical Regions. Hortscience: A Publication of the American Society for Horticultural Science, 2019, 54, 2104-2110.	1.0	8
6	&lt;b&gt;Rooting of stem segments from fig tree cultivars. Acta Scientiarum - Agronomy, 2016, 38, 379.	0.6	7
7	Cobertura plântica e densidade de plantio na qualidade das frutas de Physalis peruviana L.. Revista Ceres, 2016, 63, 334-339.	0.4	7
8	Seed and Seedling Nursery Characteristics for 10 USDA Citrus Rootstocks. Hortscience: A Publication of the American Society for Horticultural Science, 2020, 55, 528-532.	1.0	6
9	Hybrid cultivars of pear in subtropics regions: processing ability in the form of jelly. Ciencia Rural, 2017, 47, .	0.5	5
10	Methods for selecting peach cultivars in the tropics. Scientia Horticulturae, 2019, 252, 252-259.	3.6	5
11	DURATION OF THE PHENOLOGICAL STAGES OF PEACH TREES AT TROPICSDuration of the phenological stages of peach trees at tropics. Scientia Horticulturae, 2020, 261, 108976.	3.6	4
12	Selection of plum cultivars for subtropical regions. Ciencia Rural, 2018, 48, .	0.5	3
13	Leaf Anatomy of Apple Trees during Seasonal Periods under Subtropical Conditions. Hortscience: A Publication of the American Society for Horticultural Science, 2019, 54, 1887-1895.	1.0	3