

# Antonio F Nogueira Júnior

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3235358/publications.pdf>

Version: 2024-02-01

11  
papers

129  
citations

1478505

6  
h-index

1474206

9  
g-index

11  
all docs

11  
docs citations

11  
times ranked

187  
citing authors

#	ARTICLE	IF	CITATIONS
1	Development and validation of a set of standard area diagrams to estimate severity of potato early blight. <i>European Journal of Plant Pathology</i> , 2013, 137, 249-257.	1.7	43
2	Phakopsora euvitidis Causes Unusual Damage to Leaves and Modifies Carbohydrate Metabolism in Grapevine. <i>Frontiers in Plant Science</i> , 2017, 8, 1675.	3.6	33
3	Photosynthetic Cost Associated With Induced Defense to <i>Plasmopara viticola</i> in Grapevine. <i>Frontiers in Plant Science</i> , 2020, 11, 235.	3.6	19
4	Modelling the dynamics of grapevine growth over years. <i>Ecological Modelling</i> , 2018, 369, 77-87.	2.5	10
5	Identification of Botryosphaeriaceae species that cause styler-end rot of guavas and characterisation of the disease monocycle. <i>European Journal of Plant Pathology</i> , 2016, 144, 271-287.	1.7	8
6	Virtual lesions and photosynthetic damage caused by <i>Plasmopara viticola</i> in <i>Vitis labrusca</i> . <i>European Journal of Plant Pathology</i> , 2019, 155, 545-555.	1.7	7
7	Penetration by Botryosphaeriaceae species in avocado, guava and persimmon fruit during postharvest. <i>Journal of Phytopathology</i> , 2022, 170, 57-68.	1.0	4
8	QUALIDADE DE GOIABAS "PEDRO SATO"™ EM FUNÇÃO DE TRATAMENTOS ALTERNATIVOS EM PÓS-COLHEITA. <i>Revista Brasileira De Fruticultura</i> , 2016, 38, 129-140.	0.5	3
9	Tratamentos alternativos no controle da antracnose e sobre a qualidade de goiabas "Pedro Sato"™. <i>Summa Phytopathologica</i> , 2016, 42, 333-339.	0.1	2
10	Missing evidence for memory in the monocellular slime mold. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, e2105928118.	7.1	0
11	Incidência de pinta preta e características físico-químicas de goiabas submetidas a tratamentos pós-colheita. <i>Comunicata Scientiae</i> , 2016, 7, 383.	0.4	0