Joan Segarra Bofarull

List of Publications by Year
in descending order

13	364	933447 10	1125743 13
papers	citations	h-index	g-index

13	13	13	284
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Developing a methodology for identifying brown rot resistance in stone fruit. European Journal of Plant Pathology, 2019, 154, 287-303.	1.7	9
2	Influence of temperature and humidity on the survival of <scp>Monilinia fructicola</scp> conidia on stone fruits and inert surfaces. Annals of Applied Biology, 2018, 173, 63-70.	2.5	9
3	Identification of fungal population in the environment and on surfaces of stone fruit packinghouses. European Journal of Plant Pathology, 2017, 148, 723-731.	1.7	8
4	Relevance of the main postharvest handling operations on the development of brown rot disease on stone fruits. Journal of the Science of Food and Agriculture, 2017, 97, 5319-5326.	3.5	13
5	Influence of temperature on decay, mycelium development and sporodochia production caused by Monilinia fructicola and M.Âlaxa on stone fruits. Food Microbiology, 2017, 64, 112-118.	4.2	23
6	Overwintering of <scp>M</scp>onilinia spp. on Mummified Stone Fruit. Journal of Phytopathology, 2015, 163, 160-167.	1.0	14
7	Improvement of microwave treatment with immersion of fruit in water to control brown rot in stone fruit. Innovative Food Science and Emerging Technologies, 2014, 26, 168-175.	5.6	10
8	Occurrence of Monilinia laxa and M. fructigena after introduction of M. fructicola in peach orchards in Spain. European Journal of Plant Pathology, 2013, 137, 835-845.	1.7	67
9	Secondary inoculum dynamics of Monilinia spp. and relationship to the incidence of postharvest brown rot in peaches and the weather conditions during the growing season. European Journal of Plant Pathology, 2012, 133, 585-598.	1.7	37
10	Primary Inoculum Sources of Monilinia spp. in Spanish Peach Orchards and Their Relative Importance in Brown Rot. Plant Disease, 2010, 94, 1048-1054.	1.4	40
11	Stable Polymorphisms in a Two-Locus Gene-for-Gene System. Phytopathology, 2005, 95, 728-736.	2.2	26
12	NEW APPROACH IN THE IDENTIFICATION OF THE CAUSAL AGENT OF FIG MOSAIC DISEASE. Acta Horticulturae, 2004, , 559-566.	0.2	18
13	Epidemic Dynamics and Patterns of Plant Diseases. Phytopathology, 2001, 91, 1001-1010.	2.2	90