Carlos Calvo-Garrido

List of Publications by Year
in descending order

9	216	1163117	1474206
papers	citations	8	9
		h-index	g-index

9	9	9	245
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Microbial Antagonism Toward Botrytis Bunch Rot of Grapes in Multiple Field Tests Using One Bacillus ginsengihumi Strain and Formulated Biological Control Products. Frontiers in Plant Science, 2019, 10, 105.	3.6	51
2	Pre-selection in laboratory tests of survival and competition before field screening of antagonistic bacterial strains against Botrytis bunch rot of grapes. Biological Control, 2018, 124, 100-111.	3.0	9
3	Suppression of <i>Botrytis cinerea</i> on necrotic grapevine tissues by earlyâ€season applications of natural products and biological control agents. Pest Management Science, 2014, 70, 595-602.	3.4	22
4	Mode of action of a fatty acid-based natural product to control <i>Botrytis cinerea</i> in grapes. Journal of Applied Microbiology, 2014, 116, 967-979.	3.1	14
5	Potential secondary inoculum sources of Botrytis cinerea and their influence on bunch rot development in dry Mediterranean climate vineyards. Pest Management Science, 2014, 70, 922-930.	3.4	15
6	Survival of the biological control agent<i>Candida sake</i>CPA-1 on grapes under the influence of abiotic factors. Journal of Applied Microbiology, 2014, 117, 800-811.	3.1	26
7	Biological control of Botrytis bunch rot in Atlantic climate vineyards with Candida sake CPA-1 and its survival under limiting conditions of temperature and humidity. Biological Control, 2014, 79, 24-35.	3.0	17
8	Biological control of botrytis bunch rot in organic wine grapes with the yeast antagonist <i><scp>C</scp>andida sake </i><scp>CPA</scp>â€1. Plant Pathology, 2013, 62, 510-519.	2.4	44
9	<i>Candida sake </i> CPA-1 and other biologically based products as potential control strategies to reduce sour rot of grapes. Letters in Applied Microbiology, 2013, 57, 356-361.	2.2	18