

Carlos Calvo-Garrido

List of Publications by Year in descending order

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