

Larregla, Santiago

List of Publications by Year in descending order

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12
papers

182
citations

1307594

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docs citations

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times ranked

197
citing authors

#	ARTICLE	IF	CITATIONS
1	Application of organic amendments followed by soil plastic mulching reduces the incidence of <i>Phytophthora capsici</i> in pepper crops under temperate climate. <i>Crop Protection</i> , 2011, 30, 1563-1572.	2.1	57
2	Determination of viability of <i>Phytophthora capsici</i> oospores with the tetrazolium bromide staining test versus a plasmolysis method. <i>Revista Iberoamericana De Micología</i> , 2011, 28, 43-49.	0.9	21
3	Thermal inactivation of <i>Phytophthora capsici</i> oospores. <i>Revista Iberoamericana De Micología</i> , 2011, 28, 83-90.	0.9	20
4	Survival reduction of <i>Phytophthora capsici</i> oospores and <i>P. nicotianae</i> chlamydospores with Brassica green manures combined with solarization. <i>Scientia Horticulturae</i> , 2015, 197, 607-618.	3.6	20
5	Prediction of chemical and biological variables of soil in grazing areas with visible- and near-infrared spectroscopy. <i>Geoderma</i> , 2017, 305, 228-235.	5.1	19
6	Soil biosolarization for <i>Verticillium dahliae</i> and <i>Rhizoctonia solani</i> control in artichoke crops in southeastern Spain. <i>Spanish Journal of Agricultural Research</i> , 2019, 17, e1002.	0.6	15
7	Winter biodisinfestation with Brassica green manure is a promising management strategy for <i>Phytophthora capsici</i> control of protected pepper crops in humid temperate climate regions of northern Spain. <i>Spanish Journal of Agricultural Research</i> , 2019, 17, e1005.	0.6	12
8	A Survey of Main Pepper Crop Viruses in Different Cultivation Systems for the Selection of the Most Appropriate Resistance Genes in Sensitive Local Cultivars in Northern Spain. <i>Plants</i> , 2022, 11, 719.	3.5	6
9	Biodisinfestation With Agricultural By-Products Developed Long-Term Suppressive Soils Against <i>Meloidogyne incognita</i> in Lettuce Crop. <i>Frontiers in Sustainable Food Systems</i> , 2021, 5, .	3.9	4
10	Low Temperature Biodisinfection Effectiveness for <i>Phytophthora capsici</i> Control of Protected Sweet Pepper Crops in the Southeast of Spain. <i>Frontiers in Sustainable Food Systems</i> , 2021, 5, .	3.9	4
11	Prediction of browse nutritive attributes in a <i>Pinus radiata</i> D. Don silvopastoral system based on visible-near infrared spectroscopy. <i>Agroforestry Systems</i> , 2019, 93, 103-112.	2.0	3
12	Gases Released During Soil Biodisinfestation of Pepper Greenhouses Reduce Survival of <i>Phytophthora capsici</i> Oospores in Northern Spain. <i>Frontiers in Sustainable Food Systems</i> , 2021, 5, .	3.9	1