Larregla, Santiago

List of Publications by Year
in descending order

12	182	1307594 7	1199594 12
papers	citations	h-index	g-index

12	12	12	197
all docs	docs citations	times ranked	citing authors

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