Maria del Mar Guerrero

List of Publications by Year
in descending order

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17	146	1163117 8	1199594 12
papers	citations	h-index	g-index

18	18	18	128
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	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
2	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
3	First Report of Fusarium Wilt of Lettuce Caused by Fusarium oxysporum f. sp. lactucae Race 1 in Spain. Plant Disease, 2020, 104, 1858-1858.	1.4	6
4	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
5	Combination of biosolarization and grafting to control Meloidogyne incognita in greenhouse pepper crops. Crop Protection, 2018, 113, 33-39.	2.1	6
6	Effectiveness of quantitative resistance conferred by the genetic background of pepper in the control of rootâ€knot nematodes and influence onto durability of Me1â€ and Me3â€resistant genes in greenhouse conditions. Plant Breeding, 2017, 136, 759-766.	1.9	2
7	New pepper accessions proved to be suitable as a genetic resource for use in breeding nematode-resistant rootstocks. Plant Genetic Resources: Characterisation and Utilisation, 2016, 14, 28-34.	0.8	9
8	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
9	Biodisinfestation with Organic Amendments for Soil Fatigue and Soil-Borne Pathogens Control in Protected Pepper Crops. Soil Biology, 2015, , 437-456.	0.8	4
10	Soil fatigue and its specificity towards pepper plants in greenhouses. Spanish Journal of Agricultural Research, 2014, 12, 644.	0.6	14
11	Application of sugar beet vinasse followed by solarization reduces the incidence of Meloidogyne incognita in pepper crops while improving soil quality. Phytoparasitica, 2013, 41, 181-191.	1.2	18
12	EFFECT OF BIOSOLARIZATION USING PELLETS OF BRASSICA CARINATA ON SOIL-BORNE PATHOGENS IN PROTECTED PEPPER CROPS. Acta Horticulturae, 2010, , 337-344.	0.2	18
13	EFFICACY OF BIOSOLARIZATION WITH SUGAR BEET VINASSES FOR SOIL DISINFESTATION IN PEPPER GREENHOUSES. Acta Horticulturae, 2010, , 345-352.	0.2	7
14	EFFECT OF SOIL FUMIGANTS ON FUNGAL COMMUNITIES IN PROTECTED PEPPER CROPS IN SOUTHEAST SPAIN. Acta Horticulturae, 2010, , 187-193.	0.2	0
15	BIOFUMIGATION PLUS SOLARIZATION EFFICACY FOR SOIL DISINFESTATION IN SWEET PEPPER GREENHOUSES IN THE SOUTHEAST OF SPAIN. Acta Horticulturae, 2005, , 293-298.	0.2	13
16	RESISTANT SWEET PEPPER ROOTSTOCKS INTEGRATED INTO THE MANAGEMENT OF SOILBORNE PATHOGENS IN GREENHOUSE. Acta Horticulturae, 2005, , 305-310.	0.2	8
17	First Report of Blue Mold or Downy Mildew of Pepper from Nurseries in Southeastern Spain. Plant Disease, 2003, 87, 100-100.	1.4	1