Soledad Verdejo-Lucas

List of Publications by Year
in descending order

11 papers	251 citations	1163117 8 h-index	1281871 11 g-index
11 all docs	11 docs citations	11 times ranked	177 citing authors

#	Article	IF	Citations
1	Perception of the impact of root-knot nematode-induced diseases in horticultural protected crops of south-eastern Spain. Nematology, 2012, 14, 517-527.	0.6	62
2	Selection of virulent populations of Meloidogyne javanica by repeated cultivation of Mi resistance gene tomato rootstocks under field conditions. Plant Pathology, 2009, 58, 990-998.	2.4	59
3	Thermal time requirements of root-knot nematodes on zucchini-squash and population dynamics with associated yield losses on spring and autumn cropping cycles. European Journal of Plant Pathology, 2014, 140, 481-490.	1.7	26
4	Penetration and reproduction of root-knot nematodes on cucurbit species. European Journal of Plant Pathology, 2014, 138, 863-871.	1.7	23
5	Root-knot nematodes on zucchini (Cucurbita pepo subsp. pepo): Pathogenicity and management. Crop Protection, 2019, 126, 104943.	2.1	20
6	Population dynamics of Meloidogyne javanica and its relationship with the leaf chlorophyll content in zucchini. Crop Protection, 2015, 70, 8-14.	2.1	17
7	Management of Soil-Borne Fungi and Root-Knot Nematodes in Cucurbits through Breeding for Resistance and Grafting. Agronomy, 2020, 10, 1641.	3.0	17
8	Pathogenic potential, parasitic success and host efficiency of Meloidogyne incognita and M. javanica on cucurbitaceous plant genotypes. European Journal of Plant Pathology, 2019, 153, 1287-1297.	1.7	9
9	Differential feeding site development and reproductive fitness ofÂMeloidogyne incognita and M. javanica on zucchini, aÂsourceÂofÂresistance to M. incognita. Nematology, 2018, 20, 187-199.	0.6	7
10	Suitability of Zucchini and Cucumber Genotypes to Populations of Meloidogyne arenaria, M. incognita, and M. javanica. Journal of Nematology, 2015, 47, 79-85.	0.9	7
11	Pathogenicity of Meloidogyne incognita and M.Âjavanica on recombinant inbred lines from a crossing of Cucurbita pepo subsp. pepo ÂÃ—Â C. pepo subsp. ovifera. Plant Pathology, 2019, 68, 1225-1232.	2.4	4