

Vicente Gonzalez

List of Publications by Year in descending order

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papers

962
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687363

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#	ARTICLE	IF	CITATIONS
1	Grafting Snake Melon [<i>Cucumis melo</i> L. subsp. <i>melo</i> Var. <i>flexuosus</i> (L.) Naudin] in Organic Farming: Effects on Agronomic Performance; Resistance to Pathogens; Sugar, Acid, and VOC Profiles; and Consumer Acceptance. <i>Frontiers in Plant Science</i> , 2021, 12, 613845.	3.6	13
2	Assessment of Conjugate Complexes of Chitosan and <i>Urtica dioica</i> or <i>Equisetum arvense</i> Extracts for the Control of Grapevine Trunk Pathogens. <i>Agronomy</i> , 2021, 11, 976.	3.0	22
3	<i>Cucumis melo</i> L. Germplasm in Tunisia: Unexploited Sources of Resistance to <i>Fusarium</i> Wilt. <i>Horticulturae</i> , 2021, 7, 208.	2.8	6
4	Activity of Anthracenediones and Flavoring Phenols in Hydromethanolic Extracts of <i>Rubia tinctorum</i> against Grapevine Phytopathogenic Fungi. <i>Plants</i> , 2021, 10, 1527.	3.5	15
5	On the Applicability of Chitosan Oligomers-Amino Acid Conjugate Complexes as Eco-Friendly Fungicides against Grapevine Trunk Pathogens. <i>Agronomy</i> , 2021, 11, 324.	3.0	13
6	First Report of <i>Neocosmospora falciformis</i> Causing Wilt and Root Rot of Muskmelon in Spain. <i>Plant Disease</i> , 2020, 104, 1256.	1.4	12
7	Fungal Endophytes as Biocontrol Agents against the Main Soil-Borne Diseases of Melon and Watermelon in Spain. <i>Agronomy</i> , 2020, 10, 820.	3.0	32
8	<i>Neocosmospora keratoplastica</i> , a relevant human fusarial pathogen is found to be associated with wilt and root rot of Muskmelon and Watermelon crops in Spain: epidemiological and molecular evidences. <i>European Journal of Plant Pathology</i> , 2020, 156, 1189-1196.	1.7	7
9	First Report of <i>Fusarium oxysporum</i> Causing Wilt and Root Rot in Common Borage (<i>Borago</i>) Tj ETQq1 1 0,784314 rgBT /Ov	1.4	7
10	First Report of <i>Fusarium petrophilum</i> Causing Fruit Rot of Butternut Squash in Spain. <i>Plant Disease</i> , 2018, 102, 1662-1662.	1.4	7
11	Advances in the knowledge of the <i>Inocybe mixtilis</i> group (Inocybaceae, Agaricomycetes), through molecular and morphological studies. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2018, 41, 213-236.	4.4	8
12	<i>Tulasnella tubericola</i> (Tulasnellaceae, Cantharellales, Basidiomycota): a new <i>Rhizoctonia</i> -like fungus associated with mycorrhizal evergreen oak plants artificially inoculated with black truffle (Tuber) Tj ETQq0 0 0 rgBT /Ov	1.4	2
13	First Report of Root Rot on <i>Rosmarinus officinalis</i> Caused by <i>Ceratophiza fragariae</i> (Binucleate <i>Rhizoctonia</i>) in Spain. <i>Plant Disease</i> , 2017, 101, 1542-1542.	1.4	2
14	Tobacco leaf spot and root rot caused by <i>Rhizoctonia solani</i> 1/4hn. <i>Molecular Plant Pathology</i> , 2011, 12, 209-216.	4.2	70
15	The endophytic mycota associated with <i>Vitis vinifera</i> in central Spain. <i>Fungal Diversity</i> , 2011, 47, 29-42.	12.3	164
16	Ascription of poorly defined taxa to taxonomic entities using molecular phylogenies: a case study on <i>Nodulisporium</i> sp. producers of nodulisporic acid. <i>Mycotaxon</i> , 2009, 109, 443-460.	0.3	2
17	Identification and characterization of fungi associated with esca in vineyards of the Comunidad Valenciana (Spain). <i>Spanish Journal of Agricultural Research</i> , 2008, 6, 650.	0.6	12
18	Molecular phylogenetic studies on the Diatrypaceae based on rDNA-ITS sequences. <i>Mycologia</i> , 2004, 96, 249-259.	1.9	56

#	ARTICLE	IF	CITATIONS
19	Molecular typing of Spanish species of <i>Amanita</i> by restriction analysis of the ITS region of the DNA. <i>Mycological Research</i> , 2002, 106, 903-910.	2.5	14
20	Presence of a Simple Tandem Repeat in the ITS1 Region of the Xylariales. <i>Current Microbiology</i> , 2001, 43, 43-50.	2.2	16
21	Phylogenetic study of <i>Hypoxylon</i> and related genera based on ribosomal ITS sequences. <i>Mycologia</i> , 2000, 92, 964-977.	1.9	77
22	Phylogenetic Study of <i>Hypoxylon</i> and Related Genera Based on Ribosomal ITS Sequences. <i>Mycologia</i> , 2000, 92, 964.	1.9	53
23	Design of a primer for ribosomal DNA internal transcribed spacer with enhanced specificity for ascomycetes. <i>Journal of Biotechnology</i> , 1999, 75, 187-194.	3.8	232
24	Endophytic fungi from plants living on gypsum soils as a source of secondary metabolites with antimicrobial activity. <i>Mycological Research</i> , 1998, 102, 755-761.	2.5	119