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List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

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citations

1163117

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17
docs citations

17
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516
citing authors

#	ARTICLE	IF	CITATIONS
1	Allium Breeding Against Biotic Stresses. , 2022, , 233-259.		2
2	Genetic Structure, Core Collection, and Regeneration Quality in White Dent Corn Landraces. Crop Science, 2018, 58, 1644-1658.	1.8	4
3	Interspecific Potato Breeding Lines Display Differential Colonization Patterns and Induced Defense Responses after Ralstonia solanacearum Infection. Frontiers in Plant Science, 2017, 8, 1424.	3.6	32
4	Enhanced Bacterial Wilt Resistance in Potato Through Expression of Arabidopsis EFR and Introgression of Quantitative Resistance from Solanum commersonii. Frontiers in Plant Science, 2017, 8, 1642.	3.6	54
5	New sources of partial resistance to bacterial spot race T2 in processing tomatoes. Horticultura Brasileira, 2016, 34, 326-332.	0.5	5
6	Onion sets as planting material for seed production of three cultivars in Uruguay. Seed Science and Technology, 2016, 44, 500-513.	1.4	3
7	Genetic diversification of local onion populations under different production systems in Uruguay. Plant Genetic Resources: Characterisation and Utilisation, 2015, 13, 238-246.	0.8	9
8	Variability, heritability, and correlations of agronomic traits in an onion landrace and derived S1 lines. Crop Breeding and Applied Biotechnology, 2014, 14, 29-35.	0.4	14
9	Age-related resistance to Fusarium oxysporum f. sp. cepae and associated enzymatic changes in seedlings of Allium cepa and A. fistulosum. Tropical Plant Pathology, 2014, 39, 374-383.	1.5	8
10	Quantitative studies on downy mildew (Peronospora destructor Berk. Casp.) affecting onion seed production in southern Uruguay. European Journal of Plant Pathology, 2011, 129, 303-314.	1.7	7
11	Genetic analysis of the interaction between Allium species and arbuscular mycorrhizal fungi. Theoretical and Applied Genetics, 2011, 122, 947-960.	3.6	61
12	Cross-fertilization between genetically modified and non-genetically modified maize crops in Uruguay. Environmental Biosafety Research, 2010, 9, 147-154.	1.1	7
13	First Report of Iris yellow spot virus on Onion in Uruguay. Plant Disease, 2010, 94, 786-786.	1.4	6
14	Molecular diversity of arbuscular mycorrhizal fungi in onion roots from organic and conventional farming systems in the Netherlands. Mycorrhiza, 2009, 19, 317-328.	2.8	71
15	Molecular marker diversity and bacterial wilt resistance in wild Solanum commersonii accessions from Uruguay. Euphytica, 2009, 165, 371.	1.2	28
16	Genetic variation among Fusarium isolates from onion, and resistance to Fusarium basal rot in related Allium species. European Journal of Plant Pathology, 2008, 121, 499-512.	1.7	76
17	Title is missing!. Euphytica, 1997, 95, 173-178.	1.2	35