

Isaura Martin

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

416
citations

933447

10
h-index

1125743

13
g-index

14
all docs

14
docs citations

14
times ranked

618
citing authors

#	ARTICLE	IF	CITATIONS
1	Barley yield in water-stress conditions.. Field Crops Research, 1999, 62, 23-34.	5.1	91
2	Yield and Osmotic Adjustment Capacity of Barley Under Terminal Water Stress Conditions. Journal of Agronomy and Crop Science, 2008, 194, 81-91.	3.5	70
3	Yield, Growth, and Water Use of Conventional and Semileafless Peas in Semiarid Environments. Crop Science, 1994, 34, 1576-1583.	1.8	47
4	Plant Genebanks: Present Situation and Proposals for Their Improvement. the Case of the Spanish Network. Frontiers in Plant Science, 2018, 9, 1794.	3.6	45
5	Response of barley genotypes to terminal soil moisture stress: phenology, growth, and yield. Australian Journal of Agricultural Research, 2007, 58, 29.	1.5	34
6	Title is missing!. Genetic Resources and Crop Evolution, 2001, 48, 239-249.	1.6	31
7	Nutrient dynamics and growth of a cattail crop (<i>Typha latifolia</i> L.) Developed in an effluent with high eutrophic potential " application to wastewater purification systems. Bioresource Technology, 1992, 42, 7-12.	9.6	27
8	Seedling Emergence and Phenotypic Response of Common Bean Germplasm to Different Temperatures under Controlled Conditions and in Open Field. Frontiers in Plant Science, 2016, 7, 1087.	3.6	23
9	Cereal seed viability after 10 years of storage in active and base germplasm collections. Field Crops Research, 1999, 64, 229-236.	5.1	18
10	Evaluation of different scarification methods to remove hardseededness in <i>Trifolium subterraneum</i> and <i>Medicago polymorpha</i> accessions of the Spanish base genebank. Seed Science and Technology, 2004, 32, 671-681.	1.4	16
11	Effect of sulphuric acid scarification on seed accessions of cluster clover (<i>Trifolium glomeratum</i>) stored in a genebank. Seed Science and Technology, 2014, 42, 293-299.	1.4	8
12	Seed germination and storage behaviour of <i>Lapiedra martinezii</i> (Amaryllidaceae). Seed Science and Technology, 2016, 44, 199-206.	1.4	5
13	Optimal germination conditions for monitoring seed viability in wild populations of fescues. Spanish Journal of Agricultural Research, 2021, 19, e0804-e0804.	0.6	1
14	TRADITIONAL AND COMMERCIAL TOMATO CULTIVARS EVALUATION FOR ORGANIC HORTICULTURE IN TWO REGIONS OF SPAIN, CACERES AND MADRID. Acta Horticulturae, 2012, , 53-60.	0.2	0