

Sladjana K SaviÄ

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

143
citations

1464605

7
h-index

1427216

11
g-index

14
all docs

14
docs citations

14
times ranked

229
citing authors

#	ARTICLE	IF	CITATIONS
1	A biochemical and proteomic approach to the analysis of tomato mutant fruit growth. <i>Botanica Serbica</i> , 2021, 45, 71-85.	0.4	0
2	The wild raspberry in Serbia: An ethnobotanical study. <i>Botanica Serbica</i> , 2021, 45, 107-117.	0.4	2
3	Polyphenolic profiles, antioxidant, and in vitro anticancer activities of the seeds of Puno and Titicaca quinoa cultivars. <i>Cereal Chemistry</i> , 2020, 97, 626-633.	1.1	23
4	The productivity and quality of <i>Lactuca sativa</i> as influenced by microbiological fertilisers and seasonal conditions. <i>Zemdirbyste</i> , 2020, 107, 345-352.	0.3	4
5	Raman and Fourier transform infrared spectroscopy application to the Puno and Titicaca cvs. of quinoa seed microstructure and perisperm characterization. <i>Journal of Cereal Science</i> , 2019, 87, 25-30.	1.8	20
6	Fruit quality of cherry and large fruited tomato genotypes as influenced by water deficit. <i>Zemdirbyste</i> , 2019, 106, 123-128.	0.3	10
7	Climate change impacts on agricultural water management: Challenge for increasing crop productivity in Serbia. <i>Ekonomika Poljoprivrede (1979)</i> , 2016, 63, 1333-1346.	0.2	1
8	Infra-red thermography for detecting drought in agricultural crops and scheduling irrigation. <i>Ekonomika Poljoprivrede (1979)</i> , 2016, 63, 461-469.	0.2	0
9	Growth and Proteomic Analysis of Tomato Fruit Under Partial Root-Zone Drying. <i>OMICS A Journal of Integrative Biology</i> , 2012, 16, 343-356.	1.0	11
10	DEFICIT IRRIGATION TECHNIQUE FOR REDUCING WATER USE OF TOMATO UNDER POLYTUNNEL CONDITIONS. <i>Journal of Central European Agriculture</i> , 2011, 12, 590-600.	0.3	12
11	The effects of PRD on flowering and fruit set in tomato. <i>Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology</i> , 2009, 153, S198.	0.8	0
12	Partial root drying irrigation technique: Practical application of drought stress signaling mechanism in plants. <i>Archives of Biological Sciences</i> , 2009, 61, 285-288.	0.2	1
13	Comparative effects of partial rootzone drying and deficit irrigation on growth and physiology of tomato plants. <i>Archives of Biological Sciences</i> , 2009, 61, 801-810.	0.2	12
14	Comparative effects of regulated deficit irrigation (RDI) and partial root-zone drying (PRD) on growth and cell wall peroxidase activity in tomato fruits. <i>Scientia Horticulturae</i> , 2008, 117, 15-20.	1.7	47