

Milan UgrinoviÄ

List of Publications by Year in descending order

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19
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1684188

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#	ARTICLE	IF	CITATIONS
1	Black Oat (<i>Avena strigosa</i> Schreb.) Ontogenesis and Agronomic Performance in Organic Cropping System and Pannonian Environments. <i>Agriculture (Switzerland)</i> , 2021, 11, 55.	3.1	20
2	The effect of growth regulators on sex expression in melon (<i>Cucumis melo</i> L.). <i>Crop Breeding and Applied Biotechnology</i> , 2013, 13, 165-171.	0.4	17
3	10.5937/ratpov51-6222 = Solubilization of inorganic phosphate by endophytic <i>Pseudomonas</i> sp. from French bean nodules. <i>Ratarstvo I Povrtarstvo</i> , 2014, 51, 100-105.	0.5	11
4	Shoot and root dry weight in drought exposed tomato populations. <i>Genetika</i> , 2014, 46, 495-504.	0.4	7
5	Intercropped red beet and radish with green bean affected microbial communities and nodulation by indigenous rhizobia. <i>Agricultural and Food Science</i> , 2014, 23, 173-185.	0.9	5
6	Production and Chemical Characteristics of the Populations of Spring Garlic (<i>Allium Sativum</i> L.) from the Serbian Genetic Collection. <i>Emirates Journal of Food and Agriculture</i> , 2017, 29, 227.	1.0	5
7	In vitro and in vivo effects of <i>Pseudomonas</i> spp. and <i>Bacillus</i> sp. on <i>Fusarium acuminatum</i> , <i>Botrytis cinerea</i> and <i>Aspergillus niger</i> infecting Cucumber. <i>Pesticidi I Fitomedicina = Pesticides and Phytomedicine</i> , 2015, 30, 169-178.	0.2	4
8	Onion yield and yield contributing characters as affected by organic fertilizers. <i>Ratarstvo I Povrtarstvo</i> , 2011, 48, 341-346.	0.5	2
9	10.5937/ratpov51-5887 = Assessing tomato drought tolerance based on selection indices. <i>Ratarstvo I Povrtarstvo</i> , 2014, 51, 38-45.	0.5	2
10	Economic and agronomic analysis of conventional and organic concept of cucumber growing. <i>Ekonomika Poljoprivrede (1979)</i> , 2014, 61, 895-902.	0.7	1
11	AMMI model in the analysis of genotype by environment interaction of conventionally and organically grown onion. <i>Genetika</i> , 2016, 48, 1027-1038.	0.4	1
12	Tomato transplants grown on mixtures suitable for organic production. <i>Ratarstvo I Povrtarstvo</i> , 2018, 55, 65-71.	0.5	1
13	Fennel (<i>Foeniculum vulgare</i> P. Mill): Production results in an isolation zone of organic production. <i>Lekovite Sirovine</i> , 2015, , 181-191.	0.2	0
14	Analysis and forecasting of profit by using simulation models for growing pea in conventional and organic plant production in Serbia. <i>Ekonomika Poljoprivrede (1979)</i> , 2016, 63, 987-995.	0.7	0
15	Assessing Selection Parameters for Improving Yield in Organically Grown Onion. <i>Contemporary Agriculture</i> , 2017, 66, 1-6.	0.4	0
16	Effect of application of soil solarization on biological control of soil pathogens and vegetable yield in greenhouse. <i>Selekcija I Semearstvo</i> , 2019, 25, 31-40.	0.4	0
17	Influence of different environmental conditions and giberellic acid treatment on flowering time of divergent genotypes of cabbage (<i>Brassica oleracea</i> var. <i>capitata</i> L.) and their F1 hybrids. <i>Genetika</i> , 2020, 52, 1263-1279.	0.4	0
18	Beetroot and radish root yield in organic double-cropping production system. <i>Ratarstvo I Povrtarstvo</i> , 2020, 57, 93-98.	0.5	0

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19	Biological nutritional value of zeolite-based soil enhancers. Journal on Processing and Energy in Agriculture, 2021, , 3-3.	0.4	0