

Vesna KandiÄ

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Genotypic variability of root and shoot traits of bread wheat (<i>Triticum aestivum</i> L.) at seedling stage. <i>Genetika</i> , 2021, 53, 687-702.	0.4	4
2	The occurrence of mycotoxins in sweet maize hybrids. <i>Genetika</i> , 2021, 53, 1311-1320.	0.4	1
3	Genetic distance of maize inbreds for prediction of heterosis and combining ability. <i>Genetika</i> , 2021, 53, 1219-1228.	0.4	3
4	Effects of ascorbic acid and sugar on physical, textural and sensory properties of composite breads. <i>Food and Feed Research</i> , 2021, 48, 185-200.	0.5	2
5	Response of kernel growth of barley genotypes with different row type to climatic factors before and after inflection point of grain filling. <i>Field Crops Research</i> , 2020, 255, 107864.	5.1	2
6	Grain yield, agronomic traits, and protein content of two- and six-row barley genotypes under terminal drought conditions. <i>Chilean Journal of Agricultural Research</i> , 2019, 79, 648-657.	1.1	6
7	Comparative kernel growth and yield components of two- and six-row barley (<i>Hordeum vulgare</i>) under terminal drought simulated by defoliation. <i>Crop and Pasture Science</i> , 2018, 69, 1215.	1.5	10
8	Genetic parameters of <i>Triticum aestivum</i> and <i>Triticum durum</i> for technological quality properties in Serbia. <i>Zemdirbyste</i> , 2018, 105, 39-48.	0.8	22
9	Water-soluble carbohydrates accumulation in peduncle of wheat and its relationship to morpho-anatomical and productive traits. <i>Zemdirbyste</i> , 2017, 104, 165-172.	0.8	4
10	RESPONSES OF WHEAT PLANTS UNDER POST-ANTHESIS STRESS INDUCED BY DEFOLIATION: I. CONTRIBUTION OF AGRO-PHYSIOLOGICAL TRAITS TO GRAIN YIELD. <i>Experimental Agriculture</i> , 2016, 52, 203-223.	0.9	12
11	RESPONSES OF WHEAT PLANTS UNDER POST-ANTHESIS STRESS INDUCED BY DEFOLIATION: I. CONTRIBUTION OF AGRO-PHYSIOLOGICAL TRAITS TO GRAIN YIELD – CORRIGENDUM. <i>Experimental Agriculture</i> , 2015, 51, 483-484.	0.9	2
12	The polypeptide composition, structural properties and antioxidant capacity of gluten proteins of diverse bread and durum wheat varieties, and their relationship to the rheological performance of dough. <i>International Journal of Food Science and Technology</i> , 2015, 50, 2236-2245.	2.7	11
13	Phytic acid, inorganic phosphorus, antioxidants in bread and durum wheat and their associations with agronomic traits. <i>Agricultural and Food Science</i> , 2015, 24, 183-194.	0.9	9
14	Soluble free phenolic compound contents and antioxidant capacity of bread and durum wheat genotypes. <i>Genetika</i> , 2013, 45, 87-100.	0.4	9
15	Molecular characterization of barley (<i>Hordeum vulgare</i> L.) accessions of the Serbian GeneBank by SSR fingerprinting. <i>Genetika</i> , 2013, 45, 167-180.	0.4	5
16	Genetic and Association Mapping Study of Wheat Agronomic Traits Under Contrasting Water Regimes. <i>International Journal of Molecular Sciences</i> , 2012, 13, 6167-6188.	4.1	63
17	Comparison of responses to drought stress of 100 wheat accessions and landraces to identify opportunities for improving wheat drought resistance*. <i>Plant Breeding</i> , 2012, 131, 369-379.	1.9	48
18	Small grain cereals compared for dietary fibre and protein contents. <i>Genetika</i> , 2011, 43, 381-395.	0.4	16