Vesna Kandić

List of Publications by Year in descending order

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		1163117	996975	
18	229	8	15	
papers	citations	h-index	g-index	
18	18	18	336	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Genotypic variability of root and shoot traits of bread wheat (Triticum aestivum L.) at seedling stage. Genetika, 2021, 53, 687-702.	0.4	4
2	The occurrence of mycotoxins in sweet maize hybrids. Genetika, 2021, 53, 1311-1320.	0.4	1
3	Genetic distance of maize inbreds for prediction of heterosis and combining ability. Genetika, 2021, 53, 1219-1228.	0.4	3
4	Effects of ascorbic acid and sugar on physical, textural and sensory properties of composite breads. Food and Feed Research, 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. Field Crops Research, 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. Chilean Journal of Agricultural Research, 2019, 79, 648-657.	1.1	6
7	Comparative kernel growth and yield components of two- and six-row barley (Hordeum vulgare) under terminal drought simulated by defoliation. Crop and Pasture Science, 2018, 69, 1215.	1.5	10
8	Genetic parameters of Triticum aestivum and Triticum durum for technological quality properties in Serbia. Zemdirbyste, 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. Zemdirbyste, 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. Experimental Agriculture, 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. Experimental Agriculture, 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. International Journal of Food Science and Technology, 2015, 50, 2236-2245.	2.7	11
13	Phytic acid, inorganic phosphorus, antioxidants in bread and durum wheat and their associations with agronomic traits. Agricultural and Food Science, 2015, 24, 183-194.	0.9	9
14	Soluble free phenolic compound contents and antioxidant capacity of bread and durum wheat genotypes. Genetika, 2013, 45, 87-100.	0.4	9
15	Molecular characterization of barley (Hordeum vulgare L.) accessions of the Serbian GeneBank by SSR fingerprinting. Genetika, 2013, 45, 167-180.	0.4	5
16	Genetic and Association Mapping Study of Wheat Agronomic Traits Under Contrasting Water Regimes. International Journal of Molecular Sciences, 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*. Plant Breeding, 2012, 131, 369-379.	1.9	48
18	Small grain cereals compared for dietary fibre and protein contents. Genetika, 2011, 43, 381-395.	0.4	16