Vesna Zupunski

List of Publications by Year
in descending order

19	99	1684188 5	1474206 9
papers	citations	h-index	g-index

19	19	19	84
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Predicting potential winter wheat yield losses caused by multiple disease systems and climatic conditions. Crop Protection, 2017, 99, 17-25.	2.1	21
2	Identification of Tilletia species using rep-PCR fingerprinting technique. Genetika, 2011, 43, 183-195.	0.4	13
3	Diversity in susceptibility reactions of winter wheat genotypes to obligate pathogens under fluctuating climatic conditions. Scientific Reports, 2020, 10, 19608.	3.3	10
4	The effect of heat stress on some main spike traits in 12 wheat cultivars at anthesis and mid-grain filling stage. Plant, Soil and Environment, 2021, 67, 71-76.	2.2	10
5	Variability of Stem-Base Infestation and Coexistence of Fusarium spp. Causing Crown Rot of Winter Wheat in Serbia. Plant Pathology Journal, 2019, 35, 553-563.	1.7	7
6	Diversity of trichothecene genotypes of Fusarium graminearum sensu stricto from winter wheat in Serbia. European Journal of Plant Pathology, 2019, 155, 461-473.	1.7	5
7	Effect of cultivation practices on diversity in susceptibility reactions of winter wheat genotypes to Fusarium head blight. European Journal of Agronomy, 2021, 125, 126250.	4.1	5
8	The relationship between Fusarium head blight traits, thousand-kernel weight, and yield in winter wheat. Scientia Agricola, 2022, 79, .	1.2	5
9	Uncertainty analysis of the microtiter plate method for determining trypsin inhibitor activity. Accreditation and Quality Assurance, 2016, 21, 151-160.	0.8	4
10	The combined effects of multiple diseases and climatic conditions on thousand kernel weight losses in winter wheat. European Journal of Plant Pathology, 2018, 152, 469-477.	1.7	4
11	The Applicability of Species- and Trichothecene-Specific Primers in Monitoring the Fusarium graminearum Species Complex and Its Impact on the Surveillance of Fusarium Head Blight in Winter Wheat in Serbia. Agronomy, 2021, 11, 778.	3.0	4
12	Virulence Structure of the Wheat Powdery Mildew Population in Serbia. Agronomy, 2022, 12, 45.	3.0	4
13	Phenotypic and molecular diversity of wheat species (Triticum spp.) in relation to plant height and heading time. Genetika, 2021, 53, 181-194.	0.4	3
14	Uncertainty of Trypsin Inhibitor Activity Measurement of Legume Crops Using Microtiter Plate Method. Food Analytical Methods, 2018, 11, 1034-1040.	2.6	2
15	Endonuclease com incompatibilidade heteroduplex para detectar mutaÃ§Ã£o e variaÃ§Ãµes genÃ©ticas de inibidores da tripsina em soja. Pesquisa Agropecuaria Brasileira, 2014, 49, 102-108.	0.9	1
16	Sampling Error in Relation to Cyst Nematode Population Density Estimation in Small Field Plots. Journal of Nematology, 2017, 49, 150-155.	0.9	1
17	ESTIMATION OF UNCERTAINTY OF TRYPSIN INHIBITOR ACTIVITY MEASUREMENT IN LEGUME CROPS. , 0, , .		0
18	Co-Occurrence Patterns of Ustilago nuda and Pyrenophora graminea and Fungicide Contribution to Yield Gain in Barley under Fluctuating Climatic Conditions in Serbia. Journal of Fungi (Basel,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 57 Td	4.6	0

#	Article	IF	Citations
19	Effectiveness of Species- and Trichothecene-Specific Primers in Monitoring Fusarium graminearum Species Complex in Small Grainâ€“Pea Intercropping Systems. Agriculture (Switzerland), 2022, 12, 834.	3.1	0