

# Zelmira Balazova

## List of Publications by Year in descending order

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Version: 2024-02-01

34  
papers

142  
citations

1478505

6  
h-index

1372567

10  
g-index

34  
all docs

34  
docs citations

34  
times ranked

104  
citing authors

#	ARTICLE	IF	CITATIONS
1	Determination of Pb and Cd in Macedonian Wines by Electrothermal Atomic Absorption Spectrometry (ETAAS). <i>Food Analytical Methods</i> , 2015, 8, 1947-1952.	2.6	29
2	Start codon targeted (scot) polymorphism reveals genetic diversity in european old maize (zea mays l.) Genotypes. <i>Potravinarstvo</i> , 2016, 10, .	0.6	18
3	Identification and differentiation of <i>Ricinus communis</i> L. using SSR markers. <i>Potravinarstvo</i> , 2015, 9, 556-561.	0.6	10
4	GENETIC DIVERSITY ANALYSIS OF MAIZE (ZEA MAYS L.) USING SCoT MARKERS. <i>Journal of Microbiology, Biotechnology and Food Sciences</i> , 2017, 6, 1170-1173.	0.8	10
5	Detection of genetic relationships among spring and winter triticale (Ã— Triticosecale Witt.) and rye cultivars ( <i>Secale cereale</i> L.) by using retrotransposon-based markers. <i>Czech Journal of Genetics and Plant Breeding</i> , 2013, 49, 171-174.	0.8	8
6	Detection genetic variability of <i>secale cereale</i> L. by scot markers. <i>Potravinarstvo</i> , 2017, 11, .	0.6	7
7	Genetic variation and relationships of old maize genotypes ( <i>Zea mays</i> l.) detected using SDS-page. <i>Potravinarstvo</i> , 2016, 10, .	0.6	5
8	Start codon targeted polymorphism for evaluation of functional genetic variation and relationships in cultivated castor ( <i>Ricinus communis</i> L.) genotypes. <i>Genetika</i> , 2019, 51, 137-146.	0.4	5
9	Identification of <i>Triticum aestivum</i> L., <i>Triticum spelta</i> L. and <i>Triticum durum</i> DESF. genotypes on the HMW-GS base. <i>Plant, Soil and Environment</i> , 2010, 56, 82-86.	2.2	4
10	Molecular marker-based characterization of a set of wheat genotypes adapted to Central Europe. <i>Cereal Research Communications</i> , 2014, 42, 189-198.	1.6	4
11	Assessment of rapd polymorphism in rye ( <i>Secale cereale</i> L.) genotypes. <i>Journal of Microbiology, Biotechnology and Food Sciences</i> , 2015, 04, 94-97.	0.8	4
12	RAPD analysis of the genetic polymorphism in european wheat genotypes. <i>Potravinarstvo</i> , 2016, 10, .	0.6	4
13	Evaluation of molecular diversity of central European maize cultivars. <i>Emirates Journal of Food and Agriculture</i> , 2016, 28, 93.	1.0	4
14	Molecular characterization of rye cultivars. <i>Potravinarstvo</i> , 2016, 10, .	0.6	4
15	Genetic variation of european maize genotypes ( <i>Zea mays</i> L.) Detected using ssr markers. <i>Potravinarstvo</i> , 2017, 11, 126-131.	0.6	4
16	Genetic diversity and population structure in tunisian castor genotypes ( <i>Ricinus communis</i> L.) Detected using scot markers. <i>Potravinarstvo</i> , 2018, 12, .	0.6	4
17	STUDY OF DNA POLYMORPHISM OF THE CASTOR NEW LINES BASED ON RAPD MARKERS. <i>Journal of Microbiology, Biotechnology and Food Sciences</i> , 2015, 4, 125-127.	0.8	3
18	Application of rye SSR markers for detection of genetic diversity in triticale. <i>Journal of Microbiology, Biotechnology and Food Sciences</i> , 2016, 05, 623-626.	0.8	2

#	ARTICLE	IF	CITATIONS
19	Molecular variability of oat based on gene specific markers. <i>Potravinarstvo</i> , 2017, 11, .	0.6	2
20	Molecular analysis of buckwheat using gene specific markers. <i>Potravinarstvo</i> , 2018, 12, 546-552.	0.6	2
21	Genetic divergence in Tunisian castor bean genotypes based on trap markers. <i>Potravinarstvo</i> , 0, 14, 510-518.	0.6	2
22	Comparison of 2-de proteome maps of wheat, rye and amaranth. <i>Journal of Microbiology, Biotechnology and Food Sciences</i> , 2015, 04, 7-10.	0.8	1
23	GENETIC DIVERSITY ANALYSIS OF CASTOR ( <i>RICINUS COMMUNIS L.</i> ) USING SSR MARKERS. <i>Journal of Microbiology, Biotechnology and Food Sciences</i> , 2016, 6, 777-780.	0.8	1
24	Characterization of Tunisian castor bean genotypes using SDS-PAGE of total seed storage proteins. <i>Potravinarstvo</i> , 2018, 12, 701-706.	0.6	1
25	Application of wheat SSR markers for detection of genetic diversity in triticale ( <i>x Triticosecale witt. .</i> ). <i>Genetika</i> , 2015, 47, 983-992.	0.4	1
26	Assessment of rapd polymorphism in ricin genotypes. <i>Journal of Microbiology, Biotechnology and Food Sciences</i> , 2016, 05, 386-388.	0.8	1
27	Study of polymorphism of maize using dna and protein markers. <i>Potravinarstvo</i> , 2018, 12, .	0.6	1
28	Genetic Diversity of Oat Genotypes Using SCoT Markers. , 2021, 11, .		1
29	Protein maps of buckwheat and amaranth. <i>Current Opinion in Biotechnology</i> , 2013, 24, S133.	6.6	0
30	GENETIC VARIATION OF MAIZE GENOTYPES ( <i>ZEA MAYS L.</i> ) DETECTED USING SDS-PAGE. <i>Journal of Microbiology, Biotechnology and Food Sciences</i> , 2017, 6, 1086-1089.	0.8	0
31	Perception of biotech trees by Slovak university students â€“ a comparative survey. <i>Nova Biotechnologica Et Chimica</i> , 2017, 16, 12-19.	0.1	0
32	MicroRNA-Based and Proteomics Fingerprinting of <i>Avena sativa L.</i> Genotypes. , 2021, 11, .		0
33	Detection of Celiac Active Polypeptides in Wheat, Oat and Buckwheat Using Immunochemical Methods. , 2021, 11, .		0
34	Proteomic and Genetic Approach for Lunasin Peptide and Gene Presence Detection in Various Plants. , 2021, 11, .		0