## **Chnapek Milan**

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Detection of genetic relationships among spring and winter triticale (× Triticosecale Witt.) and rye cultivars (Secale cereale L.) by using retrotransposon-based markers. Czech Journal of Genetics and Plant Breeding, 2013, 49, 171-174.	0.8	8
2	Polymorphism of proteins in selected slovak winter wheat genotypes using SDS-PAGE. Journal of Central European Agriculture, 2016, 17, 970-985.	0.6	7
3	Identification of Triticum aestivum L., Triticum spelta L. and Triticum durum DESF. genotypes on the HMW-GS base. Plant, Soil and Environment, 2010, 56, 82-86.	2.2	4
4	Identification of technologically important genes and their products in the collection of bread wheat genotypes. Journal of Microbiology, Biotechnology and Food Sciences, 2015, 04, 26-29.	0.8	4
5	POTENTIAL OF SELECTED SSR MARKERS FOR IDENTIFICATION OF MALTING BARLEY GENOTYPES. Journal of Microbiology, Biotechnology and Food Sciences, 2017, 6, 1276-1279.	0.8	3
6	STUDY OF DNA POLYMORPHISM OF THE CASTOR NEW LINES BASED ON RAPD MARKERS. Journal of Microbiology, Biotechnology and Food Sciences, 2015, 4, 125-127.	0.8	3
7	Comparison of nutritional and technological quality of winter wheat (Triticum aestivum L.) and hybrid wheat (Triticum aestivum L. x Triticum spelta L.). Journal of Central European Agriculture, 2018, 19, 437-452.	0.6	3
8	Molecular analysis of buckwheat using gene specific markers. Potravinarstvo, 2018, 12, 546-552.	0.6	2
9	Comparison of 2-de proteome maps of wheat, rye and amaranth. Journal of Microbiology, Biotechnology and Food Sciences, 2015, 04, 7-10.	0.8	1
10	The differences between the old and new barley varieties on the basis of hordein polymorphism with respect to qualitative parameters. Journal of Microbiology, Biotechnology and Food Sciences, 2015, 04, 108-110.	0.8	1
11	Comparison of selected wheat, oat and buckwheat genotypes on proteomic level. Journal of Central European Agriculture, 2019, 20, 891-899.	0.6	1
12	Genetic Diversity of Oat Genotypes Using SCoT Markers. , 2021, 11, .		1
13	Protein maps of buckwheat and amaranth. Current Opinion in Biotechnology, 2013, 24, S133.	6.6	0
14	Genetic Diversity Among Buckwheat Samples in Regards to Gluten-Free Diets and Coeliac Disease. , 2016, , 203-217.		0
15	Lunasin detection in coloured wheat genotype. Potravinarstvo, 2016, 10, 152-156.	0.6	0
16	MicroRNA-Based and Proteomics Fingerprinting of Avena sativa L. Genotypes. , 2021, 11, .		0
17	Detection of Celiac Active Polypeptides in Wheat, Oat and Buckwheat Using Immunochemical Methods. , 2021, 11, .		0
18	Proteomic and Genetic Approach for Lunasin Peptide and Gene Presence Detection in Various Plants. , 2021, 11, .		0