Marta Janiszewska

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Diversity of Fusarium spp. associated with dry rot of potato tubers in Poland. European Journal of Plant Pathology, 2016, 145, 871-884.	1.7	59
2	Expression of the Potato Late Blight Resistance Gene <i>Rpi-phu1</i> and <i>Phytophthora infestans</i> Effectors in the Compatible and Incompatible Interactions in Potato. Phytopathology, 2017, 107, 740-748.	2.2	25
3	Marker-assisted pyramiding of potato late blight resistance genes Rpi-rzc1 and Rpi-phu1 on di- and tetraploid levels. Molecular Breeding, 2020, 40, 1.	2.1	18
4	Fine mapping of the Rpi-rzc1 gene conferring broad-spectrum resistance to potato late blight. European Journal of Plant Pathology, 2015, 143, 193-198.	1.7	14
5	Population Structure of Phytophthora infestans from a Single Location in Poland Over a Long Period of Time in Context of Weather Conditions. Microbial Ecology, 2021, 81, 746-757.	2.8	10
6	EvaluationÂof PCR markers for Phytophthora infestans mating type determination. European Journal of Plant Pathology, 2018, 152, 33-44.	1.7	8
7	Laboratory Assessment of Potato Resistance to Phytophthora Infestans. Plant Breeding and Seed Science, 2017, 76, 17-23.	0.1	8
8	Cytoplasmic diversity of potato relatives preserved at Plant Breeding and Acclimatization Institute in Poland. Molecular Biology Reports, 2020, 47, 3929-3935.	2.3	6
9	Analysis of Cytosine Methylation in Genomic DNA of Solanum × michoacanum (+) S. tuberosum Somatic Hybrids. Agronomy, 2021, 11, 845.	3.0	6
10	Quantitative trait loci affecting intensity of violet flower colour in potato. Euphytica, 2017, 213, 1.	1.2	2
11	Quantitative Trait Loci for Resistance to Potato Dry Rot Caused by Fusarium sambucinum. Agronomy, 2022, 12, 203.	3.0	1
12	Tuber Flesh Colour, Enzymatic Discolouration, Dormancy and Late Blight Resistance of 29 Tuber-Bearing Accessions of Solanum spp Potato Research, 2023, 66, 1-21.	2.7	1