

Tomasz Ociepa

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Virulence Structure and Genetic Diversity of <i>Blumeria graminis</i> f. sp. <i>avenae</i> from Different Regions of Europe. <i>Plants</i> , 2022, 11, 1358.	3.5	7
2	Morphological and genetic variation of <i>Melolontha</i> spp. from pine stands with different composition and proportion of admixed tree species. <i>European Journal of Forest Research</i> , 2022, 141, 617-628.	2.5	3
3	Is Every Wild Species a Rich Source of Disease Resistance? <i>Avena fatua</i> L. – Potential Donor of Resistance to Powdery Mildew. <i>Plants</i> , 2021, 10, 560.	3.5	2
4	Virulence Structure of <i>Blumeria graminis</i> f. sp. <i>avenae</i> Populations in Poland across 2014-2015. <i>Plant Pathology Journal</i> , 2021, 37, 115-123.	1.7	5
5	New Pathotype Nomenclature for Better Characterisation the Virulence and Diversity of <i>Blumeria graminis</i> f.sp. <i>avenae</i> Populations. <i>Agronomy</i> , 2021, 11, 1852.	3.0	6
6	Molecular identification and chromosomal localization of new powdery mildew resistance gene Pm11 in oat. <i>Theoretical and Applied Genetics</i> , 2020, 133, 179-185.	3.6	13
7	Identyfikacja i lokalizacja markerów DNA dla wybranych genów odporności na mączniaka prawdziwego w owsie zwyczajnym oraz piramidyzacja efektywnych genów odporności w genomie owsa. <i>Biuletyn Instytutu Hodowli i Aklimatyzacji Roślin</i> , 2020, , 181-182.	0.0	0
8	The oat gene pools – review about the use of wild species in improving cultivated oat. <i>Journal of Central European Agriculture</i> , 2019, 20, 251-261.	0.6	7
9	Evaluation of resistance to <i>Blumeria graminis</i> (DC.) f. sp. <i>avenae</i> , in <i>Avena murphyi</i> and <i>A. magna</i> genotypes. <i>Crop Protection</i> , 2018, 106, 177-181.	2.1	13
10	Morphological, chemical, and genetic diversity of <i>Gypsophila</i> L. (Caryophyllaceae) species and their potential use in the pharmaceutical industry. <i>Turkish Journal of Botany</i> , 2018, 42, .	1.2	1
11	Effectiveness of new sources of resistance against oat powdery mildew identified in <i>A. sterilis</i> . <i>Journal of Plant Diseases and Protection</i> , 2018, 125, 505-510.	2.9	15
12	Molecular Identification of Pm4 Powdery Mildew Resistant Gene in Oat. <i>Notulae Botanicae Horti Agrobotanici Cluj-Napoca</i> , 2018, 46, 350-355.	1.1	7
13	Virulence structure of the <i>Blumeria graminis</i> DC.f. sp. <i>avenae</i> populations occurring in Poland across 2010–2013. <i>European Journal of Plant Pathology</i> , 2017, 149, 711-718.	1.7	18
14	MORPHOLOGICAL AND GENETIC DIVERSITY AMONG PEPPERMINT (<i>MENTHA</i> – <i>PIPERITA</i> L.) CULTIVARS. <i>Acta Scientiarum Polonorum, Hortorum Cultus</i> , 2017, 16, 151-161.	0.6	13
15	Resistance to <i>Puccinia coronata</i> f. sp. <i>avenae</i> in <i>Avena magna</i> , <i>A. murphyi</i> , and <i>A. insularis</i> . <i>Plant Disease</i> , 2016, 100, 1184-1191.	1.4	16
16	<i>Avena sterilis</i> L. Genotypes as a Potential Source of Resistance to Oat Powdery Mildew. <i>Plant Disease</i> , 2016, 100, 2145-2151.	1.4	17
17	Analiza poziomu odporności polskich odmian owsa zwyczajnego (<i>Avena sativa</i> L.) na mączniaka prawdziwego (<i>Blumeria graminis</i> DC. f. sp. <i>avenae</i> Em. Marchal.). <i>Agronomy Science</i> , 2016, 71, 51-60.	0.3	2