

Sylwester Sobkowiak

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Tuber Flesh Colour, Enzymatic Discolouration, Dormancy and Late Blight Resistance of 29 Tuber-Bearing Accessions of <i>Solanum</i> spp.. <i>Potato Research</i> , 2023, 66, 1-21.	2.7	1
2	Quantitative Trait Loci for Resistance to Potato Dry Rot Caused by <i>Fusarium sambucinum</i> . <i>Agronomy</i> , 2022, 12, 203.	3.0	1
3	Identification and pathogenicity of <i>Fusarium</i> spp. associated with tuber dry rot and wilt of potato in Algeria. <i>European Journal of Plant Pathology</i> , 2021, 159, 495-509.	1.7	25
4	Marker-assisted pyramiding of potato late blight resistance genes <i>Rpi-rzc1</i> and <i>Rpi-phu1</i> on di- and tetraploid levels. <i>Molecular Breeding</i> , 2020, 40, 1.	2.1	18
5	Evaluation of PCR markers for <i>Phytophthora infestans</i> mating type determination. <i>European Journal of Plant Pathology</i> , 2018, 152, 33-44.	1.7	8
6	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. <i>Phytopathology</i> , 2017, 107, 740-748.	2.2	25
7	<i>Phytophthora infestans</i> : Isolation of Pure Cultures, Storage and Inoculum Preparation. <i>Plant Breeding and Seed Science</i> , 2017, 76, 9-15.	0.1	7
8	Isolation, Identification and Preservation of <i>Fusarium</i> Spp. Causing Dry Rot of Potato Tubers. <i>Plant Breeding and Seed Science</i> , 2017, 76, 45-51.	0.1	6
9	Virulence and aggressiveness of <i>Phytophthora infestans</i> isolates collected in Poland from potato and tomato plants identified no strong specificity. <i>European Journal of Plant Pathology</i> , 2016, 144, 325-336.	1.7	21
10	Diversity of <i>Fusarium</i> spp. associated with dry rot of potato tubers in Poland. <i>European Journal of Plant Pathology</i> , 2016, 145, 871-884.	1.7	59
11	Host-pathogen interaction between <i>Phytophthora infestans</i> and <i>Solanum tuberosum</i> following exposure to short and long daylight hours. <i>Acta Physiologiae Plantarum</i> , 2013, 35, 1131-1139.	2.1	0
12	Formation of the phenotypic structure of <i>Phytophthora infestans</i> population in Poland during 1987-2001. <i>Acta Agrobotanica</i> , 2013, 55, 389-400.	1.0	2
13	Effect of various culture treatments on virulence and aggressiveness expression of <i>Phytophthora infestans</i> . <i>Acta Agrobotanica</i> , 2013, 57, 131-143.	1.0	2
14	The influence of long-term storage in liquid nitrogen on survival and pathogenicity of <i>Phytophthora infestans</i> isolates. <i>Journal of Plant Protection Research</i> , 2012, 52, 479-485.	1.0	3
15	Resistance of Potato to Stem Infection by <i>Phytophthora infestans</i> and a Comparison to Detached Leaflet and Field Resistance Assessments. <i>American Journal of Potato Research</i> , 2011, 88, 367-373.	0.9	11
16	Resistance of Potato Tubers to a Highly Aggressive Isolate of <i>Phytophthora infestans</i> in Relation to Tuber Age. <i>Potato Research</i> , 2007, 49, 99-107.	2.7	4
17	Mating Type, Virulence, Aggressiveness and Metalaxyl Resistance of Isolates of <i>Phytophthora infestans</i> in Poland. <i>Potato Research</i> , 2007, 49, 155-166.	2.7	24