

Tadeusz Malinowski

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	The Ry_{sto} immune receptor recognises a broadly conserved feature of potyviral coat proteins. <i>New Phytologist</i> , 2022, 235, 1179-1195.	7.3	10
2	Statistical model for <i>Plum pox virus</i> prediction in <i>Prunus</i> nursery blocks using vector and virus incidence data in four different European ecological areas. <i>Annals of Applied Biology</i> , 2020, 177, 308-324.	2.5	2
3	Single Amino Acid Changes in the 6K1-CI Region Can Promote the Alternative Adaptation of <i>Prunus</i> - and <i>Nicotiana</i> -Propagated Plum pox virus C Isolates to Either Host. <i>Molecular Plant-Microbe Interactions</i> , 2014, 27, 136-149.	2.6	28
4	Genetic engineering of Plum pox virus resistance: "HoneySweet" plum" from concept to product. <i>Plant Cell, Tissue and Organ Culture</i> , 2013, 115, 1-12.	2.3	109
5	Evaluation of the Susceptibility of Several Plum (<i>Prunus Domestica</i> L.) Cultivars to Plum Pox Virus (Ppv) Infection in the Field. Sharka-Like Symptoms Observed on 'Jojo' Fruit are Not Related to PPV. <i>Journal of Horticultural Research</i> , 2013, 21, 61-64.	0.9	5
6	Detection of <i>Prunus Necrotic Ringspot Virus</i> in Plant Extracts with Impedimetric Immunosensor based on Glassy Carbon Electrode. <i>Electroanalysis</i> , 2013, 25, 433-438.	2.9	29
7	Sequence Variability, Recombination Analysis, and Specific Detection of the W Strain of <i>Plum pox virus</i> . <i>Phytopathology</i> , 2011, 101, 980-985.	2.2	31
8	Sequence diversity and potential recombination events in the coat protein gene of Apple stem pitting virus. <i>Virus Research</i> , 2011, 158, 263-267.	2.2	21
9	Real-time PCR Assay with SNP-specific Primers for the Detection of a G143A Mutation Level in <i>Venturia inaequalis</i> Field Populations. <i>Journal of Phytopathology</i> , 2011, 159, 569-578.	1.0	14
10	Impedimetric Immunosensor for Detection of <i>Plum Pox Virus</i> in Plant Extracts. <i>Electroanalysis</i> , 2011, 23, 2197-2204.	2.9	47
11	Cucumber mosaic virus groups IA and II are represented among isolates from naturally infected lilies. <i>European Journal of Plant Pathology</i> , 2010, 127, 305-309.	1.7	7
12	Evaluation of several RT-PCR primer pairs for the detection of Apple stem pitting virus. <i>Journal of Virological Methods</i> , 2010, 168, 242-247.	2.1	25
13	Use of Luminex xMAP-derived Bio-Plex bead-based suspension array for specific detection of PPV W and characterization of epitopes on the coat protein of the virus. <i>Journal of Virological Methods</i> , 2008, 153, 203-213.	2.1	32
14	DETECTION AND IDENTIFICATION OF CUCUMBER MOSAIC VIRUS ISOLATE FROM RED CURRANT 'ROSETTA'. <i>Acta Horticulturae</i> , 2008, , 55-60.	0.2	4
15	DEREGULATION OF PLUM POX RESISTANT TRANSGENIC PLUM 'HONEY-SWEET'. <i>Acta Horticulturae</i> , 2007, , 669-673.	0.2	21
16	Field Trials of Plum Clones Transformed with the Plum pox virus Coat Protein (PPV-CP) Gene. <i>Plant Disease</i> , 2006, 90, 1012-1018.	1.4	77
17	OCCURRENCE OF ROSE DEGENERATION SYMPTOMS IN ROSE PLANTS IN POLAND; PRESUMED PHYTOPLASMA AETIOLOGY OF ROSE PROLIFERATION AND DIEBACK. <i>Acta Horticulturae</i> , 2006, , 163-174.	0.2	2
18	The Occurrence of Wisteria vein mosaic virus in <i>Wisteria floribunda</i> DC Plants in Poland. <i>Journal of Phytopathology</i> , 2006, 154, 414-417.	1.0	5

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19	Stability of gene silencing-based resistance to Plum pox virus in transgenic plum (<i>Prunus domestica</i> L.) under field conditions. <i>Transgenic Research</i> , 2004, 13, 427-436.	2.4	83
20	The Association of Aster Yellows Phytoplasma with Rose Dieback Disease in Poland. <i>Journal of Phytopathology</i> , 2003, 151, 469-476.	1.0	24
21	BREEDING OF BLACK CURRANT (<i>Ribes nigrum</i> L.) RESISTANT TO GALL MITE AND REVERSION VIRUS. <i>Acta Horticulturae</i> , 2000, , 463-468.	0.2	4
22	Diversity of Plasmids of <i>Agrobacterium tumefaciens</i> Isolated from Fruit Trees in Poland. <i>Journal of Phytopathology</i> , 1998, 146, 465-468.	1.0	5
23	DETECTION OF APPLE STEM PITTING VIRUS AND PEAR VEIN YELLOWS VIRUS USING REVERSE TRANSCRIPTION - POLYMERASE CHAIN REACTION. <i>Acta Horticulturae</i> , 1998, , 87-96.	0.2	11
24	CHARACTERIZATION OF SX/2, AN APPLE CHLOROTIC LEAF SPOT VIRUS ISOLATE SHOWING UNUSUAL COAT PROTEIN PROPERTIES. <i>Acta Horticulturae</i> , 1998, , 43-50.	0.2	3
25	IMPROVEMENT OF PLANTING MATERIAL OF DAFFODILS. <i>Acta Horticulturae</i> , 1997, , 315-320.	0.2	3
26	Detection of Pear Decline Phytoplasma in Declining Pear Trees in Poland.. <i>Plant Disease</i> , 1996, 80, 464.	1.4	3
27	STUDIES ON SEVERAL STRAINS OF APPLE CHLOROTIC LEAF SPOT VIRUS (ACLSV) ISOLATED FROM DIFFERENT FRUIT TREE SPECIES.. <i>Acta Horticulturae</i> , 1995, , 63-71.	0.2	14
28	AN IMMUNOCAPTURE PCR ASSAY ADAPTED TO THE DETECTION AND THE ANALYSIS OF THE MOLECULAR VARIABILITY OF APPLE CHLOROTIC LEAF SPOT VIRUS. <i>Acta Horticulturae</i> , 1995, , 136-147.	0.2	59