Marta Budziszewska

List of Publications by Year
in descending order

23	353	840119 11	839053 18
papers	citations	h-index	g-index

23	23	23	354
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Detection, distribution and control of Potato mopâ€top virus, a soilâ€borne virus, in northern Europe. Annals of Applied Biology, 2010, 157, 163-178.	1.3	43
2	Dual Functional Salts of Benzo[1.2.3]thiadiazole-7-carboxylates as a Highly Efficient Weapon Against Viral Plant Diseases. ACS Sustainable Chemistry and Engineering, 2017, 5, 4197-4204.	3.2	33
3	Biological and Molecular Characterization of Polish Isolates of Tomato torrado virus*. Journal of Phytopathology, 2010, 158, 56-62.	0.5	31
4	The nucleotide sequence of a Polish isolate of Tomato torrado virus. Virus Genes, 2008, 37, 400-406.	0.7	29
5	New Dual Functional Salts Based on Cationic Derivative of Plant Resistance Inducerâ€"Benzo[1.2.3]thiadiazole-7-carbothioic Acid, S-Methyl Ester. ACS Sustainable Chemistry and Engineering, 2016, 4, 3344-3351.	3.2	29
6	The Role of the Chloroplast in the Replication of Positive-Sense Single-Stranded Plant RNA Viruses. Frontiers in Plant Science, 2018, 9, 1776.	1.7	28
7	Construction of infectious clones of tomato torrado virus and their delivery by agroinfiltration. Archives of Virology, 2015, 160, 517-521.	0.9	24
8	One-step reverse transcription loop-mediated isothermal amplification (RT-LAMP) for detection of tomato torrado virus. Archives of Virology, 2016, 161, 1359-1364.	0.9	23
9	How can plant virus satellite RNAs alter the effects of plant virus infection? A study of the changes in the Nicotiana benthamiana proteome after infection by Peanut stunt virus in the presence or absence of its satellite RNA. Proteomics, 2013, 13, 2162-2175.	1.3	21
10	The sequence and model structure analysis of three Polish peanut stunt virus strains. Virus Genes, 2008, 36, 221-229.	0.7	14
11	A Comparative and Phylogenetic Study of the Ditylenchus dipsaci , Ditylenchus destructor and Ditylenchus gigas Populations Occurring in Poland. Journal of Phytopathology, 2014, 162, 61-67.	0.5	13
12	Genetic variability within the Polish tomato torrado virus Kra isolate caused by deletions in the 3â€²-untranslated region of genomic RNA1. Virus Research, 2014, 185, 47-52.	1.1	11
13	First Report of Potato mop-top virus on Potato in Poland. Plant Disease, 2010, 94, 920-920.	0.7	11
14	Development of a New Tomato Torrado Virus-Based Vector Tagged with GFP for Monitoring Virus Movement in Plants. Viruses, 2020, 12, 1195.	1.5	10
15	Complete nucleotide sequence of a Polish strain of Peanut stunt virus (PSV-P) that is related to but not a typical member of subgroup I.. Acta Biochimica Polonica, 2008, 55, 731-739.	0.3	10
16	Analysis of two strains of Peanut stunt virus: satRNA-associated and satRNA free. Virus Genes, 2012, 44, 513-521.	0.7	6
17	Complete nucleotide sequence of a Polish strain of Peanut stunt virus (PSV-P) that is related to but not a typical member of subgroup I. Acta Biochimica Polonica, 2008, 55, 731-9.	0.3	6
18	High Stability of a Mitochondrial Genetic Marker mtCOII in Polish Colorado Potato Beetle Populations. American Journal of Potato Research, 2014, 91, 720-725.	0.5	4

#	Article	IF	Citations
19	Changes in the expression of mitochondrial cytochrome oxidase subunits due to pyrethroid intoxication in pyrethroid-resistant pollen beetles, Meligethes aeneus (Coleoptera: Nitidulidae). Journal of Plant Diseases and Protection, 2014, 121, 89-95.	1.6	3
20	Analysis of Diversity of Golden Potato Cyst Nematode (Globodera rostochiensis) Populations from Poland using Molecular Approaches. Journal of Phytopathology, 2011, 159, 759-766.	0.5	2
21	Analysis of the Role of Bradysia impatiens (Diptera: Sciaridae) as a Vector Transmitting Peanut Stunt Virus on the Model Plant Nicotiana benthamiana. Cells, 2021, 10, 1546.	1.8	1
22	A Novel Distinct Genetic Variant of Tomato Torrado Virus with Substantially Shorter RNA1-Specific 3â€™Untranslated Region (3â€™UTR). Plants, 2021, 10, 2454.	1.6	1
23	ANALYSIS OF THE INTERACTION BETWEEN TOMATO TORRADO VIRUS PROTEINS USING THE YEAST TWO-HYBRID SYSTEM. Journal of Plant Protection Research, 2013, 53, 416-423.	1.0	0