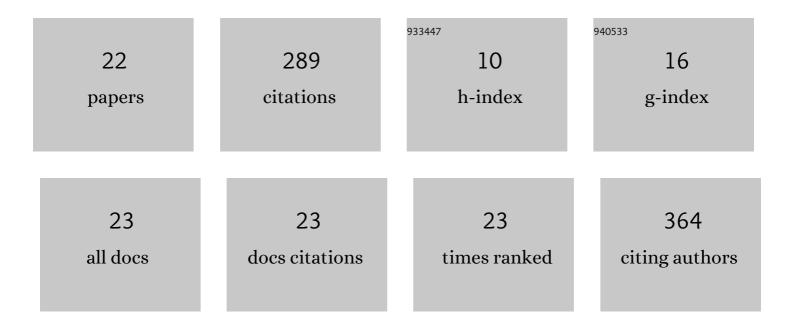
Monika KaÅ,użna

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Complete Genome and Plasmid Sequence Data of Three Strains of <i>Xanthomonas arboricola</i> pv. <i>corylina</i> , the Bacterium Responsible for Bacterial Blight of Hazelnut. Phytopathology, 2022, 112, 956-960.	2.2	4
2	Complete Genome Sequence Data of Two <i>Xanthomonas arboricola</i> Strains Isolated from Blueberry Plants Displaying Bacterial Leaf Blight in Poland. Phytopathology, 2022, 112, 1814-1818.	2.2	1
3	Preliminary in vitro tests on inhibitory activity of distinct plant extracts toward bacterial pathogens of fruit and nut trees. Journal of Plant Pathology, 2021, 103, 635-642.	1.2	3
4	<i>Xanthomonas arboricola</i> pv. <i>juglandis</i> and pv. <i>corylina</i> : Brothers or distant relatives? Genetic clues, epidemiology, and insights for disease management. Molecular Plant Pathology, 2021, 22, 1481-1499.	4.2	19
5	Phylogenetic, genetic, and phenotypic diversity of Pseudomonas syringae pv. syringae strains isolated from citrus blast and black pit in Tunisia. Plant Pathology, 2020, 69, 1414-1425.	2.4	5
6	Transcriptome analysis of Xanthomonas fragariae in strawberry leaves. Scientific Reports, 2020, 10, 20582.	3.3	7
7	Bacterial etiology of necrotic spots on leaves and shoots of grapevine (Vitis vinifera L.) in Poland. European Journal of Plant Pathology, 2020, 156, 913-924.	1.7	0
8	mRNA extraction of Xanthomonas fragariae in strawberry and validation of reference genes for the RT-qPCR for study of bacterial gene expression. Molecular Biology Reports, 2019, 46, 5723-5733.	2.3	3
9	Characterization and phylogeny of the novel taxon of Pseudomonas spp., closely related to Pseudomonas avellanae as causal agent of a bacterial leaf blight of cornelian cherry (Cornus mas L.) and Pseudomonas syringae pv. syringae as a new bacterial pathogen of red dogwood (Cornus) Tj ETQq1 1 0.784	31 ¹ 4 ² rgBT	/0∛erlock 10
10	Phenotypic and genetic characterization of <i>Pseudomonas syringae</i> strains associated with the recent citrus bacterial blast and bacterial black pit epidemics in Tunisia. Plant Pathology, 2017, 66, 1081-1093.	2.4	8
11	Validation of reference genes for the normalization of the RT-qPCR gene expression of virulence genes of Erwinia amylovora in apple shoots. Scientific Reports, 2017, 7, 2034.	3.3	20
12	Comparative transcriptome analysis of a lowly virulent strain of Erwinia amylovora in shoots of two apple cultivars – susceptible and resistant to fire blight. BMC Genomics, 2017, 18, 868.	2.8	28
13	Evaluation of different RNA extraction methods for high-quality total RNA and mRNA from Erwinia amylovora in planta. European Journal of Plant Pathology, 2016, 146, 893-899.	1.7	7
14	Pseudomonas cerasi sp. nov. (non Griffin, 1911) isolated from diseased tissue of cherry. Systematic and Applied Microbiology, 2016, 39, 370-377.	2.8	42
15	Development of SCAR markers for rapid and specific detection of Pseudomonas syringae pv. morsprunorum races 1 and 2, using conventional and real-time PCR. Applied Microbiology and Biotechnology, 2016, 100, 3693-3711.	3.6	15
16	The genetic characterization of <i>Xanthomonas arboricola</i> pv. <i>juglandis</i> , the causal agent of walnut blight in Poland. Plant Pathology, 2014, 63, 1404-1416.	2.4	33
17	Detection, isolation, and preliminary characterization of bacteria contaminating plant tissue cultures. Acta Agrobotanica, 2014, 66, 81-92.	1.0	12
18	Evaluation of methods for erwinia amylovora detection. Journal of Horticultural Research, 2013, 21, 65-71.	0.9	4

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19	A New Bacterial Disease on Bluberry (Vaccinium Corymbosum) Caused by Pseudomonas Spp Journal of Plant Protection Research, 2013, 53, 32-36.	1.0	6
20	Phylogenetic relationship and genetic diversity of Agrobacterium spp. isolated in Poland based on gyrB gene sequence analysis and RAPD. European Journal of Plant Pathology, 2012, 133, 379-390.	1.7	17
21	The use of PCR melting profile for typing of Pseudomonas syringae isolates from stone fruit trees. European Journal of Plant Pathology, 2010, 126, 437-443.	1.7	29
22	Pectolytic Bacteria Associated with Soft Rot of Calla Lily (<i>Zantedeschia</i> spp.) Tubers. Journal of Phytopathology, 2010, 158, 201-209.	1.0	22