

# Agnieszka Zwolińska

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8464764/publications.pdf>

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16  
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#	ARTICLE	IF	CITATIONS
1	â€ˆCandidatus <i>Phytoplasma asteris</i> â€™™ subgroups display distinct disease progression dynamics during the carrot growing season. <i>PLoS ONE</i> , 2021, 16, e0239956.	1.1	2
2	Intra and extragenomic variation between <sc>16S rRNA</sc> genes found in <sc>16SrIâ€ˆBâ€™</sc>-related phytopathogenic phytoplasma strains. <i>Annals of Applied Biology</i> , 2021, 179, 368-381.	1.3	4
3	Molecular identification and characterization of â€ˆCandidatus <i>Phytoplasma convolvuli</i> â€™™-related strains (representing a new 16SrXII-O subgroup) associated with papaya bunchy top disease in Nigeria. <i>Crop Protection</i> , 2021, 148, 105731.	1.0	4
4	Phytoplasmas in Poaceae species: a threat to the most important cereal crops in Europe. <i>Journal of Plant Pathology</i> , 2020, 102, 287-297.	0.6	9
5	<i>Artemisia vulgaris</i>, a new host of 16SrVâ€™ phytoplasma related strains infecting black alder in Poland. <i>Journal of Phytopathology</i> , 2020, 168, 659-667.	0.5	5
6	Complete Genome Sequence of â€ˆCandidatus</i> <i>Phytoplasma asteris</i> â€™™-RP166, a Plant Pathogen Associated with Rapeseed Phyllody Disease in Poland. <i>Microbiology Resource Announcements</i> , 2020, 9, .	0.3	15
7	Genetic Variation Among Geographically Disparate Isolates of Aster Yellows <i>Phytoplasma</i> in the Contiguous United States. <i>Journal of Economic Entomology</i> , 2020, 113, 604-611.	0.8	4
8	Non-crop sources of Rapeseed Phyllody phytoplasma (â€ˆCandidatus <i>Phytoplasma asteris</i> â€™™: 16SrI-B and) Tj ETQq0 0 0 rgBT /Overlock	1.0	18
9	First Report of <i>Prunus domestica</i> as the Host of a <i>Phytoplasma</i> Belonging to Group 16SrI, Subgroup B/L. <i>Plant Disease</i> , 2019, 103, 145.	0.7	5
10	The first record of a potential pest <i>Orientalis ishidae</i> (Matsumura, 1902) (Hemiptera: Cicadellidae) in Poland. <i>Journal of Plant Protection Research</i> , 2017, 57, 107-112.	1.0	8
11	New Dual Functional Salts Based on Cationic Derivative of Plant Resistance Inducerâ€™”Benzo[1.2.3]thiadiazole-7-carbothioic Acid, S-Methyl Ester. <i>ACS Sustainable Chemistry and Engineering</i> , 2016, 4, 3344-3351.	3.2	29
12	First Report of Aster Yellows Related <i>Phytoplasma</i> Affecting Sugar Beets in Poland. <i>Plant Disease</i> , 2016, 100, 2158-2158.	0.7	3
13	First Report of â€ˆCandidatus</i> <i>Phytoplasma asteris</i> â€™™-Related Strain Affecting <i>Juniperus</i> Plants in Poland. <i>Plant Disease</i> , 2016, 100, 2521-2521.	0.7	2
14	Molecular Characterization of Stolbur <i>Phytoplasma</i> Associated with Pea Plants in Poland. <i>Journal of Phytopathology</i> , 2012, 160, 317-323.	0.5	10
15	Two high-copy plasmids found in plants associated with strains of â€ˆCandidatus <i>Phytoplasma asteris</i> â€™™. <i>Plasmid</i> , 2011, 66, 122-127.	0.4	1
16	First Report of â€ˆCandidatus</i> <i>Phytoplasma asteris</i> â€™™ Associated with Oilseed Rape Phyllody in Poland. <i>Plant Disease</i> , 2011, 95, 1475-1475.	0.7	10