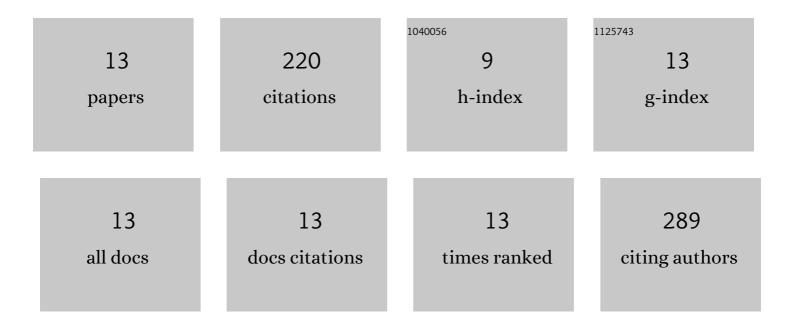
## Monika Michalecka

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7121467/publications.pdf Version: 2024-02-01



MONIKA MICHALECKA

#	Article	IF	CITATIONS
1	The Recent Occurrence of Biotic Postharvest Diseases of Apples in Poland. Agronomy, 2022, 12, 399.	3.0	11
2	First report of Diaporthe eres, a new pathogen causing rot of apples during storage period in Poland. Journal of Plant Pathology, 2021, 103, 393-394.	1.2	4
3	Multilocus Sequence Analysis of Selected Housekeeping- and Pathogenicity-Related Genes in Venturia inaequalis. Pathogens, 2021, 10, 447.	2.8	1
4	Use of New BTH Derivative as Supplement or Substitute of Standard Fungicidal Program in Strawberry Cultivation. Agronomy, 2021, 11, 1031.	3.0	8
5	Phylogenetic relationships and genetic diversity of <i>Monilinia</i> spp. isolated in Poland based on housekeeping―and pathogenicity―elated gene sequence analysis. Plant Pathology, 2021, 70, 1640-1650.	2.4	4
6	Population structure of Venturia inaequalis, a causal agent of apple scab, in response to heterogeneous apple tree cultivation. BMC Evolutionary Biology, 2018, 18, 5.	3.2	14
7	Identification and characterization of Diaporthe vaccinii Shear causing upright dieback and viscid rot of cranberry in Poland. European Journal of Plant Pathology, 2017, 148, 595-605.	1.7	14
8	Identification of <i>Neofabraea</i> species causing bull's eye rot of apple in Poland and their direct detection in apple fruit using multiplex <scp>PCR</scp> . Plant Pathology, 2016, 65, 643-654.	2.4	36
9	Identification of Phytophthora spp. isolated from plants and soil samples on strawberry plantations in Poland. Journal of Plant Diseases and Protection, 2016, 123, 29-36.	2.9	20
10	Genetic diversity and pathogenicity of <i>Monilinia polystroma</i> – the new pathogen of cherries. Plant Pathology, 2016, 65, 723-733.	2.4	15
11	Emergence of new virulent populations of apple scab from nonagricultural disease reservoirs. New Phytologist, 2016, 209, 1220-1229.	7.3	42
12	Characteristic of Monilinia spp. fungi causing brown rot of pome and stone fruits in Poland. European Journal of Plant Pathology, 2013, 135, 855-865.	1.7	37
13	Realâ€time PCR Assay with SNPâ€specific Primers for the Detection of a G143A Mutation Level in <i>Venturia inaequalis</i> Field Populations. Journal of Phytopathology, 2011, 159, 569-578.	1.0	14