

# Grzegorz Lemań,czyk

## List of Publications by Year in descending order

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Version: 2024-02-01

14  
papers

235  
citations

1307594

7  
h-index

1125743

13  
g-index

14  
all docs

14  
docs citations

14  
times ranked

250  
citing authors

#	ARTICLE	IF	CITATIONS
1	Fusarium infection in maize: Volatile induction of infected and neighboring uninfected plants has the potential to attract a pest cereal leaf beetle, <i>Oulema melanopus</i> . <i>Journal of Plant Physiology</i> , 2011, 168, 1534-1542.	3.5	66
2	Effects of sharp eyespot ( <i>Rhizoctonia cerealis</i> ) on yield and grain quality of winter wheat. <i>European Journal of Plant Pathology</i> , 2013, 135, 187-200.	1.7	63
3	Synthetic Cis-Jasmone Exposure Induces Wheat and Barley Volatiles that Repel the Pest Cereal Leaf Beetle, <i>Oulema melanopus</i> L.. <i>Journal of Chemical Ecology</i> , 2013, 39, 620-629.	1.8	28
4	Title is missing!. <i>BioControl</i> , 2002, 47, 349-361.	2.0	19
5	Occurrence of Sharp Eyespot in Spring Cereals Grown in Some Regions of Poland. <i>Journal of Plant Protection Research</i> , 2010, 50, 505-512.	1.0	13
6	<i>Botrytis cinerea</i> infection in three cultivars of chrysanthemum in "Alchymista"™ and its mutants: Volatile induction of pathogen-infected plants. <i>Scientia Horticulturae</i> , 2015, 193, 127-135.	3.6	9
7	Ancient Wheat Species ( <i>Triticum sphaerococcum</i> Perc. and <i>T. persicum</i> Vav.) in Organic Farming: Influence of Sowing Density on Agronomic Traits, Pests and Diseases Occurrence, and Weed Infestation. <i>Agriculture (Switzerland)</i> , 2020, 10, 556.	3.1	9
8	Maize Voc Induction after Infection by the Bacterial Pathogen, <i>Pantoea ananatis</i> , Alters Neighbouring Plant Voc Emissions. <i>Journal of Plant Diseases and Protection</i> , 2015, 122, 125-132.	2.9	7
9	Risk assessment posed by diseases in context of integrated management of wheat. <i>Journal of Plant Diseases and Protection</i> , 2016, 123, 3-18.	2.9	7
10	Response of Indian Dwarf Wheat and Persian Wheat to Sowing Density and Hydrothermal Conditions of the Growing Seasons. <i>Agriculture (Switzerland)</i> , 2022, 12, 205.	3.1	7
11	Effects of farming system, chemical control, fertilizer and sowing density on sharp eyespot and <i>Rhizoctonia</i> spp. in winter wheat. <i>Journal of Plant Protection Research</i> , 2012, 52, 381-396.	1.0	5
12	Effect of <i>Lugus</i> sp. feeding and a Saponin application on volatiles released by quinoa. <i>Pakistan Journal of Botany</i> , 2020, 52, .	0.5	1
13	Induction of volatile organic compounds in <i>Triticum aestivum</i> (wheat) plants following infection by different <i>Rhizoctonia</i> pathogens is species specific. <i>Phytochemistry</i> , 2022, 198, 113162.	2.9	1
14	Poszukiwanie Źródła, odporności owsa ( <i>Avena sativa</i> L.) na nowy patogeniczny i mykotoksynotwórczy gatunek "Fusarium langsethiae. <i>Biuletyn Instytutu Hodowli i Aklimatyzacji Roślin</i> , 2020, , 165-168.	0.0	0