

# Algirdas Ivanauskas

## List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

7

papers

44

citations

4

h-index

6

g-index

9

ext. papers

68

ext. citations

2.3

avg, IF

1.32

L-index

#	Paper	IF	Citations
7	Weed species within cereal crop rotations can serve as alternative hosts for <i>Fusarium graminearum</i> causing Fusarium head blight of wheat. <i>Fungal Ecology</i> , <b>2019</b> , 37, 30-37	4.1	18
6	Molecular Identification of Phytoplasmas Infecting Diseased Pine Trees in the UNESCO-Protected Curonian Spit of Lithuania. <i>Forests</i> , <b>2015</b> , 6, 2469-2483	2.8	14
5	Rapid detection and identification of <i>Candidatus</i> Phytoplasma pini-related strains based on genomic markers present in 16S rRNA and tuf genes. <i>Forest Pathology</i> , <b>2019</b> , 49, e12553	1.2	4
4	Possible insect vectors of <i>Candidatus</i> Phytoplasma asteris and <i>Ca.</i> Phytoplasma pruni-related strains in Lithuania. <i>Zemdirbyste</i> , <b>2014</b> , 101, 313-320	1.1	4
3	Susceptibility of non-cereal crops to <i>Fusarium graminearum</i> complex and their role within cereal crop rotation as a source of inoculum for Fusarium head blight. <i>Spanish Journal of Agricultural Research</i> , <b>2019</b> , 16, e1012	1.1	2
2	Identification of Phytoplasmas Representing Multiple New Genetic Lineages from Phloem-Feeding Leafhoppers Highlights the Diversity of Phytoplasmas and Their Potential Vectors. <i>Pathogens</i> , <b>2021</b> , 10,	4.5	2
1	Epidemics of group 16SrI-A phytoplasmas in a garden of Vilnius region in Lithuania. <i>Botanica Lithuanica</i> , <b>2016</b> , 22, 16-22		