

Donatas Sneideris

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6013162/publications.pdf>

Version: 2024-02-01

16
papers

121
citations

1651377

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1427216

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times ranked

155
citing authors

#	ARTICLE	IF	CITATIONS
1	A novel RFLP method for identification of morphologically similar avian Sarcocystis species. Parasitology Research, 2022, 121, 2161-2166.	0.6	1
2	secA gene suitability for fast and easy identification of Phytoplasmas by RFLP analysis. European Journal of Plant Pathology, 2021, 160, 737-743.	0.8	1
3	Molecular Detection and Characterization of Intestinal and Blood Parasites in Wild Chimpanzees (Pan) Tj ETQq1 1 0,784314 ggBT /Over	1.0	0
4	Population Structure of Fusarium graminearum Isolated from Different Sources in One Area over the Course of Three Years. Phytopathology, 2020, 110, 1312-1318.	1.1	6
5	Genetic diversity of Fusarium graminearum isolated from weeds. European Journal of Plant Pathology, 2019, 153, 639-643.	0.8	8
6	Rapid detection and identification of <i>Candidatus</i> Phytoplasma pini-related strains based on genomic markers present in 16S rRNA and <i>tuf</i> genes. Forest Pathology, 2019, 49, e12553.	0.5	9
7	Asymptomatic weeds are frequently colonised by pathogenic species of Fusarium in cereal-based crop rotations. Weed Research, 2019, 59, 312-323.	0.8	13
8	Weed species within cereal crop rotations can serve as alternative hosts for Fusarium graminearum causing Fusarium head blight of wheat. Fungal Ecology, 2019, 37, 30-37.	0.7	32
9	Susceptibility of non-cereal crops to Fusarium graminearum complex and their role within cereal crop rotation as a source of inoculum for Fusarium head blight. Spanish Journal of Agricultural Research, 2019, 16, e1012.	0.3	4
10	First Report of a New Disease of Cucumber in Lithuania: Molecular Genetic Characterization of the Associated Phytoplasma and Identification of a Possible Insect Vector, Stenocranus minutus. Plant Disease, 2017, 101, 379-379.	0.7	4
11	Epidemics of group 16SrI-A phytoplasmas in a garden of Vilnius region in Lithuania. Botanica Lithuanica, 2016, 22, 16-22.	0.4	0
12	Molecular Identification of Phytoplasmas Infecting Diseased Pine Trees in the UNESCO-Protected Curonian Spit of Lithuania. Forests, 2015, 6, 2469-2483.	0.9	21
13	Wheat streak mosaic virus detected in winter wheat in Lithuania. Zemdirbyste, 2015, 102, 111-114.	0.3	3
14	Phylogenetic analysis of Lithuanian tomato black ring virus isolates. Zemdirbyste, 2014, 101, 193-198.	0.3	11
15	Characterization of Two Distinct Pepino Mosaic Virus Isolates from Tomato in Lithuania. Botanica Lithuanica, 2013, 19, 22-27.	0.4	1
16	New genetically distinct phytoplasmas and insect carriers associated with pine tree disease revealed by a survey in Curonian Spit, Lithuania. Canadian Journal of Forest Research, 0, , .	0.8	1