

Christophe Le May

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

396
citations

1040056

9
h-index

940533

16
g-index

18
all docs

18
docs citations

18
times ranked

464
citing authors

#	ARTICLE	IF	CITATIONS
1	Landscape epidemiology of plant diseases. <i>Journal of the Royal Society Interface</i> , 2007, 4, 963-972.	3.4	182
2	Plant Disease Complex: Antagonism and Synergism Between Pathogens of the Ascochyta Blight Complex on Pea. <i>Journal of Phytopathology</i> , 2009, 157, 715-721.	1.0	41
3	Assessment of airborne primary inoculum availability and modelling of disease onset of ascochyta blight in field peas. <i>European Journal of Plant Pathology</i> , 2007, 119, 87-97.	1.7	24
4	Genetic and Pathogenicity Diversity of <i>Aphanomyces euteiches</i> Populations From Pea-Growing Regions in France. <i>Frontiers in Plant Science</i> , 2018, 9, 1673.	3.6	21
5	Genetic structure of <i>Aphanomyces euteiches</i> populations sampled from United States and France pea nurseries. <i>European Journal of Plant Pathology</i> , 2018, 150, 275-286.	1.7	20
6	Multi-infections, competitive interactions, and pathogen coexistence. <i>Plant Pathology</i> , 2022, 71, 5-22.	2.4	19
7	A Single, Plastic Population of <i>Mycosphaerella pinodes</i> Causes Ascochyta Blight on Winter and Spring Peas (<i>Pisum sativum</i>) in France. <i>Applied and Environmental Microbiology</i> , 2012, 78, 8431-8440.	3.1	13
8	Development and characterization of microsatellite markers for the oomyceta <i>Aphanomyces euteiches</i> . <i>Fungal Genetics and Biology</i> , 2016, 91, 1-5.	2.1	13
9	Competition and facilitation among fungal plant parasites affect their life-history traits. <i>Oikos</i> , 2021, 130, 652-667.	2.7	13
10	A wide range of cultivated legume species act as alternative hosts for the pea aschochyta blight fungus, <i>Didymella pinodes</i> . <i>Plant Pathology</i> , 2014, 63, 877-887.	2.4	11
11	Aggressiveness of Diverse French <i>Aphanomyces euteiches</i> Isolates on Pea Near Isogenic Lines Differing in Resistance Quantitative Trait Loci. <i>Phytopathology</i> , 2021, 111, 695-702.	2.2	11
12	Aggressiveness Changes in Populations of <i>Didymella pinodes</i> over Winter and Spring Pea Cropping Seasons. <i>Applied and Environmental Microbiology</i> , 2016, 82, 4330-4339.	3.1	6
13	Testing of life history traits of a soilborne pathogen in vitro: Do characteristics of oospores change according the strains of <i>Aphanomyces euteiches</i> and the host plant infected by the pathogen?. <i>Journal of Phytopathology</i> , 2019, 167, 313-320.	1.0	6
14	Life history traits and trade-offs between two species of the ascochyta blight disease complex of pea. <i>Plant Pathology</i> , 2020, 69, 1108-1124.	2.4	6
15	Spatiotemporal distribution of <i>Ascochyta pinodes</i> and <i>Ascochyta pinodella</i> during the winter growing season in France. <i>Plant Pathology</i> , 2018, 67, 1031-1045.	2.4	5
16	Editorial: Plant Pathogen Life-History Traits and Adaptation to Environmental Constraints. <i>Frontiers in Plant Science</i> , 2019, 10, 1730.	3.6	3
17	Assessment of airborne primary inoculum availability and modelling of disease onset of ascochyta blight in field peas. , 2007, , 87-97.		2
18	Temporal and spatial dynamics of ascochyta blight caused by <i>Ascochyta fabae</i> sp. In faba bean fields in Tunisia. <i>Australasian Plant Pathology</i> , 2021, 50, 179-192.	1.0	0