Christophe Le May

List of Publications by Year
in descending order

18	396	1040056 9	940533 16
papers	citations	h-index	g-index

18	18	18	464
all docs	docs citations	times ranked	citing authors

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