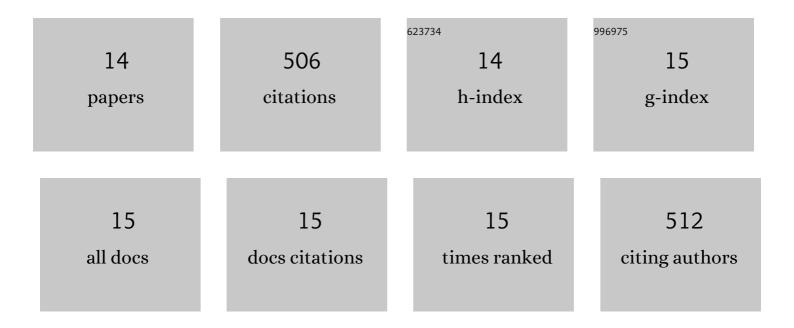
## Henri Maraite

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10510166/publications.pdf Version: 2024-02-01



HENDI MADAITE

#	Article	IF	CITATIONS
1	A Threshold-Based Weather Model for Predicting Stripe Rust Infection in Winter Wheat. Plant Disease, 2017, 101, 693-703.	1.4	35
2	Economics of a decision–support system for managing the main fungal diseases of winter wheat in the Grand-Duchy of Luxembourg. Field Crops Research, 2015, 172, 32-41.	5.1	23
3	Draft Genome Sequence of Pseudomonas fuscovaginae, a Broad-Host-Range Pathogen of Plants. Journal of Bacteriology, 2012, 194, 2765-2766.	2.2	14
4	The plant pathogen <i>Pseudomonas fuscovaginae</i> contains two conserved quorum sensing systems involved in virulence and negatively regulated by RsaL and the novel regulator RsaM. Environmental Microbiology, 2011, 13, 145-162.	3.8	58
5	Ophiostomatoid fungi (Ascomycota) associated with Pinus tabuliformis infested by Dendroctonus valens (Coleoptera) in northern China and an assessment of their pathogenicity on mature trees. Antonie Van Leeuwenhoek, 2009, 96, 275-293.	1.7	38
6	Genetic analyses of Pseudomonas syringae isolates from Belgian fruit orchards reveal genetic variability and isolate-host relationships within the pathovar syringae, and help identify both races of the pathovar morsprunorum. European Journal of Plant Pathology, 2009, 124, 199-218.	1.7	37
7	Leptographium sinoprocerum sp. nov., an undescribed species associated with Pinus tabuliformis-Dendroctonus valens in northern China. Mycologia, 2008, 100, 275-290.	1.9	15
8	<i>Leptographium sinoprocerum</i> sp. nov., an undescribed species associated with <i>Pinus tabuliformis-Dendroctonus valens</i> in northern China. Mycologia, 2008, 100, 275-290.	1.9	16
9	High-Performance Liquid Chromatography Analyses of Pyoverdin Siderophores Differentiate among Phytopathogenic Fluorescent Pseudomonas Species. Applied and Environmental Microbiology, 2003, 69, 1143-1153.	3.1	44
10	Phylogenetic analysis of Polymyxa species based on nuclear 5.8S and internal transcribed spacers ribosomal DNA sequences. Mycological Research, 2002, 106, 138-147.	2.5	55
11	Characterization of Fluorescent and Nonfluorescent Peptide Siderophores Produced by Pseudomonas syringae Strains and Their Potential Use in Strain Identification. Applied and Environmental Microbiology, 2001, 67, 1718-1727.	3.1	59
12	Host Range of Tropical and Sub-tropical Isolates of Polymyxa graminis. European Journal of Plant Pathology, 2000, 106, 379-389.	1.7	28
13	Title is missing!. European Journal of Plant Pathology, 1998, 104, 195-205.	1.7	40
14	Modulation of plant plasma membrane H+-ATPase by phytotoxic lipodepsipeptides produced by the plant pathogen Pseudomonas fuscovaginae. Biochimica Et Biophysica Acta - Biomembranes, 1998, 1372, 216-226.	2.6	31