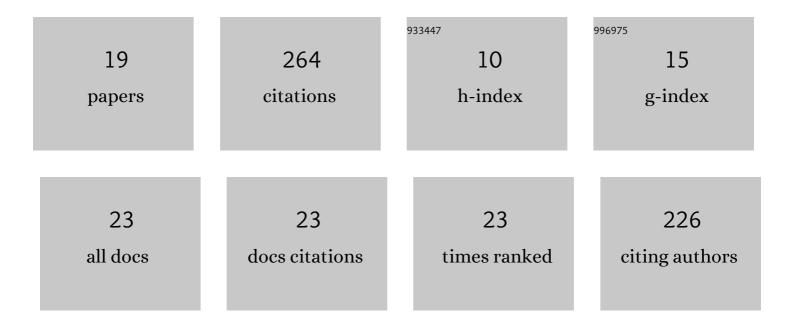
## Mamadou Lamine Fall

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3232267/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Spatiotemporal variation in airborne sporangia of <i><scp>P</scp>hytophthora infestans</i> : characterization and initiatives towards improving potato late blight risk estimation. Plant Pathology, 2015, 64, 178-190.	2.4	34
2	Infection Efficiency of Four Phytophthora infestans Clonal Lineages and DNA-Based Quantification of Sporangia. PLoS ONE, 2015, 10, e0136312.	2.5	30
3	Weather-Based Models for Assessing the Risk of <i>Sclerotinia sclerotiorum</i> Apothecial Presence in Soybean ( <i>Glycine max</i> ) Fields. Plant Disease, 2018, 102, 73-84.	1.4	30
4	A Diverse Virome of Leafroll-Infected Grapevine Unveiled by dsRNA Sequencing. Viruses, 2020, 12, 1142.	3.3	23
5	<i>Bremia lactucae</i> Infection Efficiency in Lettuce is Modulated by Temperature and Leaf Wetness Duration Under Quebec Field Conditions. Plant Disease, 2015, 99, 1010-1019.	1.4	20
6	Meta-Analytic and Economic Approaches for Evaluation of Pesticide Impact on Sclerotinia Stem Rot Control and Soybean Yield in the North Central United States. Phytopathology, 2019, 109, 1157-1170.	2.2	18
7	Validating Sclerotinia sclerotiorum Apothecial Models to Predict Sclerotinia Stem Rot in Soybean (Glycine max) Fields. Plant Disease, 2018, 102, 2592-2601.	1.4	17
8	Case Study of an Epidemiological Approach Dissecting Historical Soybean Sclerotinia Stem Rot Observations and Identifying Environmental Predictors of Epidemics and Yield Loss. Phytopathology, 2018, 108, 469-478.	2.2	15
9	A Quantitative Dynamic Simulation of Bremia lactucae Airborne Conidia Concentration above a Lettuce Canopy. PLoS ONE, 2016, 11, e0144573.	2.5	13
10	Spatiotemporal Distribution Pattern of <i>Sclerotinia sclerotiorum</i> Apothecia is Modulated by Canopy Closure and Soil Temperature in an Irrigated Soybean Field. Plant Disease, 2018, 102, 1794-1802.	1.4	11
11	Grapevine Virology in the Third-Generation Sequencing Era: From Virus Detection to Viral Epitranscriptomics. Plants, 2021, 10, 2355.	3.5	10
12	Using a biovigilance approach for pest and disease management in Quebec vineyards. Canadian Journal of Plant Pathology, 2017, 39, 393-404.	1.4	9
13	Decision Trees to Forecast Risks of Strawberry Powdery Mildew Caused by Podosphaera aphanis. Agriculture (Switzerland), 2021, 11, 29.	3.1	7
14	Effect of temperature on aggressiveness of Plasmopara viticola f. sp. aestivalis and P. viticola f. sp. riparia from eastern Canada. Canadian Journal of Plant Pathology, 2021, 43, 73-87.	1.4	5
15	First Report of Grapevine Yellow Speckle Viroid 1 Infecting Grapevine ( <i>Vitis vinifera</i> ) in Canada. Plant Disease, 2021, 105, 4174.	1.4	4
16	Virus et vigne, un mariage difficile à défaire : la biovigilance est nécessaire plus que jamais. Phytoprotection, 0, 99, 15-20.	0.3	3
17	A first Canadian and three new Québec records of Cicadellidae (Hemiptera) in grapevine (Vitaceae): potential virus vectors. Canadian Entomologist, 2020, 152, 797-801.	0.8	1
18	Dynamic simulation for predicting warning and action thresholds: A novelty for strawberry powdery mildew management. Agricultural and Forest Meteorology, 2022, 312, 108711.	4.8	1

#	Article	IF	CITATIONS
19	Competition Between <i>Plasmopara viticola</i> Clade <i>riparia</i> and Clade <i>aestivalis</i> : A Race to Lead Grape Downy Mildew Epidemics. Plant Disease, 2022, 106, 2866-2875.	1.4	1