JoaquÃ-n MartÃ-nez-Minaya

List of Publications by Year
in descending order

12 papers	158 citations	1478505 6 h-index	1372567 10 g-index
13 all docs	13 docs citations	13 times ranked	245 citing authors

#	Article	IF	Citations
1	Modeling Inoculum Availability of Plurivorosphaerella nawae in Persimmon Leaf Litter with Bayesian Beta Regression. Phytopathology, 2021, 111, 1184-1192.	2.2	0
2	Incorporating Biotic Information in Species Distribution Models: A Coregionalized Approach. Mathematics, 2021, 9, 417.	2.2	2
3	Spatial Bayesian Modeling Applied to the Surveys of Xylella fastidiosa in Alicante (Spain) and Apulia (Italy). Frontiers in Plant Science, 2020, 11, 1204.	3.6	11
4	A Decision Support System Based on Degree-Days to Initiate Fungicide Spray Programs for Peach Powdery Mildew in Catalonia, Spain. Plant Disease, 2020, 104, 2418-2425.	1.4	7
5	Ecological, genetic and evolutionary drivers of regional genetic differentiation in Arabidopsis thaliana. BMC Evolutionary Biology, 2020, 20, 71.	3.2	18
6	Comparison of Frequentist and Bayesian Meta-Analysis Models for Assessing the Efficacy of Decision Support Systems in Reducing Fungal Disease Incidence. Agronomy, 2020, 10, 560.	3.0	2
7	Dealing with physical barriers in bottlenose dolphin (Tursiops truncatus) distribution. Ecological Modelling, 2019, 406, 44-49.	2.5	8
8	A hierarchical Bayesian Beta regression approach to study the effects of geographical genetic structure and spatial autocorrelation on species distribution range shifts. Molecular Ecology Resources, 2019, 19, 929-943.	4.8	6
9	Spatial and climatic factors associated with the geographical distribution of citrus black spot disease in South Africa. A Bayesian latent Gaussian model approach. European Journal of Plant Pathology, 2018, 151, 991-1007.	1.7	11
10	Species distribution modeling: a statistical review with focus in spatio-temporal issues. Stochastic Environmental Research and Risk Assessment, 2018, 32, 3227-3244.	4.0	71
11	Response to the letter on â€œClimatic distribution of citrus black spot caused by Phyllosticta citricarpa. A historical analysis of disease spread in South Africaâ€•by Fourie et al. (2017). European Journal of Plant Pathology, 2017, 148, 503-508.	1.7	0
12	Climatic distribution of citrus black spot caused by Phyllosticta citricarpa. A historical analysis of disease spread in South Africa. European Journal of Plant Pathology, 2015, 143, 69-83.	1.7	22