Helena BraganÃ§a

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/6203490/publications.pdf

Version: 2024-02-01

16	241	1040056	996975
papers	citations	9 h-index	15 g-index

19	19	19	451
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Worldwide diversity of endophytic fungi and insects associated with dormant tree twigs. Scientific Data, 2022, 9, 62.	5.3	8
2	A New Double-Stranded RNA Mycovirus in Cryphonectria naterciae Is Able to Cross the Species Barrier and Is Deleterious to a New Host. Journal of Fungi (Basel, Switzerland), 2021, 7, 861.	3.5	15
3	Five new species of Neopestalotiopsis associated with diseased Eucalyptus spp. in Portugal. Mycological Progress, 2021, 20, 1441-1456.	1.4	8
4	Effect of Substrate Solarization for the Control of Fungi: The Case Study of Fusarium circinatum, the Quarantine Agent of Pine Pitch Canker. Silva Lusitana, 2021, 29, 161-175.	0.2	1
5	First report of Sydowia polyspora causing disease on Pinus pinea shoots. Forest Pathology, 2020, 50, e12570.	1.1	7
6	Pestalotiopsis pini sp. nov., an Emerging Pathogen on Stone Pine (Pinus pinea L.). Forests, 2020, 11, 805.	2.1	14
7	Potential Interactions between Invasive Fusarium circinatum and Other Pine Pathogens in Europe. Forests, 2020, 11, 7.	2.1	26
8	Global Geographic Distribution and Host Range of Fusarium circinatum, the Causal Agent of Pine Pitch Canker. Forests, 2020, 11, 724.	2.1	45
9	Ambrosiodmus rubricollis (Eichhoff) (Coleoptera; Curculionidae; Scolytinae) associated with young Tasmanian blue gum trees. Journal of Applied Entomology, 2019, 143, 1200-1204.	1.8	2
10	Transferability of PCR-based diagnostic protocols: An international collaborative case study assessing protocols targeting the quarantine pine pathogen Fusarium circinatum. Scientific Reports, 2019, 9, 8195.	3.3	22
11	Diversity and potential impact of Botryosphaeriaceae species associated with Eucalyptus globulus plantations in Portugal. European Journal of Plant Pathology, 2016, 146, 245-257.	1.7	36
12	Quambalaria eucalypti a pathogen of Eucalyptus globulus newly reported in Portugal and in Europe. Forest Pathology, 2016, 46, 67-75.	1.1	11
13	Comprehension of resistance to diseases in chestnut. Revista De CiÃªncias AgrÃ¡rias, 2016, 39, 189-193.	0.2	3
14	Cancro do Castanheiro em TrÃ¡s-os-Montes (Portugal): IncidÃªncia atual e estudo da estrutura populacional de Cryphonectria parasitica para a introduÃ§Ã£o da luta biolÃ³gica por hipovirulÃªncia. Gaia Scientia, 2016, 10, 75-83.	0.0	2
15	Pests and Diseases in Portuguese Forestry: Current and New Threats. World Forests, 2014, , 117-154.	0.1	12
16	Cryphonectria naterciae: A new species in the Cryphonectriaâ€“Endothia complex and diagnostic molecular markers based on microsatellite-primed PCR. Fungal Biology, 2011, 115, 852-861.	2.5	25