

Ana Vieira

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

223
citations

1040056

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1281871

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docs citations

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#	ARTICLE	IF	CITATIONS
1	Evolutionary and Biogeographic Insights on the Macaronesian Beta-Patellifolia Species (<i>Amaranthaceae</i>) from a Time-Scaled Molecular Phylogeny. <i>PLoS ONE</i> , 2016, 11, e0152456.	2.5	35
2	Legitimacy and Implications of Reducing <i>Colletotrichum kahawae</i> to Subspecies in Plant Pathology. <i>Frontiers in Plant Science</i> , 2016, 7, 2051.	3.6	35
3	Frequency of transmission, asymptomatic shedding, and airborne spread of <i>Streptococcus pyogenes</i> in schoolchildren exposed to scarlet fever: a prospective, longitudinal, multicohort, molecular epidemiological, contact-tracing study in England, UK. <i>Lancet Microbe</i> , The, 2022, 3, e366-e375.	7.3	29
4	Effect of greenhouse conditions on the leaf apoplastic proteome of <i>Coffea arabica</i> plants. <i>Journal of Proteomics</i> , 2014, 104, 128-139.	2.4	26
5	Proteomics: State of the art to study Mediterranean woody species under stress. <i>Environmental and Experimental Botany</i> , 2014, 103, 117-127.	4.2	24
6	Novel insights on colonization routes and evolutionary potential of <i>Colletotrichum kahawae</i> , a severe pathogen of <i>Coffea arabica</i> . <i>Molecular Plant Pathology</i> , 2018, 19, 2488-2501.	4.2	22
7	Building a Robust, Densely-Sampled Spider Tree of Life for Ecosystem Research. <i>Diversity</i> , 2020, 12, 288.	1.7	14
8	Genome-Wide Signatures of Selection in <i>Colletotrichum kahawae</i> Reveal Candidate Genes Potentially Involved in Pathogenicity and Aggressiveness. <i>Frontiers in Microbiology</i> , 2019, 10, 1374.	3.5	13
9	Standardised inventories of spiders (Arachnida, Araneae) of Macaronesia II: The native forests and dry habitats of Madeira archipelago (Madeira and Porto Santo islands). <i>Biodiversity Data Journal</i> , 2020, 8, e47502.	0.8	11
10	Alterations in chromosomal genes <i>nfsA</i> , <i>nfsB</i> , and <i>ribE</i> are associated with nitrofurantoin resistance in <i>Escherichia coli</i> from the United Kingdom. <i>Microbial Genomics</i> , 2021, 7, .	2.0	9
11	Habitat filtering and inferred dispersal ability condition across scale species turnover and rarity in Macaronesian island spider assemblages. <i>Journal of Biogeography</i> , 2021, 48, 3131-3144.	3.0	5
12	Nitrofurantoin-resistant <i>Escherichia coli</i> in the UK: genetic determinants, diversity, and undetected occurrences. <i>Access Microbiology</i> , 2022, 4, .	0.5	0