Irene Câmara Camacho

List of Publications by Year in descending order

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1307594 1199594 13 180 12 7 citations g-index h-index papers 13 13 13 375 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Searching for Novel Air Pollutants Inducers of Toxicity in the Respiratory and Immune Systems. Toxics, 2022, 10, 149.	3.7	O
2	Drivers of Fusarium dispersion in Madeira Archipelago (Portugal). Summa Phytopathologica, 2022, 48, 9-16.	0.1	1
3	Abundance of Ganoderma sp. in Europe and SW Asia: modelling the pathogen infection levels in local trees using the proxy of airborne fungal spore concentrations. Science of the Total Environment, 2021, 793, 148509.	8.0	8
4	Airborne pollen calendar of Portugal: a 15-year survey (2002–2017). Allergologia Et Immunopathologia, 2020, 48, 194-201.	1.7	16
5	Influence of Outdoor Air Pollution on Cardiovascular Diseases in Madeira (Portugal). Water, Air, and Soil Pollution, 2020, 231, 1.	2.4	4
6	Airborne Alternaria and Cladosporium fungal spores in Europe: Forecasting possibilities and relationships with meteorological parameters. Science of the Total Environment, 2019, 653, 938-946.	8.0	61
7	Occurrence of Puccinia spp. spores in Madeira Island and their phytopathological importance. European Journal of Plant Pathology, 2018, 150, 955-969.	1.7	4
8	The impact of urban and forest fires on the airborne fungal spore aerobiology. Aerobiologia, 2018, 34, 585-592.	1.7	10
9	Spatial and temporal variations in the Annual Pollen Index recorded by sites belonging to the Portuguese Aerobiology Network. Aerobiologia, 2017, 33, 265-279.	1.7	10
10	Madeira—a tourist destination for asthma sufferers. International Journal of Biometeorology, 2016, 60, 1739-1751.	3.0	4
11	Monitoring of anamorphic fungal spores in Madeira region (Portugal), 2003–2008. Aerobiologia, 2016, 32, 303-315.	1.7	18
12	Airborne pollen in Funchal city, (Madeira Island, Portugal) – First pollinic calendar and allergic risk assessment. Annals of Agricultural and Environmental Medicine, 2015, 22, 608-613.	1.0	14
13	Exploring the potentialities of an improved ultrasound-assisted quick, easy, cheap, effective, rugged, and safe-based extraction technique combined with ultrahigh pressure liquid chromatography-fluorescence detection for determination of Zearalenone in cereals. Journal of Chromatography A. 2015. 1408. 187-196.	3.7	30