

David Rodríguez-de la Cruz

List of Publications by Year in descending order

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601
citing authors

#	ARTICLE	IF	CITATIONS
1	Considerations on Field Methodology for Macrofungi Studies in Fragmented Forests of Mediterranean Agricultural Landscapes. <i>Agronomy</i> , 2022, 12, 528.	3.0	1
2	Analysis of the Adaptative Strategy of <i>Cirsium vulgare</i> (Savi) Ten. in the Colonization of New Territories. <i>Sustainability</i> , 2021, 13, 2384.	3.2	1
3	Effects of the Climate Change on Peripheral Populations of Hydrophytes: A Sensitivity Analysis for European Plant Species Based on Climate Preferences. <i>Sustainability</i> , 2021, 13, 3147.	3.2	2
4	Natural Protected Areas as Providers of Ecological Connectivity in the Landscape: The Case of the Iberian Lynx. <i>Sustainability</i> , 2021, 13, 41.	3.2	2
5	Mycological Indicators in Evaluating Conservation Status: The Case of <i>Quercus</i> spp. Dehesas in the Middle-West of the Iberian Peninsula (Spain). <i>Sustainability</i> , 2020, 12, 10442.	3.2	4
6	Urban atmospheric levels of allergenic pollen: comparison of two locations in Salamanca, Central-Western Spain. <i>Environmental Monitoring and Assessment</i> , 2020, 192, 414.	2.7	8
7	Aerobiological notes in the Biosphere Reserve "Sierras de Baza y Francia" (MW Spain). <i>Aerobiologia</i> , 2020, 36, 305-311.	1.7	2
8	Near-ground effect of height on pollen exposure. <i>Environmental Research</i> , 2019, 174, 160-169.	7.5	58
9	Spatial oak decline models to inform conservation planning in the Central-Western Iberian Peninsula. <i>Forest Ecology and Management</i> , 2019, 441, 115-126.	3.2	18
10	Analysis of the airborne fungal spores present in the atmosphere of Salamanca (MW Spain): a preliminary survey. <i>Aerobiologia</i> , 2019, 35, 447-462.	1.7	24
11	New Insights on Atmospheric Fern Spore Dynamics. , 2018, , 427-452.		2
12	Assessing allergenicity in urban parks: A nature-based solution to reduce the impact on public health. <i>Environmental Research</i> , 2017, 155, 219-227.	7.5	85
13	On the distribution and general abundance of non-native species associated with the Ebro River (Castejón, Navarra, NE Spain). <i>Russian Journal of Biological Invasions</i> , 2017, 8, 189-196.	0.7	2
14	Anthocyanins of the anthers as chemotaxonomic markers in the genus <i>Populus</i> L.. Differentiation between <i>Populus nigra</i> , <i>Populus alba</i> and <i>Populus tremula</i> . <i>Phytochemistry</i> , 2016, 128, 35-49.	2.9	19
15	First fungal spore calendar of the middle-west of the Iberian Peninsula. <i>Aerobiologia</i> , 2016, 32, 529-539.	1.7	19
16	Harvesting canthinones: identification of the optimal seasonal point of harvest of <i>Zanthoxylum chiloperone</i> leaves as a source of 5-methoxycanthin-6-one. <i>Natural Product Research</i> , 2015, 29, 2054-2058.	1.8	11
17	A contribution to the knowledge of Cupressaceae airborne pollen in the middle west of Spain. <i>Aerobiologia</i> , 2015, 31, 435-444.	1.7	8
18	Incidence of <i>Echium</i> pollen in the Middle West of Iberian Peninsula: an unusual flowering period and its significance in aerobiological studies. <i>Aerobiologia</i> , 2012, 28, 317-323.	1.7	0

#	ARTICLE	IF	CITATIONS
19	Aerobiology of Pteridophyta Spores: Preliminary Results and Applications. , 2011, , 271-281.		2
20	Relationship between airborne pollen counts and the results obtained using 2 diagnostic methods: allergen-specific immunoglobulin E concentrations and skin prick tests. Journal of Investigational Allergology and Clinical Immunology, 2011, 21, 222-8.	1.3	3
21	Airborne pollen calendar of Salamanca, Spain, 2000â€“2007. Allergologia Et Immunopathologia, 2010, 38, 307-312.	1.7	20
22	Effects of meteorological factors on airborne bracken (<i>Pteridium aquilinum</i> (L.) Kuhn.) spores in Salamanca (middle-west Spain). International Journal of Biometeorology, 2009, 53, 231-237.	3.0	12
23	First results of <i>Platanus</i> pollen airborne content in the middle-west of the Iberian Peninsula. <i>Aerobiologia</i> , 2009, 25, 209-215.	1.7	15
24	Meteorological and agricultural effects on airborne <i>Alternaria</i> and <i>Cladosporium</i> spores and clinical aspects in Valladolid (Spain). <i>Annals of Agricultural and Environmental Medicine</i> , 2009, 16, 53-61.	1.0	27
25	Aerobiological study of <i>Fagaceae</i> pollen in the middle-west of Spain. <i>Aerobiologia</i> , 2008, 24, 67-76.	1.7	14
26	Análisis palinológico de mieles comerciales monoflorales. <i>Botanica Complutensis</i> , 1970, 37, 171.	0.1	1
27	Contribución al conocimiento de las esporas de licófitos y pteridófitos en la atmósfera de la península Ibérica. <i>Botanica Complutensis</i> , 0, 45, e74315.	0.1	1
28	Una nueva localidad del endemismo ibérico amenazado <i>Delphinium fissum</i> subsp. <i>sordidum</i> (Ranunculaceae). A new locality of the Iberian endangered endemic <i>Delphinium fissum</i> subsp. <i>sordidum</i> (Ranunculaceae).. <i>Acta Botanica Malacitana</i> , 0, 41, 265-267.	0.0	3