

Moisã's Guardiola

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5063618/publications.pdf>

Version: 2024-02-01

12
papers

912
citations

1478505

6
h-index

1372567

10
g-index

12
all docs

12
docs citations

12
times ranked

2383
citing authors

#	ARTICLE	IF	CITATIONS
1	A Battery of Soil and Plant Indicators of NBS Environmental Performance in the Context of Global Change. Sustainability, 2021, 13, 1913.	3.2	3
2	Reusing Old and Producing New Data Is Useful for Species Delimitation in the Taxonomically Controversial Iberian Endemic Pair <i>Petrocoptis montsiciana</i> / <i>P. pardoii</i> (Caryophyllaceae). Diversity, 2021, 13, 205.	1.7	2
3	 <i>Herniaria alpina</i> (Caryophyllaceae) in the Iberian Peninsula. Anales Del Jardin Botanico De Madrid, 2019, 76, 086.	0.4	0
4	Do asynchronies in extinction debt affect the structure of trophic networks? A case study of antagonistic butterfly larvaeâplant networks. Oikos, 2018, 127, 803-813.	2.7	8
5	The database of the <sc>PREDICTS</sc> (Projecting Responses of Ecological Diversity In Changing Tj ETQq1 1 0,784314 rgBT /Overl 1.9 186	1.9	186
6	Patch history and spatial scale modulate local plant extinction and extinction debt in habitat patches. Diversity and Distributions, 2013, 19, 825-833.	4.1	16
7	Spatial Patterns of Land Use Changes Across a Mediterranean Metropolitan Landscape: Implications for Biodiversity Management. Environmental Management, 2013, 52, 971-980.	2.7	55
8	<i>Centaurea tripontina</i> (Compositae), a new species from the Pre-Pyrenean mountains, Spain. Plant Biosystems, 2012, 146, 273-275.	1.6	5
9	Species traits weakly involved in plant responses to landscape properties in Mediterranean grasslands. Journal of Vegetation Science, 2012, 23, 432-442.	2.2	14
10	<i>Potamogeton schweinfurthii</i> in the Iberian Peninsula. Anales Del Jardin Botanico De Madrid, 2012, 69, 187-192.	0.4	2
11	Habitat fragmentation causes immediate and timeâdelayed biodiversity loss at different trophic levels. Ecology Letters, 2010, 13, 597-605.	6.4	620
12	Aportaciones al conocimiento de la flora vascular del macizo de Boumort y sierras adyacentes (Prepireneos centrales catalanes). Orsis, 0, 30, 67.	0.0	1