

Rubim Almeida

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

233
citations

1040056

9
h-index

996975

15
g-index

27
all docs

27
docs citations

27
times ranked

333
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation of Features for Leaf Discrimination. Lecture Notes in Computer Science, 2013, , 197-204.	1.3	69
2	Massive storage in As Lias/O Castelo (Ourense, NW Spain) from the Late Bronze Age/Iron Age transition to the Roman period: a palaeoethnobotanical approach. Journal of Archaeological Science, 2013, 40, 3865-3877.	2.4	21
3	Roman agriculture in the conventus Bracaraugustanus (NW Iberia). Journal of Archaeological Science, 2013, 40, 2848-2858.	2.4	20
4	Crops and fodder: evidence for storage and processing activities in a functional area at the Roman settlement of Monte Mozinho (northern Portugal). Vegetation History and Archaeobotany, 2013, 22, 479-492.	2.1	16
5	On the dual nature of lichen-induced rock surface weathering in contrasting micro-environments. Ecology, 2016, 97, 2844-2857.	3.2	16
6	Combining Satellite Remote Sensing and Climate Data in Species Distribution Models to Improve the Conservation of Iberian White Oaks (<i>Quercus</i> L.). ISPRS International Journal of Geo-Information, 2020, 9, 735.	2.9	15
7	Biogeographic divergences in the Iberian flora. A morpho-anatomic,ISSR-based, and environmental study of Iberian <i>Buxus sempervirens</i> L.. Turkish Journal of Botany, 2016, 40, 1-16.	1.2	12
8	Agriculture in NW Iberia during the Bronze Age: A review of archaeobotanical data. Journal of Archaeological Science: Reports, 2016, 10, 44-58.	0.5	12
9	Pollen morphology in tribe Dicomeae Panero and Funk (Asteraceae). Plant Systematics and Evolution, 2012, 298, 1851-1865.	0.9	10
10	Genera as surrogates of bryophyte species richness and composition. Ecological Indicators, 2016, 63, 82-88.	6.3	10
11	Chloroplast and nuclear DNA studies in Iberian Peninsula endemic <i>Silene scabriflora</i> subspecies using cpSSR and ISSR markers: Genetic diversity and phylogenetic relationships. Biochemical Systematics and Ecology, 2015, 61, 312-318.	1.3	8
12	Choosing between sides in the battle for pioneer colonization of schist in the Cã Valley Archaeological Park: a community ecology perspective. Journal of Archaeological Science, 2014, 45, 196-206.	2.4	6
13	Morpho-environmental characterization of the genus <i>Baldellia</i> Parl. (Alismataceae) in the Iberian Peninsula, Balearic islands and North Morocco. Plant Biosystems, 2012, 146, 334-344.	1.6	5
14	ANATOMICAL STUDIES ON THE <i>SCILLA VERNA</i> (HYACINTHACEAE) COMPLEX. Israel Journal of Plant Sciences, 1999, 47, 103-110.	0.5	4
15	The Iberian Species of <i>Scilla</i> (Subfamily Scilloideae, Family Asparagaceae) Under Climatic Change Scenarios in Southwestern Europe. Systematic Botany, 2014, 39, 1083-1098.	0.5	4
16	Taxonomy of the genus <i>Brimeura</i> (Hyacinthaceae). Folia Geobotanica, 2001, 36, 193-208.	0.9	2
17	Status and conservation of <i>Silene</i> section <i>Cordifolia</i> in the Iberian Peninsula: a menaced group under global environmental change. Plant Ecology and Diversity, 2012, 5, 45-56.	2.4	2
18	Lectotypification of names of <i>Quercus</i> spp. (Fagaceae) described by Lamarck from the Iberian Peninsula. Phytotaxa, 2020, 455, 205-213.	0.3	1

#	ARTICLE	IF	CITATIONS
19	Type species designation for the genus Rhagonycha Eschscholtz, 1830 (Coleoptera,) Tj ETQq1,10.784314 rgBT	0.5	0
20	Vila-ViãSosa, C & Almeida, R. (2020) Lectotypification of names of Quercus spp. (Fagaceae) described by Lamarck from the Iberian Peninsula. Phytotaxa 455 (3): 205â€“213,. Phytotaxa, 2020, 458, 182-182.	0.3	0
21	Remote sensing and GIS combination to evaluate the ecosystems' conditions in "Serras do Porto". , 2018, , .		0
22	Notes on the original materials of the three western Mediterranean oaks (Quercus, Fagaceae) described by Desfontaines. Mediterranean Botany, 0, 43, e76648.	0.9	0