

Javier LÃ³pez Tirado

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

195
citations

1163117

8
h-index

1372567

10
g-index

20
all docs

20
docs citations

20
times ranked

266
citing authors

#	ARTICLE	IF	CITATIONS
1	A tree species range in the face of climate change: cork oak as a study case for the Mediterranean biome. <i>European Journal of Forest Research</i> , 2017, 136, 555-569.	2.5	38
2	A high resolution predictive model for relict trees in the Mediterranean-mountain forests (<i>Pinus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 70 tool for reforestation. <i>Forest Ecology and Management</i> , 2014, 330, 105-114.	3.2	33
3	Trends in evergreen oak suitability from assembled species distribution models: assessing climate change in south-western Europe. <i>New Forests</i> , 2018, 49, 471-487.	1.7	25
4	Ecological niche modelling of three Mediterranean pine species in the south of Spain: a tool for afforestation/reforestation programs in the twenty-first century. <i>New Forests</i> , 2016, 47, 411-429.	1.7	23
5	Predictive modelling of climax oak trees in southern Spain: insights in a scenario of global change. <i>Plant Ecology</i> , 2016, 217, 451-463.	1.6	23
6	Predicting suitability of forest dynamics to future climatic conditions: the likely dominance of Holm oak [<i>Quercus ilex</i> subsp. <i>ballota</i> (Desf.) Samp.] and Aleppo pine (<i>Pinus halepensis</i> Mill.). <i>Annals of Forest Science</i> , 2018, 75, 1.	2.0	16
7	Effect of climate change on potential distribution of <i>Cedrus libani</i> A. Rich in the twenty-first century: an Ecological Niche Modeling assessment. <i>New Forests</i> , 2021, 52, 363-376.	1.7	16
8	Fragmentation and Connectivity of Island Forests in Agricultural Mediterranean Environments: A Comparative Study between the Guadalquivir Valley (Spain) and the Apulia Region (Italy). <i>Forests</i> , 2021, 12, 1201.	2.1	8
9	<i>Narcissus</i> $\tilde{\text{—}}$ <i>munozii-alvarezii</i> (Amaryllidaceae): a new hybrid from southern Spain. <i>Phytotaxa</i> , 2018, 364, 267.	0.3	7
10	A natural laboratory in southern Spain: new hybrids of wild daffodils (<i>Narcissus</i> , Amaryllidaceae). <i>Phytotaxa</i> , 2019, 394, 161.	0.3	4
11	Sobre la presencia de " <i>Trifolium vesiculosum</i> Savi" ("Fabaceae") en la provincia de CÃ³rdoba (AndalucÃ­a), Tj ETQq1 1 0.784314 rgBT /Dv	0.1	2
12	Taxonomic novelties in <i>Narcissus</i> L. (Amaryllidaceae): <i>Narcissus</i> $\tilde{\text{—}}$ <i>villanovensis</i> nothosp. nov. and <i>N.</i> $\tilde{\text{—}}$ <i>koshinomurae</i> nothosubsp. <i>sanchezii</i> comb. nov.. <i>Nordic Journal of Botany</i> , 2020, 38, .	0.5	0
13	<i>Christella normalis</i> (C. Chr.) Holttum (Thelypteridaceae), nueva especie alÃ©ctona y naturalizada para la provincia de Sevilla (AndalucÃ­a, EspaÃ±a). <i>Acta Botanica Malacitana</i> , 0, 46, .	0.0	0
14	<i>Hypericum androsaemum</i> L. (Clusiaceae [=Guttiferae]), novedad corolÃ©gica para la provincia de CÃ³rdoba (AndalucÃ­a, EspaÃ±a).. <i>Acta Botanica Malacitana</i> , 2018, 42, 323-324.	0.0	0
15	<i>Narcissus rupicola</i> Dufour ex Schult. & Schult. fil. (Amaryllidaceae), novedad florÃ©stica para AndalucÃ­a occidental (EspaÃ±a). <i>Acta Botanica Malacitana</i> , 0, 43, 143-144.	0.0	0
16	<i>Narcissus serotinus</i> Loefl. ex L. (Amaryllidaceae), confirmed for the province of CÃ¡diz (Andalusia,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 70	0.0	0
17	Effects of Multifunctional Margins Implementation on Biodiversity in Annual Crops. <i>Agronomy</i> , 2021, 11, 2171.	3.0	0
18	Primera cita de <i>Trifolium vesiculosum</i> Savi (Fabaceae) en la provincia de Sevilla (AndalucÃ­a, EspaÃ±a). <i>Acta Botanica Malacitana</i> , 0, 45, 235-236.	0.0	0

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19	Primera cita de <i>Trifolium vesiculosum</i> Savi (Fabaceae) en la provincia de Sevilla (Andalucía, España). <i>Acta Botanica Malacitana</i> , 0, 45, 235-236.	0.0	0
20	A new variety of <i>Merendera</i> Ramond (Liliaceae): <i>M. montana</i> var. <i>paucitepala</i> var. nov., from south-eastern Spain. <i>Adansonia</i> , 2022, 44, .	0.2	0