

Javier JosÃ© Loidi

List of Publications by Year in descending order

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Version: 2024-02-01

42
papers

1,205
citations

471371

17
h-index

395590

33
g-index

42
all docs

42
docs citations

42
times ranked

1767
citing authors

#	ARTICLE	IF	CITATIONS
1	A comparative framework for broad-scale plot-based vegetation classification. <i>Applied Vegetation Science</i> , 2015, 18, 543-560.	0.9	126
2	The role of alien plants in the natural coastal vegetation in central-northern Spain. <i>Biodiversity and Conservation</i> , 2004, 13, 2275-2293.	1.2	113
3	Regenerative role of seed banks following an intense soil disturbance. <i>Acta Oecologica</i> , 2005, 27, 57-66.	0.5	112
4	Potential natural vegetation: reburying or reboring?. <i>Journal of Vegetation Science</i> , 2012, 23, 596-604.	1.1	85
5	Seed bank structure along a semi-arid gypsum gradient in Central Spain. <i>Journal of Arid Environments</i> , 2003, 55, 287-299.	1.2	60
6	Seed bank spatial structure in semi-arid environments: beyond the patch-bare area dichotomy. <i>Plant Ecology</i> , 2008, 195, 215-223.	0.7	59
7	A model for small-scale seed bank and standing vegetation connection along time. <i>Oikos</i> , 2008, 117, 1788-1795.	1.2	53
8	A biogeographical analysis of the European Atlantic lowland heathlands. <i>Journal of Vegetation Science</i> , 2010, 21, 832-842.	1.1	52
9	Classification of European and Mediterranean coastal dune vegetation. <i>Applied Vegetation Science</i> , 2018, 21, 533-559.	0.9	52
10	Understanding properly the 'potential natural vegetation' concept. <i>Journal of Biogeography</i> , 2010, 37, 2209-2211.	1.4	47
11	Alien flora across European coastal dunes. <i>Applied Vegetation Science</i> , 2020, 23, 317-327.	0.9	43
12	The vegetation on screes—A synopsis of higher syntaxa in Europe. <i>Folia Geobotanica Et Phytotaxonomica</i> , 1997, 32, 173-192.	0.4	41
13	A survey of heath vegetation of the Iberian Peninsula and Northern Morocco: a biogeographic and bioclimatic approach. <i>Phytocoenologia</i> , 2007, 37, 341-370.	1.2	32
14	Invasion patterns in riparian habitats: The role of anthropogenic pressure in temperate streams. <i>Plant Biosystems</i> , 2015, 149, 289-297.	0.8	29
15	Phenological shifts in climatic response of secondary growth allow <i>Juniperus sabina</i> L. to cope with altitudinal and temporal climate variability. <i>Agricultural and Forest Meteorology</i> , 2016, 217, 35-45.	1.9	28
16	Distribution maps of vegetation alliances in Europe. <i>Applied Vegetation Science</i> , 2022, 25, .	0.9	23
17	Seedling dynamics of shrubs in a fully closed temperate forest: greater than expected. <i>Ecography</i> , 2004, 27, 650-658.	2.1	22
18	Post-glacial determinants of regional species pools in alpine grasslands. <i>Global Ecology and Biogeography</i> , 2021, 30, 1101-1115.	2.7	22

#	ARTICLE	IF	CITATIONS
19	Eco-geographical factors affecting richness and phylogenetic diversity patterns of high-mountain flora in the Iberian Peninsula. <i>Alpine Botany</i> , 2015, 125, 137-146.	1.1	19
20	The <i>Quereus pubescens</i> and <i>Quereus faginea</i> forests in the Basque Country (Spain): distribution and typology in relation to climatic factors. <i>Plant Ecology</i> , 1990, 90, 81-92.	1.2	17
21	Maquis vegetation in the eastern Cantabrian coastal fringe. <i>Journal of Vegetation Science</i> , 1994, 5, 533-540.	1.1	16
22	Floodplain forests of the Iberian Peninsula: Vegetation classification and climatic features. <i>Applied Vegetation Science</i> , 2016, 19, 336-354.	0.9	16
23	A formal classification of the <i>Lygeum spartum</i> vegetation of the Mediterranean Region. <i>Applied Vegetation Science</i> , 2019, 22, 593-608.	0.9	15
24	Heathland vegetation of the northern-central part of the Iberian Peninsula. <i>Folia Geobotanica Et Phytotaxonomica</i> , 1997, 32, 259-281.	0.4	14
25	Intensification of domestic ungulate grazing delays secondary forest succession: evidence from exclosure plots. <i>Journal of Vegetation Science</i> , 2013, 24, 320-331.	1.1	14
26	Above-ground biomass distribution among species during early old-field succession. <i>Journal of Vegetation Science</i> , 2002, 13, 841-850.	1.1	13
27	Life-form diversity across temperate deciduous forests of Western Eurasia: A different story in the understory. <i>Journal of Biogeography</i> , 2021, 48, 2932-2945.	1.4	11
28	Relationships between syntaxonomy of the <i>Salicornietea</i> and taxonomy of the genera <i>Salicornia</i> and <i>Suaeda</i> in the Iberian Peninsula. <i>Folia Geobotanica</i> , 1999, 34, 97-114.	0.4	10
29	Vegetation-Plot Database of the University of the Basque Country (BIOVEG). <i>Biodiversity and Ecology = Biodiversitat Und Okologie</i> , 2012, 4, 328-328.	0.2	10
30	Marcescent Forests of the Iberian Peninsula: Floristic and Climatic Characterization. <i>Geobotany Studies</i> , 2015, , 119-138.	0.2	7
31	Relating variation in the understory of beech forests to ecological factors. <i>Folia Geobotanica</i> , 1998, 33, 77-86.	0.4	6
32	Age structure of young- and old-growth <i>Quercus pyrenaica</i> stands in Spain. <i>Phytocoenologia</i> , 2007, 37, 583-598.	1.2	6
33	The concept of vegetation class and order in phytosociological syntaxonomy. <i>Vegetation Classification and Survey</i> , 0, 1, 163-167.	0.0	6
34	Dynamism in Vegetation. <i>Vegetation Changes on a Short Time Scale</i> . <i>Plant and Vegetation</i> , 2017, , 81-99.	0.6	5
35	The Temperate Deciduous Forests of the Northern Hemisphere. A review. <i>Mediterranean Botany</i> , 0, 43, e75527.	0.9	5
36	Plant Eco-Morphological Traits as Adaptations to Environmental Conditions: Some Comparisons Between Different Biomes Across the World. <i>Geobotany Studies</i> , 2018, , 59-71.	0.2	4

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37	Climate and Human Pressure Constraints Co-Explain Regional Plant Invasion at Different Spatial Scales. PLoS ONE, 2016, 11, e0164629.	1.1	4
38	The composition and physiognomy of forest types are strongly linked to distance inland along the northern California coast. Phytocoenologia, 2014, 44, 165-173.	1.2	3
39	Heathlands of Temperate and Boreal Europe. , 2020, , 656-668.		2
40	Dynamic-Catenal Vegetation Mapping as a Tool for Ecological Restoration and Conservation Policy. Geobotany Studies, 2021, , 37-64.	0.2	2
41	The High Mountain Flora and Vegetation. Plant and Vegetation, 2017, , 433-458.	0.6	1
42	Iberian Atlantic Forest Restoration: An Experiment Based in Vegetation Succession. Geobotany Studies, 2016, , 475-497.	0.2	0