

Jose V Roces-DÃ-az

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

717
citations

516710

16
h-index

677142

22
g-index

23
all docs

23
docs citations

23
times ranked

1122
citing authors

#	ARTICLE	IF	CITATIONS
1	A global synthesis of fire effects on ecosystem services of forests and woodlands. <i>Frontiers in Ecology and the Environment</i> , 2022, 20, 170-178.	4.0	25
2	Temporal changes in Mediterranean forest ecosystem services are driven by stand development, rather than by climate-related disturbances. <i>Forest Ecology and Management</i> , 2021, 480, 118623.	3.2	29
3	Post-glacial determinants of regional species pools in alpine grasslands. <i>Global Ecology and Biogeography</i> , 2021, 30, 1101-1115.	5.8	22
4	Mixtures of forest and agroforestry alleviate trade-offs between ecosystem services in European rural landscapes. <i>Ecosystem Services</i> , 2021, 50, 101318.	5.4	19
5	Emerging infectious diseases of amphibians in Poland: distribution and environmental drivers. <i>Diseases of Aquatic Organisms</i> , 2021, 147, 1-12.	1.0	4
6	Improving collaboration between ecosystem service communities and the IPBES science-policy platform. <i>Ecosystems and People</i> , 2020, 16, 165-174.	3.2	7
7	Perception of ecosystem services and disservices on a peri-urban communal forest: Are landowners' and visitors' perspectives dissimilar?. <i>Ecosystem Services</i> , 2020, 43, 101089.	5.4	32
8	Automatic Delineation of Forest Patches in Highly Fragmented Landscapes Using Coloured Point Clouds. <i>Forests</i> , 2020, 11, 198.	2.1	2
9	Agroforestry is paying off – Economic evaluation of ecosystem services in European landscapes with and without agroforestry systems. <i>Ecosystem Services</i> , 2019, 36, 100896.	5.4	84
10	Agroforestry creates carbon sinks whilst enhancing the environment in agricultural landscapes in Europe. <i>Land Use Policy</i> , 2019, 83, 581-593.	5.6	121
11	Improving ecosystem assessments in Mediterranean social-ecological systems: a DPSIR analysis. <i>Ecosystems and People</i> , 2019, 15, 136-155.	3.2	35
12	The use of scenarios and models to evaluate the future of nature values and ecosystem services in Mediterranean forests. <i>Regional Environmental Change</i> , 2019, 19, 415-428.	2.9	20
13	The spatial level of analysis affects the patterns of forest ecosystem services supply and their relationships. <i>Science of the Total Environment</i> , 2018, 626, 1270-1283.	8.0	61
14	Spatial similarities between European agroforestry systems and ecosystem services at the landscape scale. <i>Agroforestry Systems</i> , 2018, 92, 1075-1089.	2.0	35
15	Glacial refugia and mid-Holocene expansion delineate the current distribution of <i>Castanea sativa</i> in Europe. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 491, 152-160.	2.3	42
16	Assessing the distribution of forest ecosystem services in a highly populated Mediterranean region. <i>Ecological Indicators</i> , 2018, 93, 986-997.	6.3	41
17	Landscape-scale modelling of agroforestry ecosystems services in Swiss orchards: a methodological approach. <i>Landscape Ecology</i> , 2018, 33, 1633-1644.	4.2	22
18	Sweet chestnut agroforestry systems in North-western Spain: Classification, spatial distribution and an ecosystem services assessment. <i>Forest Systems</i> , 2018, 27, e03S.	0.3	10

#	ARTICLE	IF	CITATIONS
19	Exploring The Goods And Services From Forest Ecosystems By Integrating Information From Multiple Sources. , 2018, , .		0
20	Use of ecosystem information derived from forest thematic maps for spatial analysis of ecosystem services in northwestern Spain. Landscape and Ecological Engineering, 2017, 13, 45-57.	1.5	13
21	Detection of landscape heterogeneity at multiple scales: Use of the Quadratic Entropy Index. Landscape and Urban Planning, 2016, 153, 149-159.	7.5	32
22	A multiscale analysis of ecosystem services supply in the NW Iberian Peninsula from a functional perspective. Ecological Indicators, 2015, 50, 24-34.	6.3	26
23	Analysis of spatial scales for ecosystem services: Application of the lacunarity concept at landscape level in Galicia (NW Spain). Ecological Indicators, 2014, 36, 495-507.	6.3	35