

MarÃ-a Martinez-Jauregui

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

650
citations

567281

15
h-index

610901

24
g-index

34
all docs

34
docs citations

34
times ranked

959
citing authors

#	ARTICLE	IF	CITATIONS
1	Choice of biodiversity indicators may affect societal support for conservation programs. <i>Ecological Indicators</i> , 2021, 121, 107203.	6.3	8
2	Exploring rangers' preferences for community-based strategies to improve human-elephant coexistence in African natural corridors. <i>Animal Conservation</i> , 2021, 24, 982-993.	2.9	6
3	Society's preferences when ecological values and health risks are at stake: An application to the population control of a flagship ungulate (Iberian ibex) in Sierra de Guadarrama national park, Spain. <i>Science of the Total Environment</i> , 2021, 776, 146012.	8.0	5
4	Update of the Egyptian mongoose (<i>Herpestes ichneumon</i>) distribution in Spain. <i>Galemys Spanish Journal of Mammalogy</i> , 2021, 33, 29-38.	0.2	3
5	Bird Diversity in Mediterranean Pine and Mixed Forests. <i>Managing Forest Ecosystems</i> , 2021, , 363-377.	0.9	0
6	Citizen science to monitor the distribution of the Egyptian mongoose in southern Spain: who provide the most reliable information?. <i>European Journal of Wildlife Research</i> , 2020, 66, 1.	1.4	4
7	Addressing social attitudes toward lethal control of wildlife in national parks. <i>Conservation Biology</i> , 2020, 34, 868-878.	4.7	26
8	Untangling perceptions around indicators for biodiversity conservation and ecosystem services. <i>Ecosystem Services</i> , 2019, 38, 100952.	5.4	8
9	Bridging the Gap Between National and Ecosystem Accounting Application in Andalusian Forests, Spain. <i>Ecological Economics</i> , 2019, 157, 218-236.	5.7	50
10	Resin-tapped pine forests in Spain: Ecological diversity and economic valuation. <i>Science of the Total Environment</i> , 2018, 625, 1146-1155.	8.0	44
11	Mitigation strategies for conserving bird diversity under climate change scenarios in Europe: The role of forest naturalization. <i>PLoS ONE</i> , 2018, 13, e0202009.	2.5	6
12	Managing the Early Warning Systems of Invasive Species of Plants, Birds, and Mammals in Natural and Planted Pine Forests. <i>Forests</i> , 2018, 9, 170.	2.1	8
13	Dealing with conflicts between people and colonizing native predator species. <i>Biological Conservation</i> , 2017, 209, 239-244.	4.1	6
14	Selecting the best forest management alternative by aggregating ecosystem services indicators over time: A case study in central Spain. <i>Ecological Indicators</i> , 2017, 72, 322-329.	6.3	36
15	Multifunctional natural forest silviculture economics revised: Challenges in meeting landowners' and society's wants. A review. <i>Forest Systems</i> , 2017, 26, eR01S.	0.3	7
16	The multi-objective Spanish National Forest Inventory. <i>Forest Systems</i> , 2017, 26, e04S.	0.3	21
17	Commercial income and capital of hunting: an application to forest estates in Andalucía. <i>Forest Policy and Economics</i> , 2016, 69, 53-61.	3.4	13
18	Geographical variation in the contribution of planted and natural pine forests to the conservation of bird diversity. <i>Diversity and Distributions</i> , 2016, 22, 1255-1265.	4.1	7

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19	Plantation or natural recovery? Relative contribution of planted and natural pine forests to the maintenance of regional bird diversity along ecological gradients in Southern Europe. <i>Forest Ecology and Management</i> , 2016, 376, 183-192.	3.2	24
20	Shedding light on the self-consumption value of recreational hunting in European Mediterranean forests. <i>Forest Policy and Economics</i> , 2016, 69, 83-89.	3.4	9
21	Environmental Price of Game Animal Stocks. <i>Human Dimensions of Wildlife</i> , 2016, 21, 1-17.	1.8	9
22	Threat or opportunity? Browsing preferences and potential impact of <i>Ammotragus lervia</i> on woody plants of a Mediterranean protected area. <i>Journal of Arid Environments</i> , 2016, 129, 9-15.	2.4	20
23	What does hunting market price reflect? The role of species, landscape and management. <i>Wildlife Research</i> , 2015, 42, 280.	1.4	9
24	Hunting in European mountain systems: an economic assessment of game gross margins in nine case study areas. <i>European Journal of Wildlife Research</i> , 2014, 60, 933-936.	1.4	8
25	Grain sowing aimed at wild rabbit <i>Oryctolagus cuniculus</i> L. enhancement in Mediterranean environments. <i>Journal for Nature Conservation</i> , 2014, 22, 552-558.	1.8	16
26	A note on the effectiveness of incorporating management objectives with ecological variables when modeling red deer abundance. <i>European Journal of Wildlife Research</i> , 2014, 60, 511-517.	1.4	5
27	Trends in hunters, hunting grounds and big game harvest in Spain. <i>Forest Systems</i> , 2013, 22, 114.	0.3	31
28	Effects of seed quality and seed location on the removal of acorns and beechnuts. <i>European Journal of Forest Research</i> , 2012, 131, 623-631.	2.5	55
29	Population resilience of the Mediterranean monk seal <i>Monachus monachus</i> at Cabo Blanco peninsula. <i>Marine Ecology - Progress Series</i> , 2012, 461, 273-281.	1.9	25
30	Understanding long-term hunting statistics: the case of Spain (1972-2007). <i>Forest Systems</i> , 2011, 20, 139.	0.3	20
31	Provision of artificial warrens as a means to enhance native wild rabbit populations: what type of warren and where should they be sited?. <i>European Journal of Wildlife Research</i> , 2010, 56, 829-837.	1.4	31
32	Are local weather, NDVI and NAO consistent determinants of red deer weight across three contrasting European countries?. <i>Global Change Biology</i> , 2009, 15, 1727-1738.	9.5	43
33	Selección de especies y efecto del ciervo (<i>Cervus elaphus</i> L.) sobre arbustados y matorrales de los Montes de Toledo, España central. <i>Forest Systems</i> , 2006, 15, 329.	0.3	13
34	Different hunting strategies select for different weights in red deer. <i>Biology Letters</i> , 2005, 1, 353-356.	2.3	74