

Manuel Pizarro Gavilán

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

673
citations

1039880

9
h-index

940416

16
g-index

18
all docs

18
docs citations

18
times ranked

1433
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessing the vulnerability of habitats through plant rarity patterns in the Pyrenean range. <i>Conservation Science and Practice</i> , 2022, 4, .	0.9	3
2	Identifying the Factors behind Climate Diversification and Refugial Capacity in Mountain Landscapes: The Key Role of Forests. <i>Remote Sensing</i> , 2022, 14, 1708.	1.8	5
3	Threshold Responses of Canopy Cover and Tree Growth to Drought and Siberian silk Moth Outbreak in Southern Taiga <i>Picea obovata</i> Forests. <i>Forests</i> , 2022, 13, 768.	0.9	1
4	Effects of Windthrows on Forest Cover, Tree Growth and Soil Characteristics in Drought-Prone Pine Plantations. <i>Forests</i> , 2021, 12, 817.	0.9	7
5	Rocky habitats as microclimatic refuges for biodiversity. A close-up thermal approach. <i>Environmental and Experimental Botany</i> , 2020, 170, 103886.	2.0	22
6	Current and future effects of global change on a hotspot's freshwater diversity. <i>Science of the Total Environment</i> , 2018, 635, 750-760.	3.9	30
7	Protected areas offer refuge from invasive species spreading under climate change. <i>Global Change Biology</i> , 2017, 23, 5331-5343.	4.2	142
8	Do hot spots of breeding birds serve as surrogate hot spots of wintering birds? An example from central Spain. <i>Animal Conservation</i> , 2013, 16, 60-68.	1.5	16
9	Reply to Hortal et al.: Patterns of bird distribution in Spain support the area's "heterogeneity tradeoff. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, E2151-2.	3.3	3
10	Reply to Carnicer et al.: Environmental heterogeneity reduces breeding bird richness in Catalonia by increasing extinction rates. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, E2861-2.	3.3	4
11	Area's "heterogeneity tradeoff and the diversity of ecological communities. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 17495-17500.	3.3	253
12	Northward Shifts of the Distributions of Spanish Reptiles in Association with Climate Change. <i>Conservation Biology</i> , 2012, 26, 278-283.	2.4	60
13	Habitat features of settlement areas used by floaters of Bonelli's and Golden Eagles. <i>Bird Conservation International</i> , 2011, 21, 59-71.	0.7	13
14	Relative influence of habitat heterogeneity, climate, human disturbance, and spatial structure on vertebrate species richness in Spain. <i>Ecological Research</i> , 2009, 24, 335-344.	0.7	50
15	The Coexistence of the Eagles <i>Aquila chrysaetos</i> and <i>Hieraetus fasciatus</i> Increases with Low Human Population Density, Intermediate Temperature, and High Prey Diversity. <i>Annales Zoologici Fennici</i> , 2009, 46, 283-290.	0.2	11
16	Temperature Differentially Mediates Species Richness of Birds of Different Biogeographic Types. <i>Ardea</i> , 2008, 96, 115-120.	0.3	6
17	The relative influence of climate, environmental heterogeneity, and human population on the distribution of vertebrate species richness in south-eastern Spain. <i>Acta Oecologica</i> , 2007, 32, 50-58.	0.5	44
18	Habitats hold an evolutionary signal of past climatic refugia. <i>Biodiversity and Conservation</i> , 0, , 1.	1.2	3