

Marta Peláez

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6359969/publications.pdf>

Version: 2024-02-01

13
papers

106
citations

1478505

6
h-index

1372567

10
g-index

14
all docs

14
docs citations

14
times ranked

146
citing authors

#	ARTICLE	IF	CITATIONS
1	Nurse plant size and biotic stress determine quantity and quality of plant facilitation in oak savannas. <i>Forest Ecology and Management</i> , 2019, 437, 435-442.	3.2	28
2	Spatio-temporal variation of biotic and abiotic stress agents determines seedling survival in assisted oak regeneration. <i>Journal of Applied Ecology</i> , 2019, 56, 2663-2674.	4.0	19
3	Climate, female traits and population features as drivers of breeding timing in Mediterranean red deer populations. <i>Integrative Zoology</i> , 2017, 12, 396-408.	2.6	16
4	Advancing plant phenology causes an increasing trophic mismatch in an income breeder across a wide elevational range. <i>Ecosphere</i> , 2020, 11, e03144.	2.2	13
5	Large-scale variation in birth timing and synchrony of a large herbivore along the latitudinal and altitudinal gradients. <i>Journal of Animal Ecology</i> , 2020, 89, 1906-1917.	2.8	13
6	Use of cast antlers to assess antler size variation in red deer populations: effects of mast seeding, climate and population features in Mediterranean environments. <i>Journal of Zoology</i> , 2018, 306, 8-15.	1.7	8
7	Using retrospective life tables to assess the effect of extreme climatic conditions on ungulate demography. <i>Ecology and Evolution</i> , 2022, 12, e8218.	1.9	3
8	Remote mapping of foodscapes using sUAS and a low cost BG-NIR sensor. <i>Science of the Total Environment</i> , 2020, 718, 137357.	8.0	2
9	A pressure indicator for the impact of Iberian wild goat on moss and soils in a Mediterranean climate. <i>Euro-Mediterranean Journal for Environmental Integration</i> , 2021, 6, 1.	1.3	2
10	Early life investment in antlers and body growth reflects adult performance in roe deer population under supplementary feeding conditions. <i>Integrative Zoology</i> , 2021, , .	2.6	1
11	Advancing Plant Phenology Causes an Increasing Trophic Mismatch in an Income Breeder Across a Wide Elevational Range. <i>Bulletin of the Ecological Society of America</i> , 2020, 101, e01733.	0.2	0
12	MAGNIFYING EDUCATION THROUGH THE SMARTPHONE: THE USE OF ATTACHABLE MACRO LENS FOR TEACHING ENVIRONMENTAL SCIENCES. , 2021, , .		0
13	Efectos de la variación ambiental sobre la reproducción de dos especies de ciervos ampliamente distribuidas. <i>Cuadernos De La Sociedad Española De Ciencias Forestales</i> , 2021, 47, 15-26.	0.1	0