

# Lorenzo PÃ©rez-Camacho

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2741063/publications.pdf>

Version: 2024-02-01

18  
papers

565  
citations

840776

11  
h-index

839539

18  
g-index

18  
all docs

18  
docs citations

18  
times ranked

1420  
citing authors

#	ARTICLE	IF	CITATIONS
1	Global distribution of earthworm diversity. <i>Science</i> , 2019, 366, 480-485.	12.6	248
2	Plant functional trait responses to interannual rainfall variability, summer drought and seasonal grazing in Mediterranean herbaceous communities. <i>Functional Ecology</i> , 2012, 26, 740-749.	3.6	45
3	Predation and aridity slow down the spread of 21-year-old planted woodland islets in restored Mediterranean farmland. <i>New Forests</i> , 2015, 46, 841-853.	1.7	35
4	Global data on earthworm abundance, biomass, diversity and corresponding environmental properties. <i>Scientific Data</i> , 2021, 8, 136.	5.3	29
5	Effects of Land use on Nocturnal Birds in a Mediterranean Agricultural Landscape. <i>Acta Ornithologica</i> , 2011, 46, 173-182.	0.5	27
6	Evaluation of Trail-Cameras for Analyzing the Diet of Nesting Raptors Using the Northern Goshawk as a Model. <i>PLoS ONE</i> , 2015, 10, e0127585.	2.5	27
7	Effects of seasonal grazing and precipitation regime on the soil macroinvertebrates of a Mediterranean old-field. <i>European Journal of Soil Biology</i> , 2010, 46, 91-96.	3.2	26
8	Higher reproductive success of small males and greater recruitment of large females may explain strong reversed sexual dimorphism (RSD) in the northern goshawk. <i>Oecologia</i> , 2015, 177, 379-387.	2.0	25
9	Effective nut dispersal by magpies ( <i>Pica pica</i> L.) in a Mediterranean agroecosystem. <i>Oecologia</i> , 2017, 184, 183-192.	2.0	20
10	Massive and effective acorn dispersal into agroforestry systems by an overlooked vector, the Eurasian magpie ( <i>Pica pica</i> ). <i>Ecosphere</i> , 2019, 10, e02989.	2.2	20
11	Prey preferences and recent changes in diet of a breeding population of the Northern Goshawk ( <i>Accipiter gentilis</i> ) in Southwestern Europe. <i>Bird Study</i> , 2017, 64, 464-475.	1.0	12
12	Structural complexity of hunting habitat and territoriality increase the reversed sexual size dimorphism in diurnal raptors. <i>Journal of Avian Biology</i> , 2018, 49, e01745.	1.2	12
13	Territoriality in diurnal raptors: relative roles of recent evolution, diet and nest site. <i>Biological Journal of the Linnean Society</i> , 2018, 124, 126-137.	1.6	8
14	Caching territoriality and site preferences by a scatter-hoarder drive the spatial pattern of seed dispersal and affect seedling emergence. <i>Journal of Ecology</i> , 2021, 109, 2342-2353.	4.0	8
15	Drivers of oak establishment in Mediterranean old fields from 25-year-old woodland islets planted to assist natural regeneration. <i>European Journal of Forest Research</i> , 2022, 141, 17-30.	2.5	8
16	Assessing the ability of novel ecosystems to support animal wildlife through analysis of diurnal raptor territoriality. <i>PLoS ONE</i> , 2018, 13, e0205799.	2.5	6
17	Are irrigation and grazing effects transferred, accumulated, or counteracted during plant recruitment?. <i>Plant Ecology</i> , 2009, 201, 501-515.	1.6	5
18	Services provided by birds (high-mobile link species) in farmland and forest mosaics: forest regeneration and plague regulation. <i>Ecosistemas</i> , 2019, 28, 32-41.	0.4	4