

Javier Fernández-López

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9265256/publications.pdf>

Version: 2024-02-01

24
papers

390
citations

1163065

8
h-index

794568

19
g-index

25
all docs

25
docs citations

25
times ranked

823
citing authors

#	ARTICLE	IF	CITATIONS
1	Fungal Planet description sheets: 785–867. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2018, 41, 238-417.	4.4	163
2	rWind: download, edit and include wind data in ecological and evolutionary analysis. <i>Ecography</i> , 2019, 42, 804-810.	4.5	39
3	Prediction of Iberian lynx road mortality in southern Spain: a new approach using the MaxEnt algorithm. <i>Animal Biodiversity and Conservation</i> , 2018, 41, 217-225.	0.5	34
4	Effect of Climate Change on Mediterranean Winter Ranges of Two Migratory Passerines. <i>PLoS ONE</i> , 2016, 11, e0146958.	2.5	25
5	Innovations in movement and behavioural ecology from camera traps: Day range as model parameter. <i>Methods in Ecology and Evolution</i> , 2021, 12, 1201-1212.	5.2	17
6	The wildlife–livestock interface on extensive free-ranging pig farms in central Spain during the ‘‘montanera’’ period. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 2066-2078.	3.0	15
7	Multilocus phylogeny reveals taxonomic misidentification of the <i>Schizopora paradoxa</i> (KUC8140) representative genome. <i>MycoKeys</i> , 2018, 38, 121-127.	1.9	12
8	Can we model distribution of population abundance from wildlife–vehicles collision data?. <i>Ecography</i> , 2022, 2022, .	4.5	12
9	Linking seascape with landscape genetics: Oceanic currents favour colonization across the Galápagos Islands by a coastal plant. <i>Journal of Biogeography</i> , 2020, 47, 2622-2633.	3.0	9
10	Winter Distribution of Passerine Richness in the Maghreb (North Africa): A Conservation Assessment. <i>Ardeola</i> , 2014, 61, 335-350.	0.7	8
11	<i>Hyphoderma paramacaronicum</i> sp. nov. (Meruliaceae, Polyporales, Basidiomycota), a cryptic lineage to <i>H. macaronicum</i> . <i>Fungal Systematics and Evolution</i> , 2018, 2, 57-68.	2.2	8
12	Planning the peninsula-wide recovery of the Iberian lynx: identification of favourable habitat areas. <i>Mammalia</i> , 2020, 84, 413-420.	0.7	8
13	Using ring records and field surveys to predict the winter distribution of a migratory passerine. <i>Bird Study</i> , 2014, 61, 527-536.	1.0	7
14	Addressing the diversity of <i>Xylodon raduloides</i> complex through integrative taxonomy. <i>IMA Fungus</i> , 2019, 10, 9.	3.8	6
15	Update of occurrence and hunting yield-based data models for wild boar at European scale: new approach to handle the bioregion effect. <i>EFSA Supporting Publications</i> , 2020, 17, 1871E.	0.7	6
16	Habitat segregation by breeding origin in the declining populations of European Robins wintering in southern Iberia. <i>Ibis</i> , 2018, 160, 355-364.	1.9	5
17	Linking morphological and molecular sources to disentangle the case of <i>Xylodon australis</i> . <i>Scientific Reports</i> , 2020, 10, 22004.	3.3	4
18	Stable Isotope Analysis Reveals Biases in the Performance of a Morphological Method to Distinguish the Migratory Behaviour of European Robins <i>Erithacus Rubecula</i> . <i>Ardeola</i> , 2017, 64, 67-76.	0.7	3

#	ARTICLE	IF	CITATIONS
19	Incursion of domestic carnivores around urban areas: a test in central Spain. <i>Mammalia</i> , 2012, 76, .	0.7	2
20	Winter Bird Richness Distribution in the South-Western Palearctic: Current Patterns and Potential Changes. <i>Ardeola</i> , 2020, 68, 17.	0.7	2
21	Revisiting wild boar spatial models based on hunting yields to assess their predictive performance on interpolation and extrapolation areas. <i>Ecological Modelling</i> , 2022, 471, 110041.	2.5	2
22	Corticoid fungi (Basidiomycota) from the Biosphere Reserve of Arganeraie, Morocco: a preliminary survey. <i>Nova Hedwigia</i> , 2016, 103, 193-210.	0.4	1
23	DNA barcode analyses improve accuracy in fungal species distribution models. <i>Ecology and Evolution</i> , 2021, 11, 8993-9009.	1.9	1
24	Uso del ecotono bosque-sabana por la comunidad de Carnívoros terrestres en los Llanos Orientales de Colombia. <i>Galemys Spanish Journal of Mammalogy</i> , 2015, 27, 67-70.	0.2	1