

Emilio VirgÃ³s

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2168644/publications.pdf>

Version: 2024-02-01

18
papers

218
citations

1163117

8
h-index

1058476

14
g-index

18
all docs

18
docs citations

18
times ranked

350
citing authors

#	ARTICLE	IF	CITATIONS
1	Diverse guilds provide complementary dispersal services in a woodland expansion process after land abandonment. <i>Journal of Applied Ecology</i> , 2014, 51, 1701-1711.	4.0	68
2	Fragmentation and low density as major conservation challenges for the southernmost populations of the European wildcat. <i>PLoS ONE</i> , 2020, 15, e0227708.	2.5	23
3	Predictive niche modelling to identify potential areas of conflicts between human activities and expanding predator populations: a case study of game management and the grey mongoose, <i>Herpestes ichneumon</i> , in Spain. <i>Wildlife Research</i> , 2010, 37, 343.	1.4	22
4	Spanish juniper gain expansion opportunities by counting on a functionally diverse dispersal assemblage community. <i>Ecology and Evolution</i> , 2013, 3, 3751-3763.	1.9	22
5	Spatial distribution models in a frugivorous carnivore, the stone marten (<i>Martes foina</i>): is the fleshy-fruit availability a useful predictor?. <i>Animal Biology</i> , 2010, 60, 423-436.	1.0	16
6	Quantifying fine-scale resource selection by introduced feral cats to complement management decision-making in ecologically sensitive areas. <i>Biological Invasions</i> , 2014, 16, 1915-1927.	2.4	16
7	Geographic variation and sexual dimorphism in body size of the Egyptian mongoose, <i>Herpestes ichneumon</i> in the western limit of its European distribution. <i>Zoologischer Anzeiger</i> , 2016, 264, 1-10.	0.9	12
8	Diet footprint of Egyptian mongoose along ecological gradients: effects of primary productivity and life history traits. <i>Mammalian Biology</i> , 2018, 88, 16-25.	1.5	12
9	Predation risk can modify the foraging behaviour of frugivorous carnivores: Implications of rewilding apex predators for plant-animal mutualisms. <i>Journal of Animal Ecology</i> , 2022, 91, 1024-1035.	2.8	7
10	Optimizing control programmes by integrating data from fine-scale space use by introduced predators. <i>Biological Invasions</i> , 2017, 19, 209-221.	2.4	6
11	Sex and season explain spleen weight variation in the Egyptian mongoose. <i>Environmental Epigenetics</i> , 2019, 65, 11-20.	1.8	6
12	Estimating global determinants of leopard home range size in a changing world. <i>Animal Conservation</i> , 2022, 25, 748-758.	2.9	4
13	Intraguild Predation by the Eagle Owl Determines the Space Use of a Mesopredator Carnivore. <i>Diversity</i> , 2020, 12, 359.	1.7	3
14	Association between reproduction and immunity in the Egyptian mongoose <i>Herpestes ichneumon</i> is sex-biased and unaffected by body condition. <i>Journal of Zoology</i> , 2021, 313, 124-134.	1.7	1
15	Title is missing!. , 2020, 15, e0227708.		0
16	Title is missing!. , 2020, 15, e0227708.		0
17	Title is missing!. , 2020, 15, e0227708.		0
18	Title is missing!. , 2020, 15, e0227708.		0