

Mariona Ferrandiz-Rovira

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1700169/publications.pdf>

Version: 2024-02-01

12
papers

131
citations

1478505

6
h-index

1372567

10
g-index

12
all docs

12
docs citations

12
times ranked

201
citing authors

#	ARTICLE	IF	CITATIONS
1	Coexistence of predators in time: Effects of season and prey availability on species activity within a Mediterranean carnivore guild. <i>Ecology and Evolution</i> , 2020, 10, 11408-11422.	1.9	34
2	Worker size-related task partitioning in the foraging strategy of a seed-harvesting ant species. <i>Behavioral Ecology and Sociobiology</i> , 2011, 65, 1881-1890.	1.4	26
3	Do pre- and post-copulatory sexually selected traits covary in large herbivores?. <i>BMC Evolutionary Biology</i> , 2014, 14, 79.	3.2	18
4	Mate choice for neutral and MHC genetic characteristics in Alpine marmots: different targets in different contexts?. <i>Ecology and Evolution</i> , 2016, 6, 4243-4257.	1.9	18
5	Evidence of high individual variability in seed management by scatter-hoarding rodents: does "personality" matter?. <i>Animal Behaviour</i> , 2019, 150, 167-174.	1.9	15
6	Large-scale genotyping of highly polymorphic loci by next-generation sequencing: how to overcome the challenges to reliably genotype individuals?. <i>Heredity</i> , 2015, 114, 485-493.	2.6	10
7	Neighborhood bully: no difference in territorial response toward neighbors or strangers in marmots. <i>Behavioral Ecology</i> , 2020, 31, 1129-1141.	2.2	3
8	Efficient spatial multi-state capture-recapture model to study natal dispersal. An application to the Alpine marmot. <i>Journal of Animal Ecology</i> , 2021, , .	2.8	3
9	Male-biased litter sex ratio in the southernmost Iberian population of edible dormouse: a strategy against isolation?. <i>Animal Biology</i> , 2016, 66, 415-425.	1.0	2
10	Multiple geographic origins and high genetic differentiation of the Alpine marmots reintroduced in the Pyrenees. <i>Conservation Genetics</i> , 2016, 17, 1157-1169.	1.5	1
11	Geographic variation in marmots' alarm calls causes different responses. <i>Behavioral Ecology and Sociobiology</i> , 2020, 74, 1.	1.4	1
12	Intraspecific variation in digit reduction in Testudo: the case of the Hermann's tortoise. <i>Organisms Diversity and Evolution</i> , 2019, 19, 625-635.	1.6	0