

Aimara Planillo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/844051/publications.pdf>

Version: 2024-02-01

11
papers

180
citations

1040056

9
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

243
citing authors

#	ARTICLE	IF	CITATIONS
1	Arthropod abundance modulates bird community responses to urbanization. <i>Diversity and Distributions</i> , 2021, 27, 34-49.	4.1	34
2	Carnivore abundance near motorways related to prey and roadkills. <i>Journal of Wildlife Management</i> , 2018, 82, 319-327.	1.8	23
3	The concentration of fear: mice's behavioural and physiological stress responses to different degrees of predation risk. <i>Die Naturwissenschaften</i> , 2018, 105, 16.	1.6	21
4	Transport Infrastructure Shapes Foraging Habitat in a Raptor Community. <i>PLoS ONE</i> , 2015, 10, e0118604.	2.5	19
5	Motorway verges: Paradise for prey species? A case study with the European rabbit. <i>Mammalian Biology</i> , 2013, 78, 187-192.	1.5	18
6	The landscape of fear: Why some free-ranging rodents choose repeated live-trapping over predation risk and how it is associated with the physiological stress response. <i>Behavioural Processes</i> , 2018, 157, 125-132.	1.1	14
7	A new large-scale index (AcED) for assessing traffic noise disturbance on wildlife: stress response in a roe deer (<i>Capreolus capreolus</i>) population. <i>Environmental Monitoring and Assessment</i> , 2018, 190, 185.	2.7	13
8	The use of faecal markers for the delimitation of the European rabbit's social territories (<i>Oryctolagus cuniculus</i> L.). <i>Acta Ethologica</i> , 2013, 16, 157-162.	0.9	11
9	Infrastructure features outperform environmental variables explaining rabbit abundance around motorways. <i>Ecology and Evolution</i> , 2018, 8, 942-952.	1.9	10
10	Spatiotemporal interactions of a novel mesocarnivore community in an urban environment before and during SARS-CoV-2 lockdown. <i>Journal of Animal Ecology</i> , 2022, 91, 367-380.	2.8	10
11	Citizen science data for urban planning: Comparing different sampling schemes for modelling urban bird distribution. <i>Landscape and Urban Planning</i> , 2021, 211, 104098.	7.5	7