

Francisco Carro

List of Publications by Year in descending order

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12
papers

332
citations

1163117

8
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

496
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of Population Declines on Habitat Segregation and Activity Patterns of Rabbits and Hares in Doñana National Park, Spain. <i>Land</i> , 2022, 11, 461.	2.9	1
2	Long-term determinants of the seroprevalence of the bluetongue virus in deer species in southern Spain. <i>Research in Veterinary Science</i> , 2021, 139, 102-111.	1.9	2
3	Long-Term Determinants of Tuberculosis in the Ungulate Host Community of Doñana National Park. <i>Pathogens</i> , 2020, 9, 445.	2.8	31
4	Spatio-temporal trends in the frequency of interspecific interactions between domestic and wild ungulates from Mediterranean Spain. <i>PLoS ONE</i> , 2019, 14, e0211216.	2.5	29
5	Is restocking a useful tool for increasing rabbit densities?. <i>Global Ecology and Conservation</i> , 2019, 17, e00560.	2.1	14
6	Long-term patterns in Iberian hare population dynamics in a protected area (Doñana National Park) in the southwestern Iberian Peninsula: Effects of weather conditions and plant cover. <i>Integrative Zoology</i> , 2017, 12, 49-60.	2.6	14
7	Contribution from Long-Term Ecological Monitoring to research and management of Doñana LTSE Platform. <i>Ecosistemas</i> , 2016, 25, 9-18.	0.4	4
8	Ecosystem Effects of Variant Rabbit Hemorrhagic Disease Virus, Iberian Peninsula. <i>Emerging Infectious Diseases</i> , 2014, 20, 2166-2168.	4.3	70
9	Spatiotemporal interactions between wild boar and cattle: implications for cross-species disease transmission. <i>Veterinary Research</i> , 2014, 45, 122.	3.0	106
10	Heavy flooding effects on home range and habitat selection of free-ranging Iberian hares (<i>Lepus</i>) Tj ETQq0 0 0 rgBT/Overlock_10 Tf 50 3	1.1	6
11	Small-scale indirect effects determine the outcome of a tripartite plant–disperser–granivore interaction. <i>Oecologia</i> , 2009, 161, 529-537.	2.0	20
12	Synchrony between fruit maturation and effective dispersers' foraging activity increases seed protection against seed predators. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2007, 274, 2515-2522.	2.6	35