Johan Espunyes

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6554958/publications.pdf

Version: 2024-02-01

933447 996975 22 248 10 15 citations g-index h-index papers 22 22 22 367 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Seasonal diet composition of Pyrenean chamois is mainly shaped by primary production waves. PLoS ONE, 2019, 14, e0210819.	2.5	31
2	Wild boar in the city: Phenotypic responses to urbanisation. Science of the Total Environment, 2021, 773, 145593.	8.0	29
3	Different effects of alpine woody plant expansion on domestic and wild ungulates. Global Change Biology, 2019, 25, 1808-1819.	9.5	28
4	Peste des Petits Ruminants at the Wildlife–Livestock Interface in the Northern Albertine Rift and Nile Basin, East Africa. Viruses, 2020, 12, 293.	3.3	26
5	Predicting herbivore faecal nitrogen using a multispecies near-infrared reflectance spectroscopy calibration. PLoS ONE, 2017, 12, e0176635.	2.5	24
6	Grazing influences biomass production and protein content of alpine meadows. Science of the Total Environment, 2022, 818, 151771.	8.0	15
7	Absence of circulation of <i>Pestivirus</i> between wild and domestic ruminants in southern Spain. Veterinary Record, 2016, 178, 215-215.	0.3	14
8	Hotspot of Crimean-Congo Hemorrhagic Fever Virus Seropositivity in Wildlife, Northeastern Spain. Emerging Infectious Diseases, 2021, 27, 2480-2484.	4.3	11
9	Comparing the accuracy of PCR-capillary electrophoresis and cuticle microhistological analysis for assessing diet composition in ungulates: A case study with Pyrenean chamois. PLoS ONE, 2019, 14, e0216345.	2.5	10
10	Endemic occurrence of <i>Fasciola hepatica</i> in an alpine ecosystem, Pyrenees, Northeastern Spain. Transboundary and Emerging Diseases, 2021, 68, 2589-2594.	3.0	10
11	Assessing the role of livestock and sympatric wild ruminants in spreading antimicrobial resistant Campylobacter and Salmonella in alpine ecosystems. BMC Veterinary Research, 2021, 17, 79.	1.9	8
12	Effects of boom and bust grazing management on vegetation and health of beef cattle used for wildfire prevention in a Mediterranean forest. Science of the Total Environment, 2019, 665, 18-22.	8.0	7
13	Positive effect of spring advance on the diet quality of an alpine herbivore. Integrative Zoology, 2022, 17, 78-92.	2.6	6
14	Past, present and future of chamois science. Wildlife Biology, 2022, 2022, .	1.4	6
15	Fat reserve assessment in Pyrenean chamois using body measurements. Mammalian Biology, 2018, 89, 79-83.	1.5	4
16	New insights on pestivirus infections in transhumant sheep and sympatric Pyrenean chamois () Tj ETQq0 0 0 rgBT	/Oyerlock	10 Tf 50 14
17	A survey of shared pathogens at the domestic–wild ruminants' interface in Doñana National Park (Spain). Transboundary and Emerging Diseases, 2021, , .	3.0	4
18	Ruminant pestiviruses in North Africa. Preventive Veterinary Medicine, 2020, 184, 105156.	1.9	3

#	Article	IF	CITATIONS
19	Evidence of Prolonged Crimean-Congo Hemorrhagic Fever Virus Endemicity by Retrospective Serosurvey, Eastern Spain. Emerging Infectious Diseases, 2022, 28, 1031-1034.	4.3	3
20	Experimental infection with high―and low―irulence strains of border disease virus (BDV) in Pyrenean chamois (Rupicapra p. pyrenaica) sheds light on the epidemiological diversity of the disease. Transboundary and Emerging Diseases, 2019, 66, 1619-1630.	3.0	2
21	Near Infrared Reflectance Spectroscopy Analysis to Predict Diet Composition of a Mountain Ungulate Species. Animals, 2021, 11, 1449.	2.3	2
22	Temporal pooling of point transect data increases precision in density estimates of southern chamois. Mammalian Biology, 2017, 86, 75-78.	1.5	1