Santiago LavÃ-n

List of Publications by Year in descending order

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		147566	233125
183	3,918	31	45
papers	citations	h-index	g-index
185	185	185	3916
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Effect of the method of capture on the haematology and blood chemistry of red deer (Cervus) Tj ETQq1 1 0.7843	14.rgBT /0	Overlock 10 1
2	Urban wild boars prefer fragmented areas with food resources near natural corridors. Science of the Total Environment, 2018, 615, 282-288.	3.9	95
3	Prevalence of Toxoplasma gondii antibodies in red deer (Cervus elaphus) and other wild ruminants from Spain. Veterinary Parasitology, 2006, 136, 193-200.	0.7	89
4	Spillover Events of Infection of Brown Hares (<i>Lepus europaeus</i>) with Rabbit Haemorrhagic Disease Type 2 Virus (RHDV2) Caused Sporadic Cases of an European Brown Hare Syndrome-Like Disease in Italy and Spain. Transboundary and Emerging Diseases, 2017, 64, 1750-1761.	1.3	85
5	Methicillin resistant Staphylococcus aureus (MRSA) carriage in different free-living wild animal species in Spain. Veterinary Journal, 2013, 198, 127-130.	0.6	72
6	Molecular detection and characterization of piroplasms infecting cervids and chamois in Northern Spain. Parasitology, 2007, 134, 391.	0.7	71
7	EFFECT OF VENIPUNCTURE SITE ON HEMATOLOGIC AND SERUM BIOCHEMICAL PARAMETERS IN MARGINATED TORTOISE (TESTUDO MARGINATA). Journal of Wildlife Diseases, 2003, 39, 830-836.	0.3	69
8	Seroprevalence of Toxoplasma gondii in wild pigs (Sus scrofa) from Spain. Veterinary Parasitology, 2005, 131, 151-156.	0.7	67
9	Presence of Toxoplasma gondii and Neospora caninum DNA in the brain of wild birds. Veterinary Parasitology, 2012, 183, 377-381.	0.7	65
10	Seroprevalence of Neospora caninum in non-carnivorous wildlife from Spain. Veterinary Parasitology, 2007, 143, 21-28.	0.7	64
11	EFFECTS OF ACEPROMAZINE ON CAPTURE STRESS IN ROE DEER (CAPREOLUS CAPREOLUS). Journal of Wildlife Diseases, 2003, 39, 375-386.	0.3	58
12	Seropositivity and Risk Factors Associated with Toxoplasma gondii Infection in Wild Birds from Spain. PLoS ONE, 2011, 6, e29549.	1.1	56
13	Severe outbreak of disease in the southern chamois (Rupicapra pyrenaica) associated with border disease virus infection. Veterinary Microbiology, 2007, 120, 33-41.	0.8	53
14	Carriage of Staphylococcus aureus by Free-Living Wild Animals in Spain. Applied and Environmental Microbiology, 2014, 80, 4865-4870.	1.4	48
15	Molecular Identification of a New Pestivirus Associated with Increased Mortality in the Pyrenean Chamois (Rupicapra pyrenaica pyrenaica) in Spain. Journal of Wildlife Diseases, 2004, 40, 796-800.	0.3	46
16	Staphylococcus aureusCarryingmecC Gene in Animals and Urban Wastewater, Spain. Emerging Infectious Diseases, 2014, 20, 899-901.	2.0	46
17	Paratuberculosis in Free-Ranging Fallow Deer in Spain. Journal of Wildlife Diseases, 2002, 38, 629-632.	0.3	45
18	CHRONIC RHINITIS ASSOCIATED WITH HERPESVIRAL INFECTION IN CAPTIVE SPUR-THIGHED TORTOISES FROM SPAIN. Journal of Wildlife Diseases, 1998, 34, 487-495.	0.3	42

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19	Antibodies to selected pathogens in wild boar (Sus scrofa) from Catalonia (NE Spain). European Journal of Wildlife Research, 2011, 57, 977-981.	0.7	42
20	Effect of Cattle on Salmonella Carriage, Diversity and Antimicrobial Resistance in Free-Ranging Wild Boar (Sus scrofa) in Northeastern Spain. PLoS ONE, 2012, 7, e51614.	1.1	42
21	Food-borne zoonotic pathogens and antimicrobial resistance of indicator bacteria in urban wild boars in Barcelona, Spain. Veterinary Microbiology, 2013, 167, 686-689.	0.8	42
22	Border Disease Virus among Chamois, Spain. Emerging Infectious Diseases, 2009, 15, 448-451.	2.0	41
23	Effect of a synthetic appeasing pheromone on behavioral, neuroendocrine, immune, and acute-phase perioperative stress responses in dogs. Journal of the American Veterinary Medical Association, 2010, 237, 673-681.	0.2	41
24	Computed tomography of the vertebral column and coelomic structures in the normal loggerhead sea turtle (Caretta caretta). Veterinary Journal, 2007, 174, 362-370.	0.6	40
25	Ingesta passage and gastric emptying times in loggerhead sea turtles (Caretta caretta). Research in Veterinary Science, 2008, 84, 132-139.	0.9	36
26	Stochastic assessment of management strategies for a Mediterranean peri-urban wild boar population. PLoS ONE, 2018, 13, e0202289.	1.1	36
27	Epidemiological study of border disease virus infection in Southern chamois (Rupicapra pyrenaica) after an outbreak of disease in the Pyrenees (NE Spain). Veterinary Microbiology, 2008, 127, 29-38.	0.8	35
28	Supplemental feeding drives endoparasite infection in wild boar in Western Spain. Veterinary Parasitology, 2013, 196, 114-123.	0.7	34
29	Biotin-avidin amplified ELISA for detection of antibodies to Sarcoptes scabiei in chamois (Rupicapra) Tj ETQq $1\ 1$	0.784314 1.1	rgBT/Overlo
30	Transport stress in Southern chamois (Rupicapra pyrenaica) and its modulation by acepromazine. Veterinary Journal, 2006, 172, 347-355.	0.6	33
31	Antimicrobial Resistance in Indicator Escherichia coli Isolates from Free-Ranging Livestock and Sympatric Wild Ungulates in a Natural Environment (Northeastern Spain). Applied and Environmental Microbiology, 2013, 79, 6184-6186.	1.4	33
32	Assessment of the exposure to heavy metals in Griffon vultures (Gyps fulvus) from the Iberian Peninsula. Ecotoxicology and Environmental Safety, 2015, 113, 295-301.	2.9	33
33	Capture Myopathy in Little Bustards after Trapping and Marking. Journal of Wildlife Diseases, 2006, 42, 889-891.	0.3	32
34	Schmallenberg Virus Circulation in High Mountain Ecosystem, Spain. Emerging Infectious Diseases, 2014, 20, 1062-1064.	2.0	32
35	Long-Term Assessment of Wild Boar Harvesting and Cattle Removal for Bovine Tuberculosis Control in Free Ranging Populations. PLoS ONE, 2014, 9, e88824.	1.1	32
36	Seasonal diet composition of Pyrenean chamois is mainly shaped by primary production waves. PLoS ONE, 2019, 14, e0210819.	1.1	31

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37	Experimental Infection of Chamois (Rupicapra pyrenaica parva) withSarcoptes scabieiDerived from Naturally Infected Goats. Zoonoses and Public Health, 2000, 47, 693-699.	1.4	29
38	Ultrasonographic imaging of loggerhead sea turtles (<i>Caretta caretta</i>). Veterinary Record, 2007, 161, 226-232.	0.2	29
39	Uses and limitations of faecal egg count for assessing worm burden in wild boars. Veterinary Parasitology, 2015, 209, 133-137.	0.7	29
40	Wild boar in the city: Phenotypic responses to urbanisation. Science of the Total Environment, 2021, 773, 145593.	3.9	29
41	Spatio-Temporal Trends of Iberian Wild Boar Contact with Mycobacterium tuberculosis Complex Detected by ELISA. EcoHealth, 2011, 8, 478-484.	0.9	28
42	First serosurvey of Besnoitia spp. infection in wild European ruminants in Spain. Veterinary Parasitology, 2013, 197, 557-564.	0.7	28
43	Urban Wild Boars and Risk for Zoonotic <i>Streptococcus suis</i> , Spain. Emerging Infectious Diseases, 2018, 24, 1083-1086.	2.0	28
44	Predicting seasonal and spatial variations in diet quality of Pyrenean chamois (Rupicapra pyrenaica) Tj ETQq0 0 59, 115-121.	0 rgBT /Ov 0.7	verlock 10 Tf 5 27
45	Serological Follow-up of Tuberculosis in a Wild Boar Population in Contact with Infected Cattle. Transboundary and Emerging Diseases, 2017, 64, 275-283.	1.3	27
46	Histopathology, microbiology and the inflammatory process associated with Sarcoptes scabiei infection in the Iberian ibex, Capra pyrenaica. Parasites and Vectors, 2017, 10, 596.	1.0	27
47	Effects of acepromazine on the stress response in Southern chamois (Rupicapra pyrenaica) captured by means of drive-nets. Canadian Journal of Veterinary Research, 2007, 71, 41-51.	1.1	27
48	Morphology, cytochemical staining, and ultrastructural characteristics of the blood cells of the giant lizard of El Hierro (Gallotia simonyi). Research in Veterinary Science, 2005, 78, 127-134.	0.9	26
49	Cattle Drive <i>Salmonella</i> Infection in the Wildlife–Livestock Interface. Zoonoses and Public Health, 2013, 60, 510-518.	0.9	26
50	Evaluation of a Hematology Analyzer With Canine and Feline Blood. Veterinary Clinical Pathology, 1997, 26, 138-147.	0.3	25
51	Two Different Epidemiological Scenarios of Border Disease in the Populations of Pyrenean chamois (Rupicapra p. pyrenaica) after the First Disease Outbreaks. PLoS ONE, 2012, 7, e51031.	1.1	25
52	HEMATOLOGIC AND SERUM CHEMISTRY VALUES OF THE CAPTIVE EUROPEAN WILDCAT. Journal of Wildlife Diseases, 2000, 36, 445-449.	0.3	24
53	Comparative haematology and chemistry of endangered lizards (<i>Gallotia</i> species) in the Canary Islands. Veterinary Record, 2004, 155, 266-269.	0.2	24
54	Sectional anatomic and magnetic resonance imaging features of coelomic structures of loggerhead sea turtles. American Journal of Veterinary Research, 2006, 67, 1347-1353.	0.3	24

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55	Comparative evaluation of effort, capture and handling effects of drive nets to capture roe deer (Capreolus capreolus), Southern chamois (Rupicapra pyrenaica) and Spanish ibex (Capra pyrenaica). European Journal of Wildlife Research, 2009, 55, 193-202.	0.7	24
56	<i>Border Disease Virus</i> Shedding and Detection in Naturally Infected Pyrenean Chamois (<i>Rupicapra Pyrenaica</i>). Journal of Veterinary Diagnostic Investigation, 2010, 22, 744-747.	0.5	24
57	Retrospective study of pestivirus infection in Pyrenean chamois (Rupicapra pyrenaica) and other ungulates in the Pyrenees (NE Spain). Veterinary Microbiology, 2011, 149, 17-22.	0.8	24
58	Biomonitoring of heavy metals (Cd, Hg, and Pb) and metalloid (As) with the Portuguese common buzzard (Buteo buteo). Environmental Monitoring and Assessment, 2014, 186, 7011-7021.	1.3	24
59	Hematologic and biochemical reference intervals for Wild Boar (<i>Sus scrofa)</i> captured by cage trap. Veterinary Clinical Pathology, 2015, 44, 215-222.	0.3	24
60	Determination of fluoroquinolone antibiotic residues in the plasma of Eurasian griffon vultures (Gyps fulvus) in Spain. Science of the Total Environment, 2016, 557-558, 620-626.	3.9	24
61	Past experiences drive citizen perception of wild boar in urban areas. Mammalian Biology, 2019, 96, 68-72.	0.8	24
62	Predicting herbivore faecal nitrogen using a multispecies near-infrared reflectance spectroscopy calibration. PLoS ONE, 2017, 12, e0176635.	1.1	24
63	Use of haloperidol and azaperone for stress control in roe deer (Capreolus capreolus) captured by means of drive-nets. Research in Veterinary Science, 2010, 88, 531-535.	0.9	23
64	Spatial and Temporal Phylogeny of Border Disease Virus in Pyrenean Chamois (Rupicapra p. pyrenaica). PLoS ONE, 2016, 11, e0168232.	1.1	23
65	Haemonchosis in Spanish Ibex. Journal of Wildlife Diseases, 1997, 33, 656-659.	0.3	22
66	Effects of sarcoptic mange on serum proteins and immunoglobulin G levels in chamois (Rupicapra) Tj ETQq0 0 0 r	gBT/Over 0.7	lo <u>ck</u> 10 Tf 50
67	Streptococcus porcorum sp. nov., isolated from domestic and wild pigs. International Journal of Systematic and Evolutionary Microbiology, 2011, 61, 1585-1589.	0.8	22
68	Border Disease Virus: An Exceptional Driver of Chamois Populations Among Other Threats. Frontiers in Microbiology, 2015, 6, 1307.	1.5	22
69	<i>Escherichia coli</i> O157:H7 in wild boars (<i>Sus scrofa</i>) and Iberian ibex (<i>Capra) Tj ETQq1 1 0.784314 Veterinary Quarterly, 2015, 35, 102-106.</i>	ł rgBT /Ov 3.0	erlock 10 Tf : 22
70	Lead Poisoning Due to Lead-Pellet Ingestion in Griffon Vultures (<i>Gyps fulvus</i>) From the Iberian Peninsula. Journal of Avian Medicine and Surgery, 2016, 30, 274-279.	0.6	22
71	Haematological and serum biochemical values of southern chamois (<i>Rupicapra pyrenaica</i>). Veterinary Record, 2006, 158, 479-484.	0.2	21
72	Serological, pathological and polymerase chain reaction studies on Mycoplasma hyopneumoniae infection in the wild boar. Veterinary Microbiology, 2010, 144, 214-218.	0.8	21

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73	Campylobacter Shared Between Free-Ranging Cattle and Sympatric Wild Ungulates in a Natural Environment (NE Spain). EcoHealth, 2014, 11, 333-342.	0.9	21
74	Estimation of Cultivable Bacterial Diversity in the Cloacae and Pharynx in Eurasian Griffon Vultures (Gyps fulvus). Microbial Ecology, 2015, 69, 597-607.	1.4	21
75	Pestivirus in alpine wild ruminants and sympatric livestock from the Cantabrian Mountains, Spain. Veterinary Record, 2016, 178, 586-586.	0.2	21
76	On the possible role of ticks in the eco-epidemiology of Coxiella burnetii in a Mediterranean ecosystem. Ticks and Tick-borne Diseases, 2018, 9, 687-694.	1.1	21
77	Hematology and Serum Chemistry Values of the European Brown Hare. Veterinary Clinical Pathology, 2003, 32, 195-198.	0.3	20
78	Serologic and virologic investigations into pestivirus infection in wild and domestic ruminants in the Pyrenees (NE Spain). Research in Veterinary Science, 2009, 87, 149-153.	0.9	20
79	Decreasing prevalence of brucellosis in red deer through efforts to control disease in livestock. Epidemiology and Infection, 2011, 139, 1626-1630.	1.0	20
80	Mycoplasma conjunctivae in domestic small ruminants from high mountain habitats in Northern Spain. BMC Veterinary Research, 2013, 9, 253.	0.7	20
81	African swine fever virus infection in Classical swine fever subclinically infected wild boars. BMC Veterinary Research, 2017, 13, 227.	0.7	20
82	Sarcoptic mange in wild ruminants in Spain: solving the epidemiological enigma using microsatellite markers. Parasites and Vectors, 2021, 14, 171.	1.0	20
83	Hematology and blood chemistry of the marsh harrier (Circus aeruginosus). Comparative Biochemistry and Physiology A, Comparative Physiology, 1992, 103, 493-495.	0.7	19
84	HEMATOLOGIC AND BIOCHEMICAL VALUES FOR SPANISH IBEX (CAPRA PYRENAICA) CAPTURED VIA DRIVE-NET AND BOX-TRAP. Journal of Wildlife Diseases, 2008, 44, 965-972.	0.3	19
85	Management of a caseous lymphadenitis outbreak in a new Iberian ibex (Capra pyrenaica) stock reservoir. Acta Veterinaria Scandinavica, 2014, 56, 83.	0.5	19
86	Classical Swine Fever Virus vs. Classical Swine Fever Virus: The Superinfection Exclusion Phenomenon in Experimentally Infected Wild Boar. PLoS ONE, 2016, 11, e0149469.	1.1	19
87	First Report of Mycoplasma conjunctivae from Wild Caprinae with Infectious Keratoconjunctivitis in the Pyrenees (NE Spain). Journal of Wildlife Diseases, 2009, 45, 238-241.	0.3	18
88	Diet quality and immunocompetence influence parasite load of roe deer in a fragmented landscape. European Journal of Wildlife Research, 2011, 57, 639-645.	0.7	18
89	Serological survey in wild boar (Sus scrofa) in Switzerland and other European countries: Sarcoptes scabiei may be more widely distributed than previously thought. BMC Veterinary Research, 2018, 14, 117.	0.7	18
90	Systemic aspergillosis in a dog. Veterinary Record, 1993, 132, 412-413.	0.2	18

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91	The two sides of border disease in Pyrenean chamois (<i>Rupicapra pyrenaica</i>): silent persistence and population collapse. Animal Health Research Reviews, 2015, 16, 70-77.	1.4	17
92	Streptococcus caprae sp. nov., isolated from Iberian ibex (Capra pyrenaica hispanica). International Journal of Systematic and Evolutionary Microbiology, 2016, 66, 196-200.	0.8	17
93	Seroprevalence of Babesia ovis in Spanish ibex (Capra pyrenaica) in Catalonia, northeastern Spain. Veterinary Parasitology, 1998, 75, 93-98.	0.7	16
94	Fishhook Lesions in Loggerhead Sea Turtles. Journal of Wildlife Diseases, 2007, 43, 737-741.	0.3	16
95	Effect of acepromazine on the signs of capture stress in captive and free-ranging roe deer (Capreolus) Tj ETQq1 1	0,784314	t rgBT /Over
96	Absence of TB in Iberian ibex (<i>Capra pyrenaica</i>) in a highâ€risk area. Veterinary Record, 2010, 166, 700-700.	0.2	16
97	Experimental infection with chamois border disease virus causes long-lasting viraemia and disease in Pyrenean chamois (Rupicapra pyrenaica). Journal of General Virology, 2011, 92, 2494-2501.	1.3	16
98	Evaluation of the efficacy of commercial vaccines against bluetongue virus serotypes 1 and 8 in experimentally infected red deer (Cervus elaphus). Veterinary Microbiology, 2012, 154, 240-246.	0.8	16
99	Streptococcus pharyngis sp. nov., a novel streptococcal species isolated from the respiratory tract of wild rabbits. International Journal of Systematic and Evolutionary Microbiology, 2015, 65, 2903-2907.	0.8	16
100	Biomonitoring of metals and metalloids with raptors from Portugal and Spain: a review. Environmental Reviews, 2016, 24, 63-83.	2.1	16
101	Post-Natal Persistent Infection With Classical Swine Fever Virus in Wild Boar: A Strategy for Viral Maintenance?. Transboundary and Emerging Diseases, 2017, 64, 651-655.	1.3	16
102	Assessing methods to liveâ€capture wild boars (<i>Sus scrofa</i>) in urban and periâ€urban environments. Veterinary Record, 2020, 187, e85.	0.2	16
103	Effects of azaperone and haloperidol on the stress response of drive-net captured Iberian ibexes (Capra pyrenaica). European Journal of Wildlife Research, 2010, 56, 757-764.	0.7	15
104	Game restocking and the introduction of sarcoptic mange in wild rabbit in northâ€eastern Spain. Animal Conservation, 2010, 13, 586-591.	1.5	15
105	Characterisation of Streptococcus suis isolates from wild boars (Sus scrofa). Veterinary Journal, 2014, 200, 464-467.	0.6	15
106	Gastrointestinal nematodes and dietary fibre: Two factors to consider when using FN for wildlife nutrition monitoring. Ecological Indicators, 2015, 52, 161-169.	2.6	15
107	The physiological cost of male-biased parasitism in a nearly monomorphic mammal. Parasites and Vectors, 2017, 10, 200.	1.0	15
108	Biometrical measurements as efficient indicators to assess wild boar body condition. Ecological Indicators, 2018, 88, 43-50.	2.6	15

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109	Seroprevalence of Babesia ovis in Mouflon Sheep in Spain. Journal of Wildlife Diseases, 1998, 34, 637-639.	0.3	14
110	Foot Infections Associated with Arcanobacterium pyogenes in Free-living Fallow Deer (Dama dama). Journal of Wildlife Diseases, 2004, 40, 607-611.	0.3	14
111	Evaluation of Doppler ultrasonography for the measurement of blood flow in young loggerhead sea turtles (Caretta caretta). Veterinary Journal, 2008, 176, 385-392.	0.6	14
112	Carriage of antibiotic-resistant bacteria in urban versus rural wild boars. European Journal of Wildlife Research, 2018, 64, 1.	0.7	14
113	Ticks on wild boar in the metropolitan area of Barcelona (Spain) are infected with spotted fever group rickettsiae. Transboundary and Emerging Diseases, 2022, 69, .	1.3	14
114	Experimental Infection of Pigs with <i>Border Disease Virus</i> Isolated from Pyrenean Chamois (<i>Rupicapra Pyrenaica</i>). Journal of Veterinary Diagnostic Investigation, 2010, 22, 360-365.	0.5	13
115	Haloperidol and Azaperone in Drive-net Captured Southern Chamois (Rupicapra pyrenaica). Journal of Wildlife Diseases, 2010, 46, 923-928.	0.3	13
116	Streptococcus rupicaprae sp. nov., isolated from a Pyrenean chamois (Rupicapra pyrenaica). International Journal of Systematic and Evolutionary Microbiology, 2011, 61, 1989-1993.	0.8	13
117	SURVEILLANCE OF BORDER DISEASE IN WILD UNGULATES AND AN OUTBREAK IN PYRENEAN CHAMOIS (RUPICAPRA PYRENAICA PYRENAICA) IN ANDORRA. Journal of Wildlife Diseases, 2012, 48, 1021-1029.	0.3	13
118	Long-term dynamics of Mycoplasma conjunctivae at the wildlife-livestock interface in the Pyrenees. PLoS ONE, 2017, 12, e0186069.	1.1	13
119	Presumptive Babesia ovis infection in a spanish ibex (Capra pyrenaica). Veterinary Parasitology, 2000, 87, 217-221.	0.7	12
120	Comparison of xylazine–ketamine and medetomidine–ketamine anaesthesia in the Iberian ibex (Capra) Tj ET	Qq0,0 0 rş	gB <u>T</u> 2Overlock
121	SEPTICEMIC SALMONELLOSIS CAUSED BY SALMONELLA HESSAREK IN WINTERING AND MIGRATING SONG THRUSHES (TURDUS PHILOMELOS) IN SPAIN. Journal of Wildlife Diseases, 2012, 48, 113-121.	0.3	12
122	Polymorphisms at MHC class II DRB1 exon 2 locus in Pyrenean chamois (Rupicapra pyrenaica pyrenaica). Infection, Genetics and Evolution, 2012, 12, 1020-1026.	1.0	12
123	High seroprevalence of Neospora caninum in the red fox (Vulpes vulpes) in the Pyrenees (NE Spain). Veterinary Parasitology, 2008, 152, 321-324.	0.7	11
124	Investigations of pestivirus infection in wild Caprinae in Europe. Veterinary Record, 2011, 169, 15-15.	0.2	11
125	Survey of Pestivirus infection in wild and domestic ungulates from south-western Italian Alps. European Journal of Wildlife Research, 2012, 58, 425-431.	0.7	11
126	First report of interspecific transmission of sarcoptic mange from Iberian ibex to wild boar. Parasites and Vectors, 2021, 14, 481.	1.0	11

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127	First description of sarcoptic mange in an Iberian hare (Lepus granatensis). Current Research in Parasitology and Vector-borne Diseases, 2021, 1, 100021.	0.7	11
128	Protection of Spanish Ibex (Capra pyrenaica) against Bluetongue Virus Serotypes 1 and 8 in a Subclinical Experimental Infection. PLoS ONE, 2012, 7, e36380.	1.1	11
129	Oxidative Stress in Wild Boars Naturally and Experimentally Infected with Mycobacterium bovis. PLoS ONE, 2016, 11, e0163971.	1.1	11
130	Zoonotic Campylobacter spp. and Salmonella spp. carried by wild boars in a metropolitan area: occurrence, antimicrobial susceptibility and public health relevance. Science of the Total Environment, 2022, 822, 153444.	3.9	11
131	First isolation of Haemophilus parasuis and other NAD-dependent Pasteurellaceae of swine from European wild boars. Veterinary Microbiology, 2007, 125, 182-186.	0.8	10
132	KIT-positive gastrointestinal stromal tumours in two Spanish ibex (Capra pyrenaica hispanica). Veterinary Journal, 2008, 177, 445-447.	0.6	10
133	<i>Brucella</i> species antibodies and isolation in wild boar in northâ€east Spain. Veterinary Record, 2010, 167, 826-828.	0.2	10
134	Serological survey of Coxiella burnetii at the wildlife–livestock interface in the Eastern Pyrenees, Spain. Acta Veterinaria Scandinavica, 2015, 58, 26.	0.5	10
135	Male-biased gastrointestinal parasitism in a nearly monomorphic mountain ungulate. Parasites and Vectors, 2015, 8, 165.	1.0	10
136	Evidence for phenotypic plasticity but not for compensatory horn growth in male Iberian ibex. Mammalian Biology, 2017, 87, 101-106.	0.8	10
137	Comment on: "The treatment of sarcoptic mange in wildlife: a systematic review― Parasites and Vectors, 2020, 13, 471.	1.0	10
138	Haematology and blood biochemistry of capercaillie(Tetrao urogallus). Avian Pathology, 1992, 21, 711-715.	0.8	9
139	Reproductive status of captive Loggerhead sea turtles based on serum levels of gonadal steroid hormones, corticosterone and thyroxin. Veterinary Journal, 2011, 187, 255-259.	0.6	9
140	Lack of Evidence of Spill-Over of Salmonella enterica Between Cattle and Sympatric Iberian ibex (Capra) Tj ETQq0 C	0 o rgBT /C 1.3	Overlock 10 T 9
141	Fluctuating asymmetry as a proxy for oxidative stress in wild boar. Mammalian Biology, 2015, 80, 285-289.	0.8	9
142	Endemic caseous lymphadenitis in a wild Caprinae population. Veterinary Record, 2017, 180, 405-405.	0.2	9
143	Plasma biochemistry Rls and age effect in European Strigiformes. Veterinary Clinical Pathology, 2018, 47, 78-93.	0.3	9
144	Habitat and Harvesting Practices Influence Horn Growth of Male Ibex. Journal of Wildlife Management, 2020, 84, 651-665.	0.7	9

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145	Sclerosing adenocarcinoma of the extrahepatic bile duct in a cat. Veterinary Record, 1997, 140, 367-368.	0.2	8
146	Use of acepromazine for stress control in Spanish ibex (Capra pyrenaica) captured by drive-net. Veterinary Journal, 2010, 183, 332-336.	0.6	8
147	Effect of Acepromazine and Haloperidol in Male Iberian Ibex (Capra pyrenaica) Captured by Box-Trap. Journal of Wildlife Diseases, 2012, 48, 763-767.	0.3	8
148	Assessment of the exposure to heavy metals and arsenic in captive and free-living black kites (Milvus) Tj ETQq0 (0 0 <u>7 g</u> BT /0	Overlock 10 Tf
149	Report of a Case of Bronchopneumonia Associated with Moraxella bovis Isolation in a Chamois (Rupicapra pyrenaica). Zoonoses and Public Health, 2000, 47, 225-227.	1.4	7
150	Trichinella sp. in red foxes (Vulpes vulpes) from Catalonia, NE Spain. Parasitology Research, 2011, 108, 1589-1591.	0.6	7
151	The European hare (Lepus europaeus) as a potential wild reservoir for ruminant pestiviruses. Preventive Veterinary Medicine, 2016, 131, 60-63.	0.7	7
152	Coprological tests underestimate Macracanthorhynchus hirudinaceus burden in wild boar. Parasitology Research, 2016, 115, 2103-2105.	0.6	7
153	Immunoglobulin G Class Identification from Wild Ungulates by Cross-reactivity with Antisera to Domestic Animals. Zoonoses and Public Health, 2000, 47, 429-432.	1.4	6
154	Experimental infection of lambs with Border disease virus isolated from a Pyrenean chamois. Veterinary Record, 2010, 167, 619-621.	0.2	6
155	Absence of antibodies specific to Besnoitia spp. in European sheep and goats from areas in Spain where bovine besnoitiosis is endemic. Parasitology Research, 2017, 116, 445-448.	0.6	6
156	Haemorrhages in the pulmonary artery and aortic valve associated with <i>Streptococcus gallolyticus</i> subspecies <i>gallolyticus</i> in a roe deer. Veterinary Record, 2009, 165, 237-239.	0.2	5
157	Haematology and serum chemistry of Pyrenean chamois (Rupicapra pyrenaica) naturally infected with a border disease virus. Research in Veterinary Science, 2011, 90, 463-467.	0.9	5
158	Hematological values of montagu's harrier (Circus pygargus). Comparative Biochemistry and Physiology A, Comparative Physiology, 1993, 105, 103-104.	0.7	4
159	Adrenal cortical carcinoma in a freeâ€ranging mouflon (<i>Ovis musimon</i>). Veterinary Record, 1996, 139, 236-237.	0.2	4
160	Evaluation of pulmonary function in European land tortoises using wholeâ€body plethysmography. Veterinary Record, 2012, 171, 154-154.	0.2	4
161	Vaccination induces long-lasting neutralising antibodies against bluetongue virus serotypes 1 and 8 in Spanish ibex (Capra pyrenaica). European Journal of Wildlife Research, 2014, 60, 297-302.	0.7	4
162	Fat reserve assessment in Pyrenean chamois using body measurements. Mammalian Biology, 2018, 89, 79-83.	0.8	4

#	Article	IF	CITATIONS
163	First report of <i>Straelensia cynotis</i> Fain and Le Net, 2000 (Trombidiformes: Leeuwenhoekiidae) parasitizing <i>Capra pyrenaica</i> (Artiodactyla: Bovidae) with histopathological analysis. International Journal of Acarology, 2019, 45, 214-216.	0.3	4
164	Evaluation of a Haematological Analyser for its Use in Canine Clinical Pathology. Transboundary and Emerging Diseases, 1991, 38, 702-709.	0.6	3
165	<i>Dicrocoelium dendriticum</i> infestation of mouflons (<i>Ovis musimon</i>) in Catalonia. Veterinary Record, 1998, 143, 396-396.	0.2	3
166	Prevalence of Antibodies to Borrelia burgdorferi sensu lato in Southern Chamois (Rupicapra) Tj ETQq0 0 0 rgBT /C	Overlock 10	о _Т f 50 622 Т
167	Blood group system in a captive population of European wildcats (<i>Felis silvestris</i>). Veterinary Record, 2006, 159, 567-568.	0.2	3
168	Systemic Toxoplasmosis and Gram-Negative Sepsis in a Southern Chamois (<i>Rupicapra Pyrenaica</i> from the Pyrenees in Northeast Spain. Journal of Veterinary Diagnostic Investigation, 2009, 21, 244-247.	0.5	3
169	Identification of a gammaherpesvirus belonging to the malignant catarrhal fever group of viruses in Pyrenean chamois (Rupicapra p. pyrenaica). Archives of Virology, 2016, 161, 3249-3253.	0.9	3
170	Hematologic reference intervals and age effect in European Strigiformes. Veterinary Clinical Pathology, 2017, 46, 483-495.	0.3	3
171	Method validation, reference values, and characterization of acuteâ€phase protein responses to experimentally induced inflammation and bluetongue virus infection in the Iberian ibex. Veterinary Clinical Pathology, 2019, 48, 695-701.	0.3	3
172	Molecular Detection and Identification of Chlamydiaceae in the Eyes of Wild and Domestic Ruminant Hosts from Northern Spain. Pathogens, 2021, 10, 383.	1.2	3
173	Use of Fertility Control (Nicarbazin) in Barcelona: An Effective yet Respectful Method towards Animal Welfare for the Management of Conflictive Feral Pigeon Colonies. Animals, 2022, 12, 856.	1.0	3
174	Cerebral Coeneurosis in Chamois (Rupicapra pyrenaica). Zoonoses and Public Health, 1995, 42, 205-208.	1.4	2
175	Azaperone and sudden death of drive net-captured southern chamois. European Journal of Wildlife Research, 2012, 58, 489-493.	0.7	2
176	Experimental infection with high―and lowâ€virulence 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.	1.3	2
177	Remote mapping of foodscapes using sUAS and a low cost BG-NIR sensor. Science of the Total Environment, 2020, 718, 137357.	3.9	2
178	Dermatophytosis caused by Trichophyton mentagrophytes in the Southern Chamois (Rupicapra) Tj ETQq0 0 0 rgt	BT/Qverlo	ck ₁ 10 Tf 50 1
179	EFFECT OF PERPHENAZINE ENANTHATE IN PYRENEAN CHAMOIS (RUPICAPRA PYRENAICA). Journal of Zoo and Wildlife Medicine, 2013, 44, 1083-1085.	0.3	1
180	Mineral Levels in Pyrenean Chamois (Rupicapra pyrenaica). Biological Trace Element Research, 2014, 157, 218-223.	1.9	1

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#	Article	IF	CITATIONS
181	Temporal pooling of point transect data increases precision in density estimates of southern chamois. Mammalian Biology, 2017, 86, 75-78.	0.8	1
182	EFFECTS OF SEASON AND POSTMORTEM CHANGES ON BLOOD ANALYTES IN PYRENEAN CHAMOIS (RUPICAPRA PYRENAICA PYRENAICA). Journal of Wildlife Diseases, 2017, 53, 718-724.	0.3	1
183	Early life investment in antlers and body growth reflects adult performance in roe deer population under supplementary feeding conditions. Integrative Zoology, 2021, , .	1.3	1