

Christian Gortazar

List of Publications by Year in descending order

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Version: 2024-02-01

470
papers

18,222
citations

16791

66
h-index

37326

100
g-index

489
all docs

489
docs citations

489
times ranked

12545
citing authors

#	ARTICLE	IF	CITATIONS
1	Sarcoptic mange: An emerging zoonotic in wildlife. <i>Transboundary and Emerging Diseases</i> , 2022, 69, 927-942.	1.3	56
2	The role of wildlife in the epidemiology and control of Foot-and-mouth disease and similar Transboundary (FAST) animal diseases: A review. <i>Transboundary and Emerging Diseases</i> , 2022, 69, 2462-2473.	1.3	11
3	Canine distemper virus in wildlife in southwestern Europe. <i>Transboundary and Emerging Diseases</i> , 2022, 69, .	1.3	16
4	Large-scale study on virological and serological prevalence of SARS-CoV-2 in cats and dogs in Spain. <i>Transboundary and Emerging Diseases</i> , 2022, 69, .	1.3	31
5	Red deer reveal spatial risks of Crimean-Congo haemorrhagic fever virus infection. <i>Transboundary and Emerging Diseases</i> , 2022, 69, .	1.3	17
6	Stepping up from wildlife disease surveillance to integrated wildlife monitoring in Europe. <i>Research in Veterinary Science</i> , 2022, 144, 149-156.	0.9	28
7	Characterization and management of interaction risks between livestock and wild ungulates on outdoor pig farms in Spain. <i>Porcine Health Management</i> , 2022, 8, 2.	0.9	10
8	Safe Game: Hygienic Habits in Self-Consumption of Game Meat in Eastern Spain. <i>Foods</i> , 2022, 11, 368.	1.9	10
9	Assessment of the control measures of the category A diseases of Animal Health Law: Rift Valley Fever. <i>EFSA Journal</i> , 2022, 20, e07070.	0.9	1
10	Evaluation of the clinical evolution and transmission of SARS-CoV-2 infection in cats by simulating natural routes of infection. <i>Veterinary Research Communications</i> , 2022, 46, 837-852.	0.6	8
11	Seroreversion of IgG anti-HEV in HIV cirrhotic patients: A long-term multi-sampling longitudinal study. <i>Transboundary and Emerging Diseases</i> , 2022, 69, .	1.3	3
12	Survey of <i>Culicoides</i> -borne bluetongue and Schmallenberg viruses at the wildlife-livestock interface in Doñana National Park (Spain). <i>Transboundary and Emerging Diseases</i> , 2022, 69, .	1.3	2
13	Potential for improved detection of bovine tuberculosis by targeting combined blood biomarkers in multi-test algorithms. <i>Veterinary Immunology and Immunopathology</i> , 2022, 248, 110419.	0.5	3
14	Epidemiology of paratuberculosis in sheep and goats in southern Spain. <i>Preventive Veterinary Medicine</i> , 2022, 202, 105637.	0.7	7
15	Is serology a realistic approach for monitoring red deer tuberculosis in the field?. <i>Preventive Veterinary Medicine</i> , 2022, 202, 105612.	0.7	5
16	One tool in the box: the role of hunters in mitigating the damages associated to abundant wildlife. <i>European Journal of Wildlife Research</i> , 2022, 68, 1.	0.7	11
17	Nonspecific protection of heat-inactivated <i>Mycobacterium bovis</i> against <i>Salmonella Choleraesuis</i> infection in pigs. <i>Veterinary Research</i> , 2022, 53, 31.	1.1	9
18	The Common Mosquito (<i>Culex pipiens</i>) Does Not Seem to Be a Competent Vector for Hepatitis E Virus Genotype 3. <i>Frontiers in Veterinary Science</i> , 2022, 9, 874030.	0.9	0

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19	Epidemiological analyses of African swine fever in the European Union. <i>EFSA Journal</i> , 2022, 20, e07290.	0.9	16
20	A subunit vaccine candidate based on the Spike protein of SARS-CoV-2 prevents infectious virus shedding in cats. <i>Research in Veterinary Science</i> , 2022, 148, 52-64.	0.9	0
21	Oral vaccine formulation combining tick Subolesin with heat inactivated mycobacteria provides control of cross-species cattle tick infestations. <i>Vaccine</i> , 2022, 40, 4564-4573.	1.7	9
22	Bagaza Virus in Wild Birds, Portugal, 2021. <i>Emerging Infectious Diseases</i> , 2022, 28, 1504-1506.	2.0	4
23	Understanding Mycobacterium tuberculosis complex in elephants through a One Health approach: a systematic review. <i>BMC Veterinary Research</i> , 2022, 18, .	0.7	2
24	Beyond tuberculosis: Diversity and implications of non-tuberculous mycobacteria at the wildlife-livestock interface. <i>Transboundary and Emerging Diseases</i> , 2022, 69, .	1.3	13
25	The antibody response to the glycan Î±Gal correlates with COVID-19 disease symptoms. <i>Journal of Medical Virology</i> , 2021, 93, 2065-2075.	2.5	25
26	The wildlife-livestock interface on extensive free-ranging pig farms in central Spain during the ðœmontaneraâ period. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 2066-2078.	1.3	15
27	Serosurveillance of Schmallenberg virus in wild ruminants in Spain. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 347-354.	1.3	9
28	Re-emergence of bluetongue virus serotype 4 in Iberian ibex (<i>Capra pyrenaica</i>) and sympatric livestock in Spain, 2018-2019. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 458-466.	1.3	8
29	Detection of new Crimean-Congo haemorrhagic fever virus genotypes in ticks feeding on deer and wild boar, Spain. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 993-1000.	1.3	30
30	Immunity to glycan Î±Gal and possibilities for the control of COVID-19. <i>Immunotherapy</i> , 2021, 13, 185-188.	1.0	15
31	Strong antibody responses to Mycobacterium bovis infection in domestic pigs and potential for reliable serodiagnostics. <i>Veterinary Immunology and Immunopathology</i> , 2021, 231, 110161.	0.5	5
32	Distribution of <i>Pestivirus</i> exposure in wild ruminants in Spain. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 1577-1585.	1.3	8
33	Detection of environmental SARS-CoV-2 RNA in a high prevalence setting in Spain. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 1487-1492.	1.3	38
34	SARS-CoV-2 in animals: potential for unknown reservoir hosts and public health implications. <i>Veterinary Quarterly</i> , 2021, 41, 181-201.	3.0	112
35	Macracanthorhynchus hirudinaceus in expanding wild boar (Sus scrofa) populations in Eastern Spain. <i>Parasitology Research</i> , 2021, 120, 919-927.	0.6	6
36	Characteristics and Perspectives of Disease at the Wildlife-Livestock Interface in Europe. <i>Wildlife Research Monographs</i> , 2021, , 123-149.	0.4	0

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37	Diagnosis of tuberculosis in wildlife: a systematic review. <i>Veterinary Research</i> , 2021, 52, 31.	1.1	40
38	Assessing red deer hunting management in the Iberian Peninsula: the importance of longitudinal studies. <i>PeerJ</i> , 2021, 9, e10872.	0.9	6
39	Wolf (<i>Canis lupus</i>) litter size in Spain. <i>European Journal of Wildlife Research</i> , 2021, 67, 1.	0.7	2
40	The impact of an African swine fever outbreak on endemic tuberculosis in wild boar populations: A model analysis. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 2750-2760.	1.3	4
41	Monitoring of SARS-CoV-2 infection in mustelids. <i>EFSA Journal</i> , 2021, 19, e06459.	0.9	60
42	African Swine Fever in wild boar: Assessing interventions in South Korea. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 2878-2889.	1.3	30
43	Development of a Multiplex Bead Assay for Simultaneous Serodiagnosis of Antibodies against <i>Mycobacterium bovis</i> , <i>Brucella suis</i> , and <i>Trichinella spiralis</i> in Wild Boar. <i>Microorganisms</i> , 2021, 9, 904.	1.6	1
44	Arthropod Ectoparasites Have Potential to Bind SARS-CoV-2 via ACE. <i>Viruses</i> , 2021, 13, 708.	1.5	7
45	Assessing the risks of SARS-CoV-2 in wildlife. <i>One Health Outlook</i> , 2021, 3, 7.	1.4	87
46	The Influence of Latent and Chronic Infection on Pathogen Persistence. <i>Mathematics</i> , 2021, 9, 1007.	1.1	0
47	Citizen science initiative points at childhood BCG vaccination as a risk factor for COVID-19. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 3114-3119.	1.3	8
48	A survey of shared pathogens at the domestic-wild ruminants interface in Doñana National Park (Spain). <i>Transboundary and Emerging Diseases</i> , 2021, , .	1.3	4
49	Characterization of the anti-Î±-Gal antibody profile in association with Guillain-Barré syndrome, implications for tick-related allergic reactions. <i>Ticks and Tick-borne Diseases</i> , 2021, 12, 101651.	1.1	7
50	Shared use of mineral supplement in extensive farming and its potential for infection transmission at the wildlife-livestock interface. <i>European Journal of Wildlife Research</i> , 2021, 67, 1.	0.7	3
51	Expansion of native wild boar populations is a new threat for semi-arid wetland areas. <i>Ecological Indicators</i> , 2021, 125, 107563.	2.6	20
52	Probiotic Bacteria with High Alpha-Gal Content Protect Zebrafish against Mycobacteriosis. <i>Pharmaceuticals</i> , 2021, 14, 635.	1.7	14
53	Long-Term Determinants of the Seroprevalence of the Hepatitis E Virus in Wild Boar (<i>Sus scrofa</i>). <i>Animals</i> , 2021, 11, 1805.	1.0	7
54	Description and implementation of an On-farm Wildlife Risk Mitigation Protocol at the wildlife-livestock interface: Tuberculosis in Mediterranean environments. <i>Preventive Veterinary Medicine</i> , 2021, 191, 105346.	0.7	13

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55	Detection of Hepatitis E Virus in Hyalomma lusitanicum Ticks Feeding on Wild Boars. <i>Frontiers in Microbiology</i> , 2021, 12, 692147.	1.5	6
56	Previous Usutu Virus Exposure Partially Protects Magpies (<i>Pica pica</i>) against West Nile Virus Disease But Does Not Prevent Horizontal Transmission. <i>Viruses</i> , 2021, 13, 1409.	1.5	7
57	Natural SARS-CoV-2 Infection in Kept Ferrets, Spain. <i>Emerging Infectious Diseases</i> , 2021, 27, 1994-1996.	2.0	59
58	Seroepidemiology of <i>Toxoplasma gondii</i> in wild ruminants in Spain. <i>Zoonoses and Public Health</i> , 2021, 68, 884-895.	0.9	7
59	The sound of host-SARS-CoV-2 molecular interactions. <i>Innovation(China)</i> , 2021, 2, 100126.	5.2	1
60	Characterization by Quantitative Serum Proteomics of Immune-Related Prognostic Biomarkers for COVID-19 Symptomatology. <i>Frontiers in Immunology</i> , 2021, 12, 730710.	2.2	30
61	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.	0.9	2
62	Host Community Interfaces: The Wildlife-Livestock. <i>Wildlife Research Monographs</i> , 2021, , 3-32.	0.4	1
63	Human and environmental factors driving <i>Toxoplasma gondii</i> prevalence in wild boar (<i>Sus scrofa</i>). <i>Research in Veterinary Science</i> , 2021, 141, 56-62.	0.9	7
64	Assessment of the control measures of the category A diseases of Animal Health Law: sheep and goat pox. <i>EFSA Journal</i> , 2021, 19, e06933.	0.9	2
65	Executive summary: Consensus document of the diagnosis, management and prevention of infection with the hepatitis E virus: Study Group for Viral Hepatitis (GEHEP) of the Spanish Society of Infectious Diseases and Clinical Microbiology (SEIMC). <i>Enfermedades Infecciosas Y Microbiología Clínica</i> , 2020, 38, 28-32.	0.3	15
66	Evaluation of a new enzyme-linked immunosorbent assay for the diagnosis of tuberculosis in goat milk. <i>Research in Veterinary Science</i> , 2020, 128, 217-223.	0.9	10
67	Coronavirus in cat flea: findings and questions regarding COVID-19. <i>Parasites and Vectors</i> , 2020, 13, 409.	1.0	14
68	Ensuring tests of conservation interventions build on existing literature. <i>Conservation Biology</i> , 2020, 34, 781-783.	2.4	14
69	Quantifying the Economic Impact of Bovine Tuberculosis on Livestock Farms in South-Western Spain. <i>Animals</i> , 2020, 10, 2433.	1.0	12
70	Host or pathogen-related factors in COVID-19 severity?. <i>Lancet, The</i> , 2020, 396, 1396-1397.	6.3	8
71	Vaccination with Alpha-Gal Protects Against Mycobacterial Infection in the Zebrafish Model of Tuberculosis. <i>Vaccines</i> , 2020, 8, 195.	2.1	25
72	Detection of Antibodies against <i>Mycobacterium bovis</i> in Oral Fluid from Eurasian Wild Boar. <i>Pathogens</i> , 2020, 9, 242.	1.2	3

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73	COVID-19 is likely to impact animal health. <i>Preventive Veterinary Medicine</i> , 2020, 180, 105030.	0.7	55
74	Environmental DNA: A promising factor for tuberculosis risk assessment in multi-host settings. <i>PLoS ONE</i> , 2020, 15, e0233837.	1.1	20
75	Development and Challenges in Animal Tuberculosis Vaccination. <i>Pathogens</i> , 2020, 9, 472.	1.2	15
76	Tuning oral-bait delivery strategies for red deer in Mediterranean ecosystems. <i>European Journal of Wildlife Research</i> , 2020, 66, 1.	0.7	5
77	African swine fever in wild boar, South Korea, 2019. <i>Transboundary and Emerging Diseases</i> , 2020, 67, 1776.	1.3	24
78	Effects of Inactivated <i>Mycobacterium bovis</i> Vaccination on Molokai-Origin Wild Pigs Experimentally Infected with Virulent <i>M. bovis</i> . <i>Pathogens</i> , 2020, 9, 199.	1.2	12
79	Risk factors for African swine fever incursion in Romanian domestic farms during 2019. <i>Scientific Reports</i> , 2020, 10, 10215.	1.6	73
80	Quantification of the Animal Tuberculosis Multi-Host Community Offers Insights for Control. <i>Pathogens</i> , 2020, 9, 421.	1.2	29
81	Long-Term Determinants of Tuberculosis in the Ungulate Host Community of Doñana National Park. <i>Pathogens</i> , 2020, 9, 445.	1.2	31
82	Evaluation of a non-invasive screening approach to determine hepatitis E virus status of pig farms. <i>Veterinary Record</i> , 2020, 187, 272-272.	0.2	5
83	No effect of inoculation site and injection device on the skin test response of red deer to the intradermal injection of <i>Mycobacterium avium</i> -derived purified protein derivative (PPD). <i>Preventive Veterinary Medicine</i> , 2020, 176, 104932.	0.7	2
84	Serological technique for detecting tuberculosis prevalence in sheep in Atlantic Spain. <i>Research in Veterinary Science</i> , 2020, 129, 96-98.	0.9	6
85	Deciphering Anthropogenic Effects on the Genetic Background of the Red Deer in the Iberian Peninsula. <i>Frontiers in Ecology and Evolution</i> , 2020, 8, .	1.1	11
86	Coinfections of Novel Polyomavirus, Anelloviruses and a Recombinant Strain of Myxoma Virus-MYXV-Tol Identified in Iberian Hares. <i>Viruses</i> , 2020, 12, 340.	1.5	6
87	Modelling the transmission and persistence of African swine fever in wild boar in contrasting European scenarios. <i>Scientific Reports</i> , 2020, 10, 5895.	1.6	57
88	A dataset for the analysis of antibody response to glycan alpha-Gal in individuals with immune-mediated disorders. <i>F1000Research</i> , 2020, 9, 1366.	0.8	3
89	Disease-mediated piglet mortality prevents wild boar population growth in fenced overabundant settings. <i>European Journal of Wildlife Research</i> , 2020, 66, 1.	0.7	26
90	A dataset for the analysis of antibody response to glycan alpha-Gal in individuals with immune-mediated disorders. <i>F1000Research</i> , 2020, 9, 1366.	0.8	4

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91	Visual communication and learning from COVID-19 to advance preparedness for pandemics. <i>Exploration of Medicine</i> , 2020, 1, 244-247.	1.5	1
92	Hepatitis E virus infection in equines in Spain. <i>Transboundary and Emerging Diseases</i> , 2019, 66, 66-71.	1.3	24
93	First outbreak of myxomatosis in Iberian hares (<i>Lepus granatensis</i>). <i>Transboundary and Emerging Diseases</i> , 2019, 66, 2204-2208.	1.3	34
94	Serological reactivity to MPB83 and CFP10/ESAT-6 antigens in three suid hosts of <i>Mycobacterium bovis</i> infection. <i>Veterinary Microbiology</i> , 2019, 235, 285-288.	0.8	18
95	Tuberculosis vaccination sequence effect on protection in wild boar. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2019, 66, 101329.	0.7	6
96	Evaluation of the immunogenicity and efficacy of BCG and MTBVAC vaccines using a natural transmission model of tuberculosis. <i>Veterinary Research</i> , 2019, 50, 82.	1.1	22
97	A metaproteomics approach reveals changes in mandibular lymph node microbiota of wild boar naturally exposed to an increasing trend of <i>Mycobacterium tuberculosis</i> complex infection. <i>Tuberculosis</i> , 2019, 114, 103-112.	0.8	2
98	A new test to detect antibodies against <i>Mycobacterium tuberculosis</i> complex in red deer serum. <i>Veterinary Journal</i> , 2019, 244, 98-103.	0.6	17
99	New serological platform for detecting antibodies against <i>Mycobacterium tuberculosis</i> complex in European badgers. <i>Veterinary Medicine and Science</i> , 2019, 5, 61-69.	0.6	25
100	Host Richness Increases Tuberculosis Disease Risk in Game-Managed Areas. <i>Microorganisms</i> , 2019, 7, 182.	1.6	21
101	Science-based wildlife disease response. <i>Science</i> , 2019, 364, 943-944.	6.0	42
102	Wolves contribute to disease control in a multi-host system. <i>Scientific Reports</i> , 2019, 9, 7940.	1.6	40
103	Emergent subtype of hepatitis E virus genotype 3 in wild boar in Spain. <i>Transboundary and Emerging Diseases</i> , 2019, 66, 1803-1808.	1.3	22
104	A lateral flow assay for the rapid diagnosis of <i>Mycobacterium bovis</i> infection in wild boar. <i>Transboundary and Emerging Diseases</i> , 2019, 66, 2175-2179.	1.3	16
105	Genetic Characterization of a Recombinant Myxoma Virus in the Iberian Hare (<i>Lepus granatensis</i>). <i>Viruses</i> , 2019, 11, 530.	1.5	33
106	Oral Vaccination With a Formulation Combining <i>Rhipicephalus microplus</i> Subolesin With Heat Inactivated <i>Mycobacterium bovis</i> Reduces Tick Infestations in Cattle. <i>Frontiers in Cellular and Infection Microbiology</i> , 2019, 9, 45.	1.8	26
107	Effectiveness of a calf-selective feeder in preventing wild boar access. <i>European Journal of Wildlife Research</i> , 2019, 65, 1.	0.7	5
108	Specificity of serological test for detection of tuberculosis in cattle, goats, sheep and pigs under different epidemiological situations. <i>BMC Veterinary Research</i> , 2019, 15, 70.	0.7	27

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109	The Critical Role of Infectious Disease in Compensatory Population Growth in Response to Culling. <i>American Naturalist</i> , 2019, 194, E1-E12.	1.0	18
110	Serum haptoglobin response in red deer naturally infected with tuberculosis. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2019, 64, 25-30.	0.7	7
111	Validation of a new serological assay for the identification of <i>Mycobacterium tuberculosis</i> complex-specific antibodies in pigs and wild boar. <i>Preventive Veterinary Medicine</i> , 2019, 162, 11-17.	0.7	24
112	Characterization of the bacterial microbiota in wild-caught <i>Ixodes ventralis</i> . <i>Ticks and Tick-borne Diseases</i> , 2019, 10, 336-343.	1.1	19
113	Red deer in Iberia: Molecular ecological studies in a southern refugium and inferences on European postglacial colonization history. <i>PLoS ONE</i> , 2019, 14, e0210282.	1.1	29
114	Hypervitaminosis D has no positive effects on goat tuberculosis and may cause chronic renal lesions. <i>Veterinary Record</i> , 2019, 185, 759-759.	0.2	0
115	Twenty years of Road Ecology: a Topical Collection looking forward for new perspectives. <i>European Journal of Wildlife Research</i> , 2018, 64, 1.	0.7	13
116	Management of hunting waste as control measure for tuberculosis in wild ungulates in south-central Spain. <i>Transboundary and Emerging Diseases</i> , 2018, 65, 1190-1196.	1.3	19
117	Impact of piglet oral vaccination against tuberculosis in endemic free-ranging wild boar populations. <i>Preventive Veterinary Medicine</i> , 2018, 155, 11-20.	0.7	43
118	Draft Genome Sequences of <i>Anaplasma phagocytophilum</i> , <i>A. marginale</i> , and <i>A. ovis</i> Isolates from Different Hosts. <i>Genome Announcements</i> , 2018, 6, .	0.8	6
119	Genome-wide associations identify novel candidate loci associated with genetic susceptibility to tuberculosis in wild boar. <i>Scientific Reports</i> , 2018, 8, 1980.	1.6	15
120	Absence of protection from West Nile virus disease and adverse effects in red legged partridges after non-structural NS1 protein administration. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2018, 56, 30-33.	0.7	5
121	Spectrum of antibody profiles in tuberculous elephants, cervids, and cattle. <i>Veterinary Microbiology</i> , 2018, 214, 89-92.	0.8	24
122	Determining changes in the nutritional condition of red deer in Mediterranean ecosystems: Effects of environmental, management and demographic factors. <i>Ecological Indicators</i> , 2018, 87, 261-271.	2.6	10
123	Prevalence of hepatitis E virus infection in wild boars from Spain: a possible seasonal pattern?. <i>BMC Veterinary Research</i> , 2018, 14, 54.	0.7	27
124	The importance of intrinsic traits, environment and human activities in modulating stress levels in a wild ungulate. <i>Ecological Indicators</i> , 2018, 89, 706-715.	2.6	13
125	<i>Leishmania</i> in wolves in northern Spain: A spreading zoonosis evidenced by wildlife sanitary surveillance. <i>Veterinary Parasitology</i> , 2018, 255, 26-31.	0.7	32
126	Epidemiological analyses of African swine fever in the European Union (November 2017 until November) 	0.9	111

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127	Spatial Analysis of Wildlife Tuberculosis Based on a Serologic Survey Using Dried Blood Spots, Portugal. <i>Emerging Infectious Diseases</i> , 2018, 24, 2169-2175.	2.0	13
128	Response of goats to intramuscular vaccination with heat-killed <i>Mycobacterium bovis</i> and natural challenge. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2018, 60, 28-34.	0.7	11
129	Comparative proteomics identified immune response proteins involved in response to vaccination with heat-inactivated <i>Mycobacterium bovis</i> and mycobacterial challenge in cattle. <i>Veterinary Immunology and Immunopathology</i> , 2018, 206, 54-64.	0.5	8
130	Epidemiological surveillance of <i>Mycobacterium tuberculosis</i> complex in extensively raised pigs in the south of Spain. <i>Preventive Veterinary Medicine</i> , 2018, 159, 87-91.	0.7	22
131	Heat-inactivated <i>Mycobacterium bovis</i> protects zebrafish against mycobacteriosis. <i>Journal of Fish Diseases</i> , 2018, 41, 1515-1528.	0.9	26
132	Biotic and abiotic factors shape the microbiota of wild-caught populations of the arbovirus vector <i>Culicoides imicola</i> . <i>Insect Molecular Biology</i> , 2018, 27, 847-861.	1.0	18
133	Different lesion distribution in calves orally or intratracheally challenged with <i>Mycobacterium bovis</i> : implications for diagnosis. <i>Veterinary Research</i> , 2018, 49, 74.	1.1	16
134	International meeting on sarcoptic mange in wildlife, June 2018, Blacksburg, Virginia, USA. <i>Parasites and Vectors</i> , 2018, 11, 449.	1.0	33
135	Control of mycobacteriosis in zebrafish (<i>Danio rerio</i>) mucosally vaccinated with heat-inactivated <i>Mycobacterium bovis</i> . <i>Vaccine</i> , 2018, 36, 4447-4453.	1.7	26
136	DNA Detection Reveals <i>Mycobacterium tuberculosis</i> Complex Shedding Routes in Its Wildlife Reservoir the Eurasian Wild Boar. <i>Transboundary and Emerging Diseases</i> , 2017, 64, 906-915.	1.3	32
137	Environmental Presence of <i>Mycobacterium tuberculosis</i> Complex in Aggregation Points at the Wildlife/Livestock Interface. <i>Transboundary and Emerging Diseases</i> , 2017, 64, 1148-1158.	1.3	93
138	Parenteral Vaccination with Heat-Inactivated <i>Mycobacterium Bovis</i> Reduces the Prevalence of Tuberculosis-Compatible Lesions in Farmed Wild Boar. <i>Transboundary and Emerging Diseases</i> , 2017, 64, e18-e21.	1.3	18
139	Human influence and biotic homogenization drive the distribution of <i>Escherichia coli</i> virulence genes in natural habitats. <i>MicrobiologyOpen</i> , 2017, 6, e00445.	1.2	6
140	Antibody detection tests improve the sensitivity of tuberculosis diagnosis in cattle. <i>Research in Veterinary Science</i> , 2017, 112, 214-221.	0.9	64
141	Hunters serving the ecosystem: the contribution of recreational hunting to wild boar population control. <i>European Journal of Wildlife Research</i> , 2017, 63, 1.	0.7	43
142	Evaluation of the <i>Mycobacterium tuberculosis</i> SO2 vaccine using a natural tuberculosis infection model in goats. <i>Veterinary Journal</i> , 2017, 223, 60-67.	0.6	14
143	Effect of blood type on anti-Î±-Gal immunity and the incidence of infectious diseases. <i>Experimental and Molecular Medicine</i> , 2017, 49, e301-e301.	3.2	75
144	Evaluation of five serologic assays for bovine tuberculosis surveillance in domestic free-range pigs from southern Spain. <i>Preventive Veterinary Medicine</i> , 2017, 137, 101-104.	0.7	21

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145	Animal tuberculosis maintenance at low abundance of suitable wildlife reservoir hosts: A case study in northern Spain. Preventive Veterinary Medicine, 2017, 146, 150-157.	0.7	27
146	The response of red deer to oral administration of heat-inactivated Mycobacterium bovis and challenge with a field strain. Veterinary Microbiology, 2017, 208, 195-202.	0.8	28
147	Combination of RT-PCR and proteomics for the identification of Crimean-Congo hemorrhagic fever virus in ticks. Heliyon, 2017, 3, e00353.	1.4	10
148	Epidemiological analyses of African swine fever in the Baltic States and Poland. EFSA Journal, 2017, 15, e05068.	0.9	69
149	LIMITED ANTIBODY EVIDENCE OF EXPOSURE TO MYCOBACTERIUM BOVIS IN FERAL SWINE (SUS) Tj ETQq1.1 0.784314 rgB 0.3 9	0.3	9
150	Development and evaluation of an interferon gamma assay for the diagnosis of tuberculosis in red deer experimentally infected with Mycobacterium bovis. BMC Veterinary Research, 2017, 13, 341.	0.7	10
151	Oral Vaccination with Heat-Inactivated Mycobacterium bovis Does Not Interfere with the Antemortem Diagnostic Techniques for Tuberculosis in Goats. Frontiers in Veterinary Science, 2017, 4, 124.	0.9	9
152	Tick-Pathogen Interactions and Vector Competence: Identification of Molecular Drivers for Tick-Borne Diseases. Frontiers in Cellular and Infection Microbiology, 2017, 7, 114.	1.8	321
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251	Identification of microorganisms in partially fed female horn flies, <i>Haematobia irritans</i> . <i>Parasitology Research</i> , 2012, 111, 1391-1395.	0.6	15
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279	Wild ungulate diseases and the risk for livestock and public health. , 2011, , 192-214.		13
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281	Infection of Eurasian badgers (<i>Meles meles</i>) with <i>Mycobacterium avium</i> complex (MAC) bacteria. <i>Veterinary Journal</i> , 2011, 188, 231-233.	0.6	9
282	Infection of Eurasian badgers (<i>Meles meles</i>) with <i>Mycobacterium bovis</i> and <i>Mycobacterium avium</i> complex in Spain. <i>Veterinary Journal</i> , 2011, 190, e21-e25.	0.6	45
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284	The testing season affects red deer skinfold increase in response to phytohaemagglutinin. <i>Preventive Veterinary Medicine</i> , 2011, 100, 79-83.	0.7	8
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291	Six recommendations for improving monitoring of diseases shared with wildlife: examples regarding mycobacterial infections in Spain. <i>European Journal of Wildlife Research</i> , 2011, 57, 697-706.	0.7	42
292	Effect of haemolysis and repeated freeze-thawing cycles on wild boar serum antibody testing by ELISA. <i>BMC Research Notes</i> , 2011, 4, 498.	0.6	38
293	Temporal stability in the genetic structure of <i>Sarcoptes scabiei</i> under the host-taxon law: empirical evidences from wildlife-derived <i>Sarcoptes</i> mite in Asturias, Spain. <i>Parasites and Vectors</i> , 2011, 4, 151.	1.0	39
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295	Serologic Tests for Detecting Antibodies against <i>Mycobacterium Bovis</i> and <i>Mycobacterium Avium</i> Subspecies <i>Paratuberculosis</i> in Eurasian Wild Boar (<i>Sus Scrofa Scrofa</i>). <i>Journal of Veterinary Diagnostic Investigation</i> , 2011, 23, 77-83.	0.5	92
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304	Serosurvey for selected pathogens in Iberian roe deer. <i>BMC Veterinary Research</i> , 2010, 6, 51.	0.7	31
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341	Sarcoptic mange in two roe deer (<i>Capreolus capreolus</i>) from northern Spain. <i>European Journal of Wildlife Research</i> , 2008, 54, 134-137.	0.7	25
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364	Differential expression of inflammatory and immune response genes in sheep infected with <i>Anaplasma phagocytophilum</i> . <i>Veterinary Immunology and Immunopathology</i> , 2008, 126, 27-34.	0.5	19
365	Differential expression of inflammatory and immune response genes in mesenteric lymph nodes of Iberian red deer (<i>Cervus elaphus hispanicus</i>) naturally infected with <i>Mycobacterium bovis</i> . <i>Developmental and Comparative Immunology</i> , 2008, 32, 85-91.	1.0	27
366	Antibody response of wild boar (<i>Sus scrofa</i>) piglets vaccinated against Aujeszky's disease virus. <i>Veterinary Record</i> , 2008, 162, 484-485.	0.2	6
367	The effects of sex and age on phytohaemagglutinin skin-testing of deer. <i>New Zealand Veterinary Journal</i> , 2008, 56, 71-73.	0.4	12
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381	Seroprevalence of <i>Toxoplasma gondii</i> antibodies in wild carnivores from Spain. <i>Veterinary Parasitology</i> , 2007, 148, 187-192.	0.7	64
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391	Diseases shared between wildlife and livestock: a European perspective. <i>European Journal of Wildlife Research</i> , 2007, 53, 241.	0.7	355
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417	Relationship between bronchopulmonary nematode larvae and relative abundances of Spanish ibex (<i>Capra pyrenaica hispanica</i>) from Castilla-La Mancha, Spain. <i>Journal of Helminthology</i> , 2005, 79, 113-118.	0.4	23
418	Seroprevalence of <i>Toxoplasma gondii</i> in wild pigs (<i>Sus scrofa</i>) from Spain. <i>Veterinary Parasitology</i> , 2005, 131, 151-156.	0.7	67
419	Genetic resistance to bovine tuberculosis in the Iberian wild boar. <i>Molecular Ecology</i> , 2005, 14, 3209-3217.	2.0	114
420	Environmental constraints in the colonization sequence of roe deer (<i>Capreolus capreolus</i> Linnaeus,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.4	79
421	Systemic AA-amyloidosis in a European Wild Boar (<i>Sus scrofa</i>) Suffering from Generalized Tuberculosis. <i>Transboundary and Emerging Diseases</i> , 2005, 52, 135-137.	0.6	13
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426	Molecular characterization of <i>Mycobacterium tuberculosis</i> complex isolates from wild ungulates in south-central Spain. <i>Veterinary Research</i> , 2005, 36, 43-52.	1.1	109
427	Plasma chemistry reference values from captive red-legged partridges (<i>Alectoris rufa</i>). <i>British Poultry Science</i> , 2004, 45, 565-567.	0.8	18
428	Bilateral ovarian teratoma in a free-living Iberian red deer (<i>Cervus elaphus hispanicus</i>). <i>New Zealand Veterinary Journal</i> , 2004, 52, 44-45.	0.4	9
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434	<i>Mycobacterium avium</i> disease in wild red-legged partridges (<i>Alectoris rufa</i>). <i>European Journal of Wildlife Research</i> , 2004, 50, 97.	0.7	13
435	Outbreak of trichomoniasis in a woodpigeon (<i>Columba palumbus</i>) wintering roost. <i>European Journal of Wildlife Research</i> , 2004, 50, 73.	0.7	55
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452	Post-breeding densities of the Red-legged Partridge (<i>Alectoris rufa</i>) in agrosystems: A large-scale study in Aragón, Northeastern Spain. <i>Zeitschrift für Jagdwissenschaft</i> , 2002, 48, 94-101.	0.3	13
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458	Success of traditional restocking of red-legged partridge for hunting purposes in areas of low density of northeast Spain Aragón. <i>Zeitschrift für Jagdwissenschaft</i> , 2000, 46, 23-30.	0.3	38
459	Historical examination of the status of large mammals in Aragon, Spain. <i>Mammalia</i> , 2000, 64, 411-422.	0.3	113
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464	Age related differences in biometrics and body condition in a Spanish Population of Alpine Swift (<i>Apus melanocephalus</i>). <i>Journal of Wildlife Diseases</i> , 1994, 30, 107-110.	1.2	5
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467	An account of the ticks of the Northeastern of Spain (Acarina: Ixodidae). <i>Annales De Parasitologie Humaine Et Comparée</i> , 1992, 67, 42-49.	0.4	26
468	Interspecific cuticular hydrocarbon variations and tentative hybrids of <i>Rhipicephalus sanguineus</i> and <i>R. pusillus</i> ticks (Acari: Ixodidae) in nature. <i>Annales De Parasitologie Humaine Et Comparée</i> , 1992, 67, 197-201.	0.4	10

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469	Big Game Waste Production: Sanitary and Ecological Implications. , 0, , .		9
470	Introducción al papel de la caza en la gestión de la sobreabundancia de especies cinegéticas. , 0, , .		0