

Christian Gortazar

List of Publications by Year in descending order

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Version: 2024-02-01

470
papers

18,222
citations

14655

66
h-index

32842

100
g-index

489
all docs

489
docs citations

489
times ranked

11664
citing authors

#	ARTICLE	IF	CITATIONS
1	Sarcoptic mange: An emerging panzootic in wildlife. <i>Transboundary and Emerging Diseases</i> , 2022, 69, 927-942.	3.0	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.	3.0	11
3	Canine distemper virus in wildlife in south-western Europe. <i>Transboundary and Emerging Diseases</i> , 2022, 69, .	3.0	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, .	3.0	31
5	Red deer reveal spatial risks of Crimean-Congo haemorrhagic fever virus infection. <i>Transboundary and Emerging Diseases</i> , 2022, 69, .	3.0	17
6	Stepping up from wildlife disease surveillance to integrated wildlife monitoring in Europe. <i>Research in Veterinary Science</i> , 2022, 144, 149-156.	1.9	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.	2.6	10
8	Safe Game: Hygienic Habits in Self-Consumption of Game Meat in Eastern Spain. <i>Foods</i> , 2022, 11, 368.	4.3	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.	1.8	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.	1.6	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, .	3.0	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, .	3.0	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.	1.2	3
14	Epidemiology of paratuberculosis in sheep and goats in southern Spain. <i>Preventive Veterinary Medicine</i> , 2022, 202, 105637.	1.9	7
15	Is serology a realistic approach for monitoring red deer tuberculosis in the field?. <i>Preventive Veterinary Medicine</i> , 2022, 202, 105612.	1.9	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.	1.4	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.	3.0	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.	2.2	0

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19	Epidemiological analyses of African swine fever in the European Union. <i>EFSA Journal</i> , 2022, 20, e07290.	1.8	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.	1.9	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.	3.8	9
22	Bagaza Virus in Wild Birds, Portugal, 2021. <i>Emerging Infectious Diseases</i> , 2022, 28, 1504-1506.	4.3	4
23	Understanding Mycobacterium tuberculosis complex in elephants through a One Health approach: a systematic review. <i>BMC Veterinary Research</i> , 2022, 18, .	1.9	2
24	Beyond tuberculosis: Diversity and implications of non-tuberculous mycobacteria at the wildlife-livestock interface. <i>Transboundary and Emerging Diseases</i> , 2022, 69, .	3.0	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.	5.0	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.	3.0	15
27	Serosurveillance of Schmallenberg virus in wild ruminants in Spain. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 347-354.	3.0	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.	3.0	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.	3.0	30
30	Immunity to glycan Î±Gal and possibilities for the control of COVID-19. <i>Immunotherapy</i> , 2021, 13, 185-188.	2.0	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.	1.2	5
32	Distribution of <i>Pestivirus</i> exposure in wild ruminants in Spain. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 1577-1585.	3.0	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.	3.0	38
34	SARS-CoV-2 in animals: potential for unknown reservoir hosts and public health implications. <i>Veterinary Quarterly</i> , 2021, 41, 181-201.	6.7	112
35	Macracanthorhynchus hirudinaceus in expanding wild boar (Sus scrofa) populations in Eastern Spain. <i>Parasitology Research</i> , 2021, 120, 919-927.	1.6	6
36	Characteristics and Perspectives of Disease at the Wildlife-Livestock Interface in Europe. <i>Wildlife Research Monographs</i> , 2021, , 123-149.	0.9	0

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37	Diagnosis of tuberculosis in wildlife: a systematic review. <i>Veterinary Research</i> , 2021, 52, 31.	3.0	40
38	Assessing red deer hunting management in the Iberian Peninsula: the importance of longitudinal studies. <i>PeerJ</i> , 2021, 9, e10872.	2.0	6
39	Wolf (<i>Canis lupus</i>) litter size in Spain. <i>European Journal of Wildlife Research</i> , 2021, 67, 1.	1.4	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.	3.0	4
41	Monitoring of SARS-CoV-2 infection in mustelids. <i>EFSA Journal</i> , 2021, 19, e06459.	1.8	60
42	African Swine Fever in wild boar: Assessing interventions in South Korea. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 2878-2889.	3.0	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.	3.6	1
44	Arthropod Ectoparasites Have Potential to Bind SARS-CoV-2 via ACE. <i>Viruses</i> , 2021, 13, 708.	3.3	7
45	Assessing the risks of SARS-CoV-2 in wildlife. <i>One Health Outlook</i> , 2021, 3, 7.	3.4	87
46	The Influence of Latent and Chronic Infection on Pathogen Persistence. <i>Mathematics</i> , 2021, 9, 1007.	2.2	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.	3.0	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, , .	3.0	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.	2.7	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.	1.4	3
51	Expansion of native wild boar populations is a new threat for semi-arid wetland areas. <i>Ecological Indicators</i> , 2021, 125, 107563.	6.3	20
52	Probiotic Bacteria with High Alpha-Gal Content Protect Zebrafish against Mycobacteriosis. <i>Pharmaceuticals</i> , 2021, 14, 635.	3.8	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.	2.3	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.	1.9	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.	3.5	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.	3.3	7
57	Natural SARS-CoV-2 Infection in Kept Ferrets, Spain. <i>Emerging Infectious Diseases</i> , 2021, 27, 1994-1996.	4.3	59
58	Seroepidemiology of <i>Toxoplasma gondii</i> in wild ruminants in Spain. <i>Zoonoses and Public Health</i> , 2021, 68, 884-895.	2.2	7
59	The sound of host-SARS-CoV-2 molecular interactions. <i>Innovation(China)</i> , 2021, 2, 100126.	9.1	1
60	Characterization by Quantitative Serum Proteomics of Immune-Related Prognostic Biomarkers for COVID-19 Symptomatology. <i>Frontiers in Immunology</i> , 2021, 12, 730710.	4.8	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.	1.9	2
62	Host Community Interfaces: The Wildlife-Livestock. <i>Wildlife Research Monographs</i> , 2021, , 3-32.	0.9	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.	1.9	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.	1.8	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.	0.5	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.	1.9	10
67	Coronavirus in cat flea: findings and questions regarding COVID-19. <i>Parasites and Vectors</i> , 2020, 13, 409.	2.5	14
68	Ensuring tests of conservation interventions build on existing literature. <i>Conservation Biology</i> , 2020, 34, 781-783.	4.7	14
69	Quantifying the Economic Impact of Bovine Tuberculosis on Livestock Farms in South-Western Spain. <i>Animals</i> , 2020, 10, 2433.	2.3	12
70	Host or pathogen-related factors in COVID-19 severity?. <i>Lancet, The</i> , 2020, 396, 1396-1397.	18.7	8
71	Vaccination with Alpha-Gal Protects Against Mycobacterial Infection in the Zebrafish Model of Tuberculosis. <i>Vaccines</i> , 2020, 8, 195.	4.4	25
72	Detection of Antibodies against <i>Mycobacterium bovis</i> in Oral Fluid from Eurasian Wild Boar. <i>Pathogens</i> , 2020, 9, 242.	2.8	3

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73	COVID-19 is likely to impact animal health. <i>Preventive Veterinary Medicine</i> , 2020, 180, 105030.	1.9	55
74	Environmental DNA: A promising factor for tuberculosis risk assessment in multi-host settings. <i>PLoS ONE</i> , 2020, 15, e0233837.	2.5	20
75	Development and Challenges in Animal Tuberculosis Vaccination. <i>Pathogens</i> , 2020, 9, 472.	2.8	15
76	Tuning oral-bait delivery strategies for red deer in Mediterranean ecosystems. <i>European Journal of Wildlife Research</i> , 2020, 66, 1.	1.4	5
77	African swine fever in wild boar, South Korea, 2019. <i>Transboundary and Emerging Diseases</i> , 2020, 67, 1776.	3.0	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.	2.8	12
79	Risk factors for African swine fever incursion in Romanian domestic farms during 2019. <i>Scientific Reports</i> , 2020, 10, 10215.	3.3	73
80	Quantification of the Animal Tuberculosis Multi-Host Community Offers Insights for Control. <i>Pathogens</i> , 2020, 9, 421.	2.8	29
81	Long-Term Determinants of Tuberculosis in the Ungulate Host Community of Doñana National Park. <i>Pathogens</i> , 2020, 9, 445.	2.8	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.	0.3	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.	1.9	2
84	Serological technique for detecting tuberculosis prevalence in sheep in Atlantic Spain. <i>Research in Veterinary Science</i> , 2020, 129, 96-98.	1.9	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, .	2.2	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.	3.3	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.	3.3	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.	1.6	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.	1.4	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.	1.6	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.	3.0	24
93	First outbreak of myxomatosis in Iberian hares (<i>Lepus granatensis</i>). <i>Transboundary and Emerging Diseases</i> , 2019, 66, 2204-2208.	3.0	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.	1.9	18
95	Tuberculosis vaccination sequence effect on protection in wild boar. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2019, 66, 101329.	1.6	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.	3.0	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.	1.9	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.	1.7	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.	1.6	25
100	Host Richness Increases Tuberculosis Disease Risk in Game-Managed Areas. <i>Microorganisms</i> , 2019, 7, 182.	3.6	21
101	Science-based wildlife disease response. <i>Science</i> , 2019, 364, 943-944.	12.6	42
102	Wolves contribute to disease control in a multi-host system. <i>Scientific Reports</i> , 2019, 9, 7940.	3.3	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.	3.0	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.	3.0	16
105	Genetic Characterization of a Recombinant Myxoma Virus in the Iberian Hare (<i>Lepus granatensis</i>). <i>Viruses</i> , 2019, 11, 530.	3.3	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.	3.9	26
107	Effectiveness of a calf-selective feeder in preventing wild boar access. <i>European Journal of Wildlife Research</i> , 2019, 65, 1.	1.4	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.	1.9	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.	2.1	18
110	Serum haptoglobin response in red deer naturally infected with tuberculosis. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2019, 64, 25-30.	1.6	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.	1.9	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.	2.7	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.	2.5	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.	0.3	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.	1.4	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.	3.0	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.	1.9	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.	3.3	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.	1.6	5
121	Spectrum of antibody profiles in tuberculous elephants, cervids, and cattle. <i>Veterinary Microbiology</i> , 2018, 214, 89-92.	1.9	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.	6.3	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.	1.9	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.	6.3	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.	1.8	32
126	Epidemiological analyses of African swine fever in the European Union (November 2017 until November) <i>Tj ETQq0 0 0 rgBT /Overlock 10</i>	1.8	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.	4.3	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.	1.6	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.	1.2	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.	1.9	22
131	Heat-inactivated <i>Mycobacterium bovis</i> protects zebrafish against mycobacteriosis. <i>Journal of Fish Diseases</i> , 2018, 41, 1515-1528.	1.9	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.	2.0	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.	3.0	16
134	International meeting on sarcoptic mange in wildlife, June 2018, Blacksburg, Virginia, USA. <i>Parasites and Vectors</i> , 2018, 11, 449.	2.5	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.	3.8	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.	3.0	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.	3.0	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.	3.0	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.	3.0	6
140	Antibody detection tests improve the sensitivity of tuberculosis diagnosis in cattle. <i>Research in Veterinary Science</i> , 2017, 112, 214-221.	1.9	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.	1.4	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.	1.7	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.	7.7	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.	1.9	21

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145	Animal tuberculosis maintenance at low abundance of suitable wildlife reservoir hosts: A case study in northern Spain. <i>Preventive Veterinary Medicine</i> , 2017, 146, 150-157.	1.9	27
146	The response of red deer to oral administration of heat-inactivated <i>Mycobacterium bovis</i> and challenge with a field strain. <i>Veterinary Microbiology</i> , 2017, 208, 195-202.	1.9	28
147	Combination of RT-PCR and proteomics for the identification of Crimean-Congo hemorrhagic fever virus in ticks. <i>Heliyon</i> , 2017, 3, e00353.	3.2	10
148	Epidemiological analyses of African swine fever in the Baltic States and Poland. <i>EFSA Journal</i> , 2017, 15, e05068.	1.8	69
149	LIMITED ANTIBODY EVIDENCE OF EXPOSURE TO <i>MYCOBACTERIUM BOVIS</i> IN FERAL SWINE (<i>SUS</i>)	0.8	9
150	Development and evaluation of an interferon gamma assay for the diagnosis of tuberculosis in red deer experimentally infected with <i>Mycobacterium bovis</i> . <i>BMC Veterinary Research</i> , 2017, 13, 341.	1.9	10
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153	<i>Anaplasma phagocytophilum</i> MSP4 and HSP70 Proteins Are Involved in Interactions with Host Cells during Pathogen Infection. <i>Frontiers in Cellular and Infection Microbiology</i> , 2017, 7, 307.	3.9	44
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249	Progress in Oral Vaccination against Tuberculosis in Its Main Wildlife Reservoir in Iberia, the Eurasian Wild Boar. <i>Veterinary Medicine International</i> , 2012, 2012, 1-11.	1.5	38
250	Seroprevalence Evolution of Selected Pathogens in Iberian Wild Boar. <i>Transboundary and Emerging Diseases</i> , 2012, 59, 395-404.	3.0	54
251	Identification of microorganisms in partially fed female horn flies, <i>Haematobia irritans</i> . <i>Parasitology Research</i> , 2012, 111, 1391-1395.	1.6	15
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263	Seroprevalence and Risk Factors Associated to <i>Mycobacterium bovis</i> in Wild Artiodactyl Species from Southern Spain, 2006–2010. <i>PLoS ONE</i> , 2012, 7, e34908.	2.5	39
264	Zoonotic Pathogens among White-Tailed Deer, Northern Mexico, 2004–2009. <i>Emerging Infectious Diseases</i> , 2012, 18, 1372-4.	4.3	26
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266	Wild boar: an increasing concern for Aujeszky's disease control in pigs?. <i>BMC Veterinary Research</i> , 2012, 8, 7.	1.9	50
267	Monitoring of African Swine Fever in the Wild Boar Population of the Most Recent Endemic Area of Spain. <i>Transboundary and Emerging Diseases</i> , 2012, 59, 526-531.	3.0	59
268	Tuberculosis due to <i>Mycobacterium bovis</i> and <i>Mycobacterium caprae</i> in sheep. <i>Veterinary Journal</i> , 2012, 191, 267-269.	1.7	40
269	No evidence that wild red deer (<i>Cervus elaphus</i>) on the Iberian Peninsula are a reservoir of <i>Mycobacterium avium</i> subspecies <i>paratuberculosis</i> infection. <i>Veterinary Journal</i> , 2012, 192, 544-546.	1.7	9
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272	Ecological preferences of exophilic and endophilic ticks (Acari: Ixodidae) parasitizing wild carnivores in the Iberian Peninsula. <i>Veterinary Parasitology</i> , 2012, 184, 248-257.	1.8	31
273	Molecular identification of tick-borne pathogens in Nigerian ticks. <i>Veterinary Parasitology</i> , 2012, 187, 572-577.	1.8	62
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279	Wild ungulate diseases and the risk for livestock and public health. , 2011, , 192-214.		13
280	Protection against Tuberculosis in Eurasian Wild Boar Vaccinated with Heat-Inactivated <i>Mycobacterium bovis</i> . <i>PLoS ONE</i> , 2011, 6, e24905.	2.5	108
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.	1.7	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.	1.7	45
283	Acceptance and palatability for domestic and wildlife hosts of baits designed to deliver a tuberculosis vaccine to wild boar piglets. <i>Preventive Veterinary Medicine</i> , 2011, 98, 198-203.	1.9	23
284	The testing season affects red deer skinfold increase in response to phytohaemagglutinin. <i>Preventive Veterinary Medicine</i> , 2011, 100, 79-83.	1.9	8
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287	New techniques for an old disease: Sarcoptic mange in the Iberian wolf. <i>Veterinary Parasitology</i> , 2011, 181, 255-266.	1.8	60
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290	Lack of evidence of paratuberculosis in wild canids from Southwestern Europe. <i>European Journal of Wildlife Research</i> , 2011, 57, 683-688.	1.4	7
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.	1.4	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.	1.4	38
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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.	1.4	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.	1.2	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.	2.3	27
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367	The effects of sex and age on phytohaemagglutinin skin-testing of deer. <i>New Zealand Veterinary Journal</i> , 2008, 56, 71-73.	0.9	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.	1.8	64
382	<i>Trypanosoma</i> spp. infection in wild rabbits (<i>Oryctolagus cuniculus</i>) during a restocking program in Southern Spain. <i>Veterinary Parasitology</i> , 2007, 149, 178-184.	1.8	12
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391	Diseases shared between wildlife and livestock: a European perspective. <i>European Journal of Wildlife Research</i> , 2007, 53, 241.	1.4	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.	1.0	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.	1.8	67
419	Genetic resistance to bovine tuberculosis in the Iberian wild boar. <i>Molecular Ecology</i> , 2005, 14, 3209-3217.	3.9	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	3.0	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.	3.0	109
427	Plasma chemistry reference values from captive red-legged partridges (<i>Alectoris rufa</i>). <i>British Poultry Science</i> , 2004, 45, 565-567.	1.7	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.	0.9	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.	1.4	13
435	Outbreak of trichomoniasis in a woodpigeon (<i>Columba palumbus</i>) wintering roost. <i>European Journal of Wildlife Research</i> , 2004, 50, 73.	1.4	55
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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