

# Javier Guitian

## List of Publications by Year in descending order

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Version: 2024-02-01

130  
papers

4,195  
citations

87888

38  
h-index

144013

57  
g-index

135  
all docs

135  
docs citations

135  
times ranked

4528  
citing authors

#	ARTICLE	IF	CITATIONS
1	Use of social network analysis to characterize the pattern of animal movements in the initial phases of the 2001 foot and mouth disease (FMD) epidemic in the UK. <i>Preventive Veterinary Medicine</i> , 2006, 76, 40-55.	1.9	195
2	<i>Angiostrongylus vasorum</i> infection in 23 dogs (1999-2002). <i>Journal of Small Animal Practice</i> , 2004, 45, 435-440.	1.2	174
3	Risk factors for clinical endometritis in postpartum dairy cattle. <i>Theriogenology</i> , 2010, 74, 127-134.	2.1	138
4	Microbial diversity and community composition of caecal microbiota in commercial and indigenous Indian chickens determined using 16s rDNA amplicon sequencing. <i>Microbiome</i> , 2018, 6, 115.	11.1	138
5	Evidence of bias affecting the interpretation of the results of local anaesthetic nerve blocks when assessing lameness in horses. <i>Veterinary Record</i> , 2006, 159, 346-348.	0.3	121
6	Infection of dogs in north-west Spain with a Babesia microti-like agent. <i>Veterinary Record</i> , 2001, 149, 552-555.	0.3	115
7	Interventions for avian influenza A (H5N1) risk management in live bird market networks. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 9177-9182.	7.1	115
8	Systematic review of brucellosis in the Middle East: disease frequency in ruminants and humans and risk factors for human infection. <i>Epidemiology and Infection</i> , 2016, 144, 671-685.	2.1	110
9	Contamination of food products with <i>Mycobacterium avium</i> paratuberculosis: a systematic review. <i>Journal of Applied Microbiology</i> , 2009, 107, 1061-1071.	3.1	98
10	<i>Ixodes hexagonus</i> is the main candidate as vector of <i>Theileria annae</i> in northwest Spain. <i>Veterinary Parasitology</i> , 2003, 112, 157-163.	1.8	92
11	<i>Brucella</i> spp. infection in large ruminants in an endemic area of Egypt: cross-sectional study investigating seroprevalence, risk factors and livestock owner's knowledge, attitudes and practices (KAPs). <i>BMC Public Health</i> , 2011, 11, 341.	2.9	88
12	Poultry movement networks in Cambodia: Implications for surveillance and control of highly pathogenic avian influenza (HPAI/H5N1). <i>Vaccine</i> , 2009, 27, 6345-6352.	3.8	86
13	Evaluation of a Quality-of-Life Tool for Cats with Diabetes Mellitus. <i>Journal of Veterinary Internal Medicine</i> , 2010, 24, 1098-1105.	1.6	86
14	<i>Theileria</i> ( <i>Babesia</i> ) <i>equi</i> and <i>Babesia caballi</i> Infections in Horses in Galicia, Spain. <i>Tropical Animal Health and Production</i> , 2005, 37, 293-302.	1.4	70
15	Past and Ongoing Tsetse and Animal Trypanosomiasis Control Operations in Five African Countries: A Systematic Review. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0005247.	3.0	70
16	<i>Brucella</i> infection in fresh water fish: Evidence for natural infection of Nile catfish, <i>Clarias gariepinus</i> , with <i>Brucella melitensis</i> . <i>Veterinary Microbiology</i> , 2010, 141, 321-325.	1.9	66
17	Identifying Live Bird Markets with the Potential to Act as Reservoirs of Avian Influenza A (H5N1) Virus: A Survey in Northern Viet Nam and Cambodia. <i>PLoS ONE</i> , 2012, 7, e37986.	2.5	66
18	Control of a highly pathogenic H5N1 avian influenza outbreak in the GB poultry flock. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2007, 274, 2287-2295.	2.6	64

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19	Increased outbreaks of monkeypox highlight gaps in actual disease burden in Sub-Saharan Africa and in animal reservoirs. <i>International Journal of Infectious Diseases</i> , 2022, 122, 107-111.	3.3	64
20	Impact of the implementation of rest days in live bird markets on the dynamics of H5N1 highly pathogenic avian influenza. <i>Journal of the Royal Society Interface</i> , 2011, 8, 1079-1089.	3.4	60
21	Association of portovenographic findings with outcome in dogs receiving surgical treatment for single congenital portosystemic shunts: 45 cases (2000-2004). <i>Journal of the American Veterinary Medical Association</i> , 2006, 229, 1122-1129.	0.5	57
22	Herd-level prevalence of selected endemic infectious diseases of dairy cows in Great Britain. <i>Journal of Dairy Science</i> , 2017, 100, 9215-9233.	3.4	55
23	Knowledge, Attitudes, and Practices Associated with Brucellosis in Livestock Owners in Jordan. <i>American Journal of Tropical Medicine and Hygiene</i> , 2015, 93, 1148-1155.	1.4	53
24	Cross-sectional study of brucellosis in Jordan: Prevalence, risk factors and spatial distribution in small ruminants and cattle. <i>Preventive Veterinary Medicine</i> , 2015, 118, 387-396.	1.9	51
25	Identifying hotspots for antibiotic resistance emergence and selection, and elucidating pathways to human exposure: Application of a systems-thinking approach to aquaculture systems. <i>Science of the Total Environment</i> , 2019, 687, 1344-1356.	8.0	51
26	Evaluation of a Quality of Life Tool for Dogs with Diabetes Mellitus. <i>Journal of Veterinary Internal Medicine</i> , 2012, 26, 953-961.	1.6	50
27	Invasive alien species and disease risk: An open challenge in public and animal health. <i>PLoS Pathogens</i> , 2020, 16, e1008922.	4.7	48
28	Ruminant Brucellosis in the Kafr El Sheikh Governorate of the Nile Delta, Egypt: Prevalence of a Neglected Zoonosis. <i>PLoS Neglected Tropical Diseases</i> , 2011, 5, e944.	3.0	45
29	Global avian influenza outbreaks 2010-2016: a systematic review of their distribution, avian species and virus subtype. <i>Systematic Reviews</i> , 2018, 7, 17.	5.3	45
30	Azotemia and Mortality among Babesia microti-Like Infected Dogs. <i>Journal of Veterinary Internal Medicine</i> , 2004, 18, 141.	1.6	45
31	Assessment and simulation of the implementation of brucellosis control programme in an endemic area of the Middle East. <i>Epidemiology and Infection</i> , 2009, 137, 1436-1448.	2.1	44
32	Effects of management, environmental and temporal factors on mortality and feed consumption in integrated swine fattening farms. <i>Livestock Science</i> , 2009, 123, 221-229.	1.6	44
33	Assessment of animal African trypanosomiasis (AAT) vulnerability in cattle-owning communities of sub-Saharan Africa. <i>Parasites and Vectors</i> , 2016, 9, 53.	2.5	44
34	Peste des Petits Ruminants (PPR) in Ethiopia: Analysis of a national serological survey. <i>BMC Veterinary Research</i> , 2008, 4, 34.	1.9	42
35	Serum protein response and renal failure in canine Babesia annae infection. <i>Veterinary Research</i> , 2005, 36, 713-722.	3.0	41
36	Relationships between bulk-tank antibodies to Ostertagia ostertagi and herd-management practices and measures of milk production in Nova Scotia dairy herds. <i>Preventive Veterinary Medicine</i> , 2000, 47, 79-89.	1.9	40

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37	Frequencies of feline blood types at a referral hospital in the south east of England. <i>Journal of Small Animal Practice</i> , 2007, 48, 570-573.	1.2	40
38	Serum troponin I levels in hyperthyroid cats before and after treatment with radioactive iodine. <i>Journal of Feline Medicine and Surgery</i> , 2005, 7, 289-300.	1.6	39
39	<i>Angiostrongylus vasorum</i> in Great Britain: a nationwide postal questionnaire survey of veterinary practices. <i>Veterinary Record</i> , 2014, 175, 118-118.	0.3	38
40	High Prevalence of Middle East Respiratory Coronavirus in Young Dromedary Camels in Jordan. <i>Vector-Borne and Zoonotic Diseases</i> , 2017, 17, 155-159.	1.5	38
41	Effect of enhanced biosecurity and selected on-farm factors on <i>Campylobacter</i> colonization of chicken broilers. <i>Epidemiology and Infection</i> , 2017, 145, 553-567.	2.1	34
42	<i>Eimeria</i> species occurrence varies between geographic regions and poultry production systems and may influence parasite genetic diversity. <i>Veterinary Parasitology</i> , 2017, 233, 62-72.	1.8	34
43	The spatial distribution of atopic dermatitis cases in a population of insured Swedish dogs. <i>Preventive Veterinary Medicine</i> , 2007, 78, 210-222.	1.9	32
44	Case-control study of canine infection by a newly recognised <i>Babesia microti</i> -like piroplasm. <i>Preventive Veterinary Medicine</i> , 2003, 61, 137-145.	1.9	31
45	Cross-Sectional Study of <i>Toxoplasma gondii</i> Infection in Pig Farms in England. <i>Foodborne Pathogens and Disease</i> , 2017, 14, 269-281.	1.8	31
46	Frequency and patterns of contact with domestic poultry and potential risk of H5N1 transmission to humans living in rural Cambodia. <i>Influenza and Other Respiratory Viruses</i> , 2008, 2, 155-163.	3.4	30
47	Live bird markets characterization and trading network analysis in Mali: Implications for the surveillance and control of avian influenza and Newcastle disease. <i>Acta Tropica</i> , 2016, 155, 77-88.	2.0	30
48	Integrated cost-benefit analysis of tsetse control and herd productivity to inform control programs for animal African trypanosomiasis. <i>Parasites and Vectors</i> , 2018, 11, 154.	2.5	27
49	Illumina Next Generation Sequencing for the Analysis of <i>Eimeria</i> Populations in Commercial Broilers and Indigenous Chickens. <i>Frontiers in Veterinary Science</i> , 2018, 5, 176.	2.2	27
50	The relationship between the presence of antibodies and direct detection of <i>Toxoplasma gondii</i> in slaughtered calves and cattle in four European countries. <i>International Journal for Parasitology</i> , 2019, 49, 515-522.	3.1	27
51	A case study of capture-recapture methodology using scrapie surveillance data in Great Britain. <i>Preventive Veterinary Medicine</i> , 2005, 67, 303-317.	1.9	25
52	Space-time interaction as an indicator of local spread during the 2001 FMD outbreak in the UK. <i>Preventive Veterinary Medicine</i> , 2007, 79, 3-19.	1.9	25
53	A note on the slaughter of llamas in Bolivia by the puntilla method. <i>Meat Science</i> , 2009, 82, 405-406.	5.5	24
54	Brucellosis in dairy herds: A public health concern in the milk supply chains of West and Central Africa. <i>Acta Tropica</i> , 2019, 197, 105042.	2.0	24

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55	Ruminant brucellosis in Upper Egypt (2005–2008). <i>Preventive Veterinary Medicine</i> , 2011, 101, 173-181.	1.9	23
56	Vaccination control programs for multiple livestock host species: an age-stratified, seasonal transmission model for brucellosis control in endemic settings. <i>Parasites and Vectors</i> , 2016, 9, 55.	2.5	23
57	The prevalence and risk factors for human <i>Brucella</i> species infection in a cross-sectional survey of a rural population in Punjab, India. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2020, 114, 255-263.	1.8	23
58	Serological study of the frequency of leptospiral infections among dairy cows in farms with suboptimal reproductive efficiency in Galicia, Spain. <i>Veterinary Microbiology</i> , 2001, 80, 275-284.	1.9	22
59	Effect of triploidy on turbot haematology. <i>Comparative Biochemistry and Physiology Part A, Molecular &amp; Integrative Physiology</i> , 2005, 141, 35-41.	1.8	22
60	Evaluation of the Effect of Two Dose Rates of Cyclosporine on the Severity of Perianal Fistulae Lesions and Associated Clinical Signs in Dogs. <i>Veterinary Surgery</i> , 2006, 35, 543-549.	1.0	22
61	Classical sheep scrapie in Great Britain: spatial analysis and identification of environmental and farm-related risk factors. <i>BMC Veterinary Research</i> , 2009, 5, 33.	1.9	22
62	The Big Pet Diabetes Survey: Perceived Frequency and Triggers for Euthanasia. <i>Veterinary Sciences</i> , 2017, 4, 27.	1.7	22
63	Prevalence, antibiotic resistance and genotypes of <i>Campylobacter jejuni</i> and <i>Campylobacter coli</i> isolated from chickens in Irbid governorate, Jordan. <i>International Journal of Food Microbiology</i> , 2020, 327, 108656.	4.7	22
64	Spatial and temporal investigation of <i>Echinococcus granulosus</i> coproantigen prevalence in farm dogs in South Powys, Wales. <i>Veterinary Parasitology</i> , 2011, 178, 100-107.	1.8	21
65	Using mixed methods to investigate factors influencing reporting of livestock diseases: A case study among smallholders in Bolivia. <i>Preventive Veterinary Medicine</i> , 2014, 113, 185-196.	1.9	21
66	Risk factors for <i>Taenia saginata</i> cysticercus infection in cattle in the United Kingdom: A farm-level case-control study and assessment of the role of movement history, age and sex. <i>Preventive Veterinary Medicine</i> , 2016, 135, 1-8.	1.9	21
67	Risk associated with animals moved from herds infected with brucellosis in Northern Ireland. <i>Preventive Veterinary Medicine</i> , 2008, 84, 72-84.	1.9	20
68	Policies and Livestock Systems Driving Brucellosis Re-emergence in Kazakhstan. <i>EcoHealth</i> , 2017, 14, 399-407.	2.0	20
69	Epidemiology of brucellosis in cattle and dairy farmers of rural Ludhiana, Punjab. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009102.	3.0	20
70	An evaluation of the humaneness of puntilla in cattle. <i>Meat Science</i> , 2010, 84, 352-355.	5.5	19
71	Emergence of highly pathogenic porcine reproductive and respiratory syndrome (HP-PRRS) in medium-scale swine farms in southeastern Cambodia. <i>Preventive Veterinary Medicine</i> , 2015, 118, 93-103.	1.9	19
72	Qualitative risk assessment of introduction of anisakid larvae in Atlantic salmon ( <i>Salmo salar</i> ) farms and commercialization of products infected with viable nematodes. <i>Food Control</i> , 2016, 69, 275-284.	5.5	18

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73	Analysis of data from the passive surveillance of scrapie in Great Britain between 1993 and 2002. <i>Veterinary Record</i> , 2006, 159, 799-804.	0.3	18
74	A review of the humaneness of puntilla as a slaughter method. <i>Animal Welfare</i> , 2012, 21, 3-8.	0.7	17
75	<i>Toxoplasma gondii</i> detection in cattle: A slaughterhouse survey. <i>Veterinary Parasitology</i> , 2016, 228, 126-129.	1.8	17
76	<i>Mycobacterium avium</i> paratuberculosis infection of calves – The impact of dam infection status. <i>Preventive Veterinary Medicine</i> , 2020, 181, 104634.	1.9	17
77	Knowledge, attitudes and practices of Cambodian swine producers in relation to porcine reproductive and respiratory syndrome (PRRS). <i>Preventive Veterinary Medicine</i> , 2014, 116, 252-267.	1.9	16
78	Brucellosis in West and Central Africa: A review of the current situation in a changing landscape of dairy cattle systems. <i>Acta Tropica</i> , 2018, 179, 96-108.	2.0	16
79	A probabilistic approach to the interpretation of milk antibody results for diagnosis of Johne's disease in dairy cattle. <i>Preventive Veterinary Medicine</i> , 2018, 150, 30-37.	1.9	16
80	Herd contact structure based on shared use of water points and grazing points in the Highlands of Ethiopia. <i>Epidemiology and Infection</i> , 2011, 139, 875-885.	2.1	15
81	ULTRASOUND IMAGE COMPOUNDING: EFFECT ON PERCEIVED IMAGE QUALITY. <i>Veterinary Radiology and Ultrasound</i> , 2007, 48, 141-145.	0.9	14
82	Relationship between periparturient management, prevalence of MAP and preventable economic losses in UK dairy herds. <i>Veterinary Record</i> , 2013, 173, 343-343.	0.3	14
83	<i>Sarcocystis</i> spp. in llamas ( <i>Lama glama</i> ) in Southern Bolivia: A cross sectional study of the prevalence, risk factors and loss in income caused by carcass downgrades. <i>Preventive Veterinary Medicine</i> , 2014, 116, 296-304.	1.9	14
84	Consumers' behavior in quantitative microbial risk assessment for pathogens in raw milk: Incorporation of the likelihood of consumption as a function of storage time and temperature. <i>Journal of Dairy Science</i> , 2016, 99, 1029-1038.	3.4	13
85	Quantitative risk assessment of <i>Campylobacter</i> in broiler chickens – Assessing interventions to reduce the level of contamination at the end of the rearing period. <i>Food Control</i> , 2017, 75, 29-39.	5.5	13
86	Rapidly assessing the risks of infectious diseases to wildlife species. <i>Royal Society Open Science</i> , 2019, 6, 181043.	2.4	13
87	Changes in Poultry Handling Behavior and Poultry Mortality Reporting among Rural Cambodians in Areas Affected by HPAI/H5N1. <i>PLoS ONE</i> , 2009, 4, e6466.	2.5	13
88	Conceptual Framework for Avian Influenza Risk Assessment in Africa: The Case of Ethiopia. <i>Avian Diseases</i> , 2007, 51, 504-506.	1.0	12
89	Green offal inspection of cattle, small ruminants and pigs in the United Kingdom: Impact assessment of changes in the inspection protocol on likelihood of detection of selected hazards. <i>Research in Veterinary Science</i> , 2015, 100, 31-38.	1.9	12
90	Towards an integrated food safety surveillance system: a simulation study to explore the potential of combining genomic and epidemiological metadata. <i>Royal Society Open Science</i> , 2017, 4, 160721.	2.4	12

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91	Identification of production chain risk factors for slaughterhouse condemnation of broiler chickens™. Preventive Veterinary Medicine, 2020, 181, 105036.	1.9	12
92	Falsely increased prostate-specific antigen concentration attributed to heterophilic antibodies. Annals of Clinical Biochemistry, 2002, 39, 160-161.	1.6	11
93	Quantitative risk assessment of hepatitis E virus: Modelling the occurrence of viraemic pigs and the presence of the virus in organs of food safety interest. Microbial Risk Analysis, 2018, 9, 64-71.	2.3	11
94	Effect of introducing piglets from farrow-to-finish breeding farms into all-in all-out fattening batches in Spain on productive parameters and economic profit. Preventive Veterinary Medicine, 2007, 80, 243-256.	1.9	10
95	Spatial, demographic and clinical patterns of <i>Angiostrongylus vasorum</i> infection in the dog population of Southern England. Veterinary Record, 2014, 175, 148-148.	0.3	10
96	Evaluation of the usefulness at national level of the dairy cattle health and production recording systems in Great Britain. Veterinary Record, 2015, 177, 304-304.	0.3	10
97	Using mixed methods to assess food security and coping strategies: a case study among smallholders in the Andean region. Food Security, 2017, 9, 1019-1040.	5.3	10
98	Outbreak of malignant catarrhal fever in cattle in Spain. Veterinary Record, 1999, 145, 466-467.	0.3	9
99	Evidence for more cost-effective surveillance options for bovine spongiform encephalopathy (BSE) and scrapie in Great Britain. Eurosurveillance, 2017, 22, .	7.0	9
100	Multiple-Strain Approach and Probabilistic Modeling of Consumer Habits in Quantitative Microbial Risk Assessment: A Quantitative Assessment of Exposure to Staphylococcal Enterotoxin A in Raw Milk. Journal of Food Protection, 2016, 79, 432-441.	1.7	8
101	Knowledge gaps in host-parasite interaction preclude accurate assessment of meat-borne exposure to <i>Toxoplasma gondii</i> . International Journal of Food Microbiology, 2017, 261, 95-101.	4.7	8
102	The transmission dynamics of <i>Campylobacter jejuni</i> among broilers in semi-commercial farms in Jordan. Epidemiology and Infection, 2019, 147, e134.	2.1	8
103	Risk-based inspection as a cost-effective strategy to reduce human exposure to cysticerci of <i>Taenia saginata</i> in low-prevalence settings. Parasites and Vectors, 2018, 11, 257.	2.5	7
104	“Everything in this world has been given to us from cows”, a qualitative study on farmers’ perceptions of keeping dairy cattle in Senegal and implications for disease control and healthcare delivery. PLoS ONE, 2021, 16, e0247644.	2.5	7
105	Viraemic pigs entering the food chain are the most likely source of hepatitis E virus (HEV) in pork meat: Modelling the fate of HEV during slaughtering of pigs. Food Control, 2021, 121, 107662.	5.5	6
106	“We never boil our milk, it will cause sore udders and mastitis in our cows” consumption practices, knowledge and milk safety awareness in Senegal. BMC Public Health, 2020, 20, 742.	2.9	6
107	Modelling habitat suitability in Jordan for the cutaneous leishmaniasis vector ( <i>Phlebotomus papatasi</i> ) using multicriteria decision analysis. PLoS Neglected Tropical Diseases, 2020, 14, e0008852.	3.0	6
108	Microbiological risk ranking of foodborne pathogens and food products in scarce-data settings. Food Control, 2022, 141, 109152.	5.5	6

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109	Empirical Bayes estimation of farm prevalence adjusting for multistage sampling and uncertainty in test performance: a <i>Brucella</i> cross-sectional serostudy in southern Kazakhstan. <i>Epidemiology and Infection</i> , 2016, 144, 3531-3539.	2.1	5
110	Brucellosis risk factors and milk hygiene handling practices in pastoral communities in Isiolo county, Kenya. <i>Veterinary Medicine and Science</i> , 2021, 7, 1254-1262.	1.6	5
111	Limited Genetic Diversity Detected in Middle East Respiratory Syndrome-Related Coronavirus Variants Circulating in Dromedary Camels in Jordan. <i>Viruses</i> , 2021, 13, 592.	3.3	5
112	Enhancing the value of meat inspection records for broiler health and welfare surveillance: longitudinal detection of relational patterns. <i>BMC Veterinary Research</i> , 2021, 17, 278.	1.9	5
113	Epidemiology of bovine brucellosis in Hisar, India: identification of risk factors and assessment of knowledge, attitudes, and practices among livestock owners. <i>Tropical Animal Health and Production</i> , 2021, 53, 450.	1.4	5
114	Probabilistic modelling of events at evisceration during slaughtering of pigs using expert opinion: Quantitative data in support of stochastic models of risk of contamination. <i>Microbial Risk Analysis</i> , 2019, 11, 57-65.	2.3	4
115	Development and Validation of Confirmatory Foot-and-Mouth Disease Virus Antibody ELISAs to Identify Infected Animals in Vaccinated Populations. <i>Viruses</i> , 2021, 13, 914.	3.3	4
116	Development of a dose-response model for porcine cysticercosis. <i>PLoS ONE</i> , 2022, 17, e0264898.	2.5	4
117	A restatement of the natural science evidence base regarding the source, spread and control of <i>Campylobacter</i> species causing human disease. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2022, 289, .	2.6	4
118	Risk Factors for Middle East Respiratory Syndrome Coronavirus Infection among Camel Populations, Southern Jordan, 2014–2018. <i>Emerging Infectious Diseases</i> , 2021, 27, 2301-2311.	4.3	3
119	Developing a disease prevention strategy in the Caribbean: the importance of assessing animal health-related risks at regional level. <i>OIE Revue Scientifique Et Technique</i> , 2011, 30, 725-731.	1.2	3
120	The applicability of animal health surveillance systems for post-market monitoring of potential adverse effects of genetically modified (GM) feed. <i>Food and Chemical Toxicology</i> , 2018, 117, 79-88.	3.6	2
121	Occurrence of preterm calving in Great Britain and associations with milk production and reproductive performance in dairy cattle. <i>Veterinary Record Open</i> , 2018, 5, e000221.	1.0	2
122	Brucellosis in dairy herds: Farm characteristics and practices in relation to likely adoption of three potential private–public partnership (PPP) vaccination control strategies in West and Central Africa. <i>Transboundary and Emerging Diseases</i> , 2021, , .	3.0	2
123	Risk factor analysis and transmission dynamics of highly pathogenic avian influenza in Greece. <i>European Journal of Public Health</i> , 2018, 28, .	0.3	2
124	<i>Babesia microti</i> : ¿una nueva forma de babesiosis humana en Europa?. <i>Enfermedades Infecciosas Y Microbiología Clínica</i> , 2002, 20, 417-418.	0.5	1
125	<i>Angiostrongylus vasorum</i> in dogs in the UK. <i>Veterinary Record</i> , 2009, 165, 30-30.	0.3	1
126	Control of <i>Brucella melitensis</i> in endemic settings: A simulation study in the Nile Delta, Egypt. <i>Transboundary and Emerging Diseases</i> , 2020, 68, 2364-2375.	3.0	1



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127	Survey of <i>Aelurostrongylus</i> in cats. <i>Veterinary Record</i> , 2012, 170, 472-472.	0.3	0
128	Building capacity to reduce biological threats in the Middle East. <i>Veterinary Record</i> , 2015, 177, 337-338.	0.3	0
129	1134 Seroprevalence and Risk Factors of <i>Coxiella burnetii</i> infection in the general population of Senegal. <i>International Journal of Epidemiology</i> , 2021, 50, .	1.9	0
130	Student Perceptions of the Introduction of Pig Production, Management, and Health Teaching into the Veterinary Curriculum of a Muslim-Majority Country: A Case Study in Jordan. <i>Journal of Veterinary Medical Education</i> , 0, , .	0.6	0