

Javier Guitian

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7563365/publications.pdf>

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 | Development of a dose-response model for porcine cysticercosis. PLoS ONE, 2022, 17, e0264898. | 2.5 | 4 |
| 2 | Increased outbreaks of monkeypox highlight gaps in actual disease burden in Sub-Saharan Africa and in animal reservoirs. International Journal of Infectious Diseases, 2022, 122, 107-111. | 3.3 | 64 |
| 3 | A restatement of the natural science evidence base regarding the source, spread and control of <i>Campylobacter</i> species causing human disease. Proceedings of the Royal Society B: Biological Sciences, 2022, 289, . | 2.6 | 4 |
| 4 | Microbiological risk ranking of foodborne pathogens and food products in scarce-data settings. Food Control, 2022, 141, 109152. | 5.5 | 6 |
| 5 | 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 |
| 6 | “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 |
| 7 | Epidemiology of brucellosis in cattle and dairy farmers of rural Ludhiana, Punjab. PLoS Neglected Tropical Diseases, 2021, 15, e0009102. | 3.0 | 20 |
| 8 | Brucellosis risk factors and milk hygiene handling practices in pastoral communities in Isiolo county, Kenya. Veterinary Medicine and Science, 2021, 7, 1254-1262. | 1.6 | 5 |
| 9 | Limited Genetic Diversity Detected in Middle East Respiratory Syndrome-Related Coronavirus Variants Circulating in Dromedary Camels in Jordan. Viruses, 2021, 13, 592. | 3.3 | 5 |
| 10 | Development and Validation of Confirmatory Foot-and-Mouth Disease Virus Antibody ELISAs to Identify Infected Animals in Vaccinated Populations. Viruses, 2021, 13, 914. | 3.3 | 4 |
| 11 | 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. Transboundary and Emerging Diseases, 2021, , . | 3.0 | 2 |
| 12 | Enhancing the value of meat inspection records for broiler health and welfare surveillance: longitudinal detection of relational patterns. BMC Veterinary Research, 2021, 17, 278. | 1.9 | 5 |
| 13 | Risk Factors for Middle East Respiratory Syndrome Coronavirus Infection among Camel Populations, Southern Jordan, 2014–2018. Emerging Infectious Diseases, 2021, 27, 2301-2311. | 4.3 | 3 |
| 14 | Epidemiology of bovine brucellosis in Hisar, India: identification of risk factors and assessment of knowledge, attitudes, and practices among livestock owners. Tropical Animal Health and Production, 2021, 53, 450. | 1.4 | 5 |
| 15 | 1134 Seroprevalence and Risk Factors of <i>Coxiella burnetii</i> infection in the general population of Senegal. International Journal of Epidemiology, 2021, 50, . | 1.9 | 0 |
| 16 | Mycobacterium avium paratuberculosis infection of calves – The impact of dam infection status. Preventive Veterinary Medicine, 2020, 181, 104634. | 1.9 | 17 |
| 17 | Control of <i>Brucella melitensis</i> in endemic settings: A simulation study in the Nile Delta, Egypt. Transboundary and Emerging Diseases, 2020, 68, 2364-2375. | 3.0 | 1 |
| 18 | The prevalence and risk factors for human <i>Brucella</i> species infection in a cross-sectional survey of a rural population in Punjab, India. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2020, 114, 255-263. | 1.8 | 23 |

| # | ARTICLE | IF | CITATIONS |
|----|--|------|-----------|
| 19 | 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 |
| 20 | Identification of production chain risk factors for slaughterhouse condemnation of broiler chickens™. <i>Preventive Veterinary Medicine</i> , 2020, 181, 105036. | 1.9 | 12 |
| 21 | “We never boil our milk, it will cause sore udders and mastitis in our cows” consumption practices, knowledge and milk safety awareness in Senegal. <i>BMC Public Health</i> , 2020, 20, 742. | 2.9 | 6 |
| 22 | Invasive alien species and disease risk: An open challenge in public and animal health. <i>PLoS Pathogens</i> , 2020, 16, e1008922. | 4.7 | 48 |
| 23 | Modelling habitat suitability in Jordan for the cutaneous leishmaniasis vector (<i>Phlebotomus papatasi</i>) using multicriteria decision analysis. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008852. | 3.0 | 6 |
| 24 | 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 |
| 25 | 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 |
| 26 | 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 |
| 27 | The transmission dynamics of <i>Campylobacter jejuni</i> among broilers in semi-commercial farms in Jordan. <i>Epidemiology and Infection</i> , 2019, 147, e134. | 2.1 | 8 |
| 28 | Rapidly assessing the risks of infectious diseases to wildlife species. <i>Royal Society Open Science</i> , 2019, 6, 181043. | 2.4 | 13 |
| 29 | 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 |
| 30 | 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 |
| 31 | 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. <i>Microbial Risk Analysis</i> , 2018, 9, 64-71. | 2.3 | 11 |
| 32 | 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 |
| 33 | 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 |
| 34 | 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 |
| 35 | 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 |
| 36 | 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 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 37 | Risk-based inspection as a cost-effective strategy to reduce human exposure to cysticerci of <i>Taenia saginata</i> in low-prevalence settings. <i>Parasites and Vectors</i> , 2018, 11, 257. | 2.5 | 7 |
| 38 | Global avian influenza outbreaks 2010â€“2016: a systematic review of their distribution, avian species and virus subtype. <i>Systematic Reviews</i> , 2018, 7, 17. | 5.3 | 45 |
| 39 | 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 |
| 40 | 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 |
| 41 | Policies and Livestock Systems Driving Brucellosis Re-emergence in Kazakhstan. <i>EcoHealth</i> , 2017, 14, 399-407. | 2.0 | 20 |
| 42 | Knowledge gaps in host-parasite interaction preclude accurate assessment of meat-borne exposure to <i>Toxoplasma gondii</i> . <i>International Journal of Food Microbiology</i> , 2017, 261, 95-101. | 4.7 | 8 |
| 43 | 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 |
| 44 | 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 |
| 45 | Quantitative risk assessment of <i>Campylobacter</i> in broiler chickens â€“ 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 |
| 46 | 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 |
| 47 | <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 |
| 48 | Using mixed methods to assess food security and coping strategies: a case study among smallholders in the Andean region. <i>Food Security</i> , 2017, 9, 1019-1040. | 5.3 | 10 |
| 49 | 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 |
| 50 | 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 |
| 51 | The Big Pet Diabetes Survey: Perceived Frequency and Triggers for Euthanasia. <i>Veterinary Sciences</i> , 2017, 4, 27. | 1.7 | 22 |
| 52 | Evidence for more cost-effective surveillance options for bovine spongiform encephalopathy (BSE) and scrapie in Great Britain. <i>Eurosurveillance</i> , 2017, 22, . | 7.0 | 9 |
| 53 | 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 |
| 54 | 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 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 55 | 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 |
| 56 | 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 |
| 57 | <i>Toxoplasma gondii</i> detection in cattle: A slaughterhouse survey. <i>Veterinary Parasitology</i> , 2016, 228, 126-129. | 1.8 | 17 |
| 58 | 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 |
| 59 | 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 |
| 60 | 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 |
| 61 | 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. <i>Journal of Food Protection</i> , 2016, 79, 432-441. | 1.7 | 8 |
| 62 | 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 |
| 63 | 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 |
| 64 | Evaluation of the usefulness at national level of the dairy cattle health and production recording systems in Great Britain. <i>Veterinary Record</i> , 2015, 177, 304-304. | 0.3 | 10 |
| 65 | 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 |
| 66 | 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 |
| 67 | 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 |
| 68 | Building capacity to reduce biological threats in the Middle East. <i>Veterinary Record</i> , 2015, 177, 337-338. | 0.3 | 0 |
| 69 | 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 |
| 70 | Spatial, demographic and clinical patterns of <i>Angiostrongylus vasorum</i> infection in the dog population of Southern England. <i>Veterinary Record</i> , 2014, 175, 148-148. | 0.3 | 10 |
| 71 | <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 |
| 72 | 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 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 73 | 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 |
| 74 | <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 |
| 75 | 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 |
| 76 | 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 |
| 77 | Survey of <i>Aelurostrongylus</i> in cats. <i>Veterinary Record</i> , 2012, 170, 472-472. | 0.3 | 0 |
| 78 | A review of the humaneness of puntilla as a slaughter method. <i>Animal Welfare</i> , 2012, 21, 3-8. | 0.7 | 17 |
| 79 | 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 |
| 80 | 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 |
| 81 | 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 |
| 82 | Ruminant brucellosis in Upper Egypt (2005–2008). <i>Preventive Veterinary Medicine</i> , 2011, 101, 173-181. | 1.9 | 23 |
| 83 | <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 |
| 84 | 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 |
| 85 | 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 |
| 86 | 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 |
| 87 | 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 |
| 88 | <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 |
| 89 | An evaluation of the humaneness of puntilla in cattle. <i>Meat Science</i> , 2010, 84, 352-355. | 5.5 | 19 |
| 90 | Risk factors for clinical endometritis in postpartum dairy cattle. <i>Theriogenology</i> , 2010, 74, 127-134. | 2.1 | 138 |

| # | ARTICLE | IF | CITATIONS |
|-----|--|-----|-----------|
| 91 | 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 |
| 92 | 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 |
| 93 | 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 |
| 94 | 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 |
| 95 | 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 |
| 96 | 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 |
| 97 | A note on the slaughter of llamas in Bolivia by the puntilla method. <i>Meat Science</i> , 2009, 82, 405-406. | 5.5 | 24 |
| 98 | <i>Angiostrongylus vasorum</i> in dogs in the UK. <i>Veterinary Record</i> , 2009, 165, 30-30. | 0.3 | 1 |
| 99 | 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 |
| 100 | Peste des Petits Ruminants (PPR) in Ethiopia: Analysis of a national serological survey. <i>BMC Veterinary Research</i> , 2008, 4, 34. | 1.9 | 42 |
| 101 | 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 |
| 102 | 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 |
| 103 | Conceptual Framework for Avian Influenza Risk Assessment in Africa: The Case of Ethiopia. <i>Avian Diseases</i> , 2007, 51, 504-506. | 1.0 | 12 |
| 104 | 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 |
| 105 | ULTRASOUND IMAGE COMPOUNDING: EFFECT ON PERCEIVED IMAGE QUALITY. <i>Veterinary Radiology and Ultrasound</i> , 2007, 48, 141-145. | 0.9 | 14 |
| 106 | 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 |
| 107 | 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 |
| 108 | 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 |

| # | ARTICLE | IF | CITATIONS |
|-----|--|-----|-----------|
| 109 | 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. <i>Preventive Veterinary Medicine</i> , 2007, 80, 243-256. | 1.9 | 10 |
| 110 | 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 |
| 111 | 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 |
| 112 | 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 |
| 113 | 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 |
| 114 | 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 |
| 115 | Effect of triploidy on turbot haematology. <i>Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology</i> , 2005, 141, 35-41. | 1.8 | 22 |
| 116 | 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 |
| 117 | Theileria (Babesia) equi and Babesia caballi Infections in Horses in Galicia, Spain. <i>Tropical Animal Health and Production</i> , 2005, 37, 293-302. | 1.4 | 70 |
| 118 | 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 |
| 119 | Serum protein response and renal failure in canine Babesia annae infection. <i>Veterinary Research</i> , 2005, 36, 713-722. | 3.0 | 41 |
| 120 | Angiostrongylus vasorum infection in 23 dogs (1999-2002). <i>Journal of Small Animal Practice</i> , 2004, 45, 435-440. | 1.2 | 174 |
| 121 | Azotemia and Mortality among Babesia microti-Like Infected Dogs. <i>Journal of Veterinary Internal Medicine</i> , 2004, 18, 141. | 1.6 | 45 |
| 122 | Case-control study of canine infection by a newly recognised Babesia microti-like piroplasm. <i>Preventive Veterinary Medicine</i> , 2003, 61, 137-145. | 1.9 | 31 |
| 123 | Ixodes hexagonus is the main candidate as vector of Theileria annae in northwest Spain. <i>Veterinary Parasitology</i> , 2003, 112, 157-163. | 1.8 | 92 |
| 124 | Babesia microti: ¿una nueva forma de babesiosis humana en Europa?. <i>Enfermedades Infecciosas Y Microbiología Clínica</i> , 2002, 20, 417-418. | 0.5 | 1 |
| 125 | Falsely increased prostate-specific antigen concentration attributed to heterophilic antibodies. <i>Annals of Clinical Biochemistry</i> , 2002, 39, 160-161. | 1.6 | 11 |
| 126 | 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 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 127 | Infection of dogs in northâ€west Spain with a <i>Babesia microti</i> -like agent. <i>Veterinary Record</i> , 2001, 149, 552-555. | 0.3 | 115 |
| 128 | Relationships between bulk-tank antibodies to <i>Ostertagia ostertagi</i> 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 |
| 129 | Outbreak of malignant catarrhal fever in cattle in Spain. <i>Veterinary Record</i> , 1999, 145, 466-467. | 0.3 | 9 |
| 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 |