

Damer P Blake

List of Publications by Year in descending order

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Version: 2024-02-01

116
papers

4,240
citations

126907

33
h-index

133252

59
g-index

121
all docs

121
docs citations

121
times ranked

3071
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|------|-----------|
| 1 | Securing poultry production from the ever-present <i>Eimeria</i> challenge. <i>Trends in Parasitology</i> , 2014, 30, 12-19. | 3.3 | 321 |
| 2 | Re-calculating the cost of coccidiosis in chickens. <i>Veterinary Research</i> , 2020, 51, 115. | 3.0 | 289 |
| 3 | A Selective Review of Advances in Coccidiosis Research. <i>Advances in Parasitology</i> , 2013, 83, 93-171. | 3.2 | 194 |
| 4 | Genomic analysis of the causative agents of coccidiosis in domestic chickens. <i>Genome Research</i> , 2014, 24, 1676-1685. | 5.5 | 176 |
| 5 | 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 |
| 6 | Challenges in the successful control of the avian coccidia. <i>Vaccine</i> , 2007, 25, 5540-5547. | 3.8 | 133 |
| 7 | White-Nose Syndrome fungus introduced from Europe to North America. <i>Current Biology</i> , 2015, 25, R217-R219. | 3.9 | 125 |
| 8 | Effects of <i>Eimeria tenella</i> infection on chicken caecal microbiome diversity, exploring variation associated with severity of pathology. <i>PLoS ONE</i> , 2017, 12, e0184890. | 2.5 | 109 |
| 9 | Genetic Mapping Identifies Novel Highly Protective Antigens for an Apicomplexan Parasite. <i>PLoS Pathogens</i> , 2011, 7, e1001279. | 4.7 | 104 |
| 10 | Population, genetic, and antigenic diversity of the apicomplexan <i>Eimeria tenella</i> and their relevance to vaccine development. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, E5343-50. | 7.1 | 95 |
| 11 | Molecular approaches to diversity of populations of apicomplexan parasites. <i>International Journal for Parasitology</i> , 2009, 39, 175-189. | 3.1 | 85 |
| 12 | Poultry Coccidiosis: Design and Interpretation of Vaccine Studies. <i>Frontiers in Veterinary Science</i> , 2020, 7, 101. | 2.2 | 72 |
| 13 | <i>Eimeria</i> species parasites as novel vaccine delivery vectors: Anti-Campylobacter jejuni protective immunity induced by <i>Eimeria tenella</i> -delivered CjaA. <i>Vaccine</i> , 2012, 30, 2683-2688. | 3.8 | 71 |
| 14 | Insights on adaptive and innate immunity in canine leishmaniosis. <i>Parasitology</i> , 2017, 144, 95-115. | 1.5 | 69 |
| 15 | Recombinant anticoccidial vaccines - a cup half full?. <i>Infection, Genetics and Evolution</i> , 2017, 55, 358-365. | 2.3 | 69 |
| 16 | Quantitative real-time PCR assays for detection and quantification of all seven <i>Eimeria</i> species that infect the chicken. <i>Veterinary Parasitology</i> , 2010, 174, 183-190. | 1.8 | 67 |
| 17 | Cryptic <i>Eimeria</i> genotypes are common across the southern but not northern hemisphere. <i>International Journal for Parasitology</i> , 2016, 46, 537-544. | 3.1 | 66 |
| 18 | A toolbox facilitating stable transfection of <i>Eimeria</i> species. <i>Molecular and Biochemical Parasitology</i> , 2008, 162, 77-86. | 1.1 | 64 |

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|----|---|-----|-----------|
| 19 | The Role of Sialyl Glycan Recognition in Host Tissue Tropism of the Avian Parasite <i>Eimeria tenella</i> . <i>PLoS Pathogens</i> , 2011, 7, e1002296. | 4.7 | 58 |
| 20 | Vaccines as alternatives to antibiotics for food producing animals. Part 2: new approaches and potential solutions. <i>Veterinary Research</i> , 2018, 49, 70. | 3.0 | 57 |
| 21 | An optimised protocol for molecular identification of <i>Eimeria</i> from chickens. <i>Veterinary Parasitology</i> , 2014, 199, 24-31. | 1.8 | 56 |
| 22 | Analysis of the function of IL-10 in chickens using specific neutralising antibodies and a sensitive capture ELISA. <i>Developmental and Comparative Immunology</i> , 2016, 63, 206-212. | 2.3 | 52 |
| 23 | Sequencing and analysis of chromosome 1 of <i>Eimeria tenella</i> reveals a unique segmental organization. <i>Genome Research</i> , 2007, 17, 311-319. | 5.5 | 49 |
| 24 | Are <i>Eimeria</i> Genetically Diverse, and Does It Matter?. <i>Trends in Parasitology</i> , 2017, 33, 231-241. | 3.3 | 48 |
| 25 | <i>Eimeria maxima</i> : The influence of host genotype on parasite reproduction as revealed by quantitative real-time PCR. <i>International Journal for Parasitology</i> , 2006, 36, 97-105. | 3.1 | 46 |
| 26 | The rhoptry proteome of <i>Eimeria tenella</i> sporozoites. <i>International Journal for Parasitology</i> , 2013, 43, 181-188. | 3.1 | 46 |
| 27 | <i>Eimeria</i> genomics: Where are we now and where are we going?. <i>Veterinary Parasitology</i> , 2015, 212, 68-74. | 1.8 | 46 |
| 28 | Development of cross-protective <i>Eimeria</i> -vectored vaccines based on apical membrane antigens. <i>International Journal for Parasitology</i> , 2018, 48, 505-518. | 3.1 | 46 |
| 29 | Phenotypic and genetic variation in the response of chickens to <i>Eimeria tenella</i> induced coccidiosis. <i>Genetics Selection Evolution</i> , 2018, 50, 63. | 3.0 | 41 |
| 30 | Transcription of Toll-Like Receptors 2, 3, 4 and 9, FoxP3 and Th17 Cytokines in a Susceptible Experimental Model of Canine <i>Leishmania infantum</i> Infection. <i>PLoS ONE</i> , 2015, 10, e0140325. | 2.5 | 39 |
| 31 | Viral proteins expressed in the protozoan parasite <i>Eimeria tenella</i> are detected by the chicken immune system. <i>Parasites and Vectors</i> , 2016, 9, 463. | 2.5 | 39 |
| 32 | Immunogenic <i>Eimeria tenella</i> Glycosylphosphatidylinositol-Anchored Surface Antigens (SAGs) Induce Inflammatory Responses in Avian Macrophages. <i>PLoS ONE</i> , 2011, 6, e25233. | 2.5 | 37 |
| 33 | Does selection for growth rate in broilers affect their resistance and tolerance to <i>Eimeria maxima</i> ?. <i>Veterinary Parasitology</i> , 2018, 258, 88-98. | 1.8 | 37 |
| 34 | In vitro Anticoccidial Study of Oregano and Garlic Essential Oils and Effects on Growth Performance, Fecal Oocyst Output, and Intestinal Microbiota in vivo. <i>Frontiers in Veterinary Science</i> , 2020, 7, 420. | 2.2 | 37 |
| 35 | <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 |
| 36 | Development and validation of real-time polymerase chain reaction assays specific to four species of <i>Eimeria</i> . <i>Avian Pathology</i> , 2008, 37, 89-94. | 2.0 | 33 |

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|----|---|-----|-----------|
| 37 | Construction of a genetic map for <i>Theileria parva</i> : Identification of hotspots of recombination. <i>International Journal for Parasitology</i> , 2011, 41, 669-675. | 3.1 | 33 |
| 38 | Identification and geographical distribution of pyrethroid resistance mutations in the poultry red mite <i>Dermanyssus gallinae</i> . <i>Pest Management Science</i> , 2020, 76, 125-133. | 3.4 | 33 |
| 39 | Parasite genetics and the immune host: recombination between antigenic types of <i>Eimeria maxima</i> as an entry to the identification of protective antigens. <i>Molecular and Biochemical Parasitology</i> , 2004, 138, 143-152. | 1.1 | 32 |
| 40 | Loop-mediated isothermal amplification (LAMP) assays for the species-specific detection of <i>Eimeria</i> that infect chickens. <i>BMC Veterinary Research</i> , 2011, 7, 67. | 1.9 | 32 |
| 41 | Detection and molecular characterisation of <i>Cryptosporidium parvum</i> in British European hedgehogs (<i>Erinaceus europaeus</i>). <i>Veterinary Parasitology</i> , 2016, 217, 39-44. | 1.8 | 32 |
| 42 | Molecular characterisation of protist parasites in human-habituated mountain gorillas (<i>Gorilla</i>) and Vectors, 2017, 10, 340. | 2.5 | 32 |
| 43 | Quantitative real-time PCR (qPCR) for <i>Eimeria tenella</i> replication: Implications for experimental refinement and animal welfare. <i>Parasitology International</i> , 2015, 64, 464-470. | 1.3 | 31 |
| 44 | Three operational taxonomic units of <i>Eimeria</i> are common in Nigerian chickens and may undermine effective molecular diagnosis of coccidiosis. <i>BMC Veterinary Research</i> , 2016, 12, 86. | 1.9 | 31 |
| 45 | Dissecting the Genomic Architecture of Resistance to <i>Eimeria maxima</i> Parasitism in the Chicken. <i>Frontiers in Genetics</i> , 2018, 9, 528. | 2.3 | 31 |
| 46 | Humoral and cytokine response elicited during immunisation with recombinant Immune Mapped protein-1 (EtIMP-1) and oocysts of <i>Eimeria tenella</i> . <i>Veterinary Parasitology</i> , 2017, 244, 44-53. | 1.8 | 30 |
| 47 | Controlling the causative agents of coccidiosis in domestic chickens; an eye on the past and considerations for the future. <i>CABI Agriculture and Bioscience</i> , 2021, 2, 37. | 2.4 | 30 |
| 48 | Occurrence of <i>Eimeria</i> Species Parasites on Small-Scale Commercial Chicken Farms in Africa and Indication of Economic Profitability. <i>PLoS ONE</i> , 2013, 8, e84254. | 2.5 | 28 |
| 49 | The genome of the protozoan parasite <i>Cystoisospora suis</i> and a reverse vaccinology approach to identify vaccine candidates. <i>International Journal for Parasitology</i> , 2017, 47, 189-202. | 3.1 | 28 |
| 50 | Evaluation of vaccine delivery systems for inducing long-lived antibody responses to <i>Dermanyssus gallinae</i> antigen in laying hens. <i>Avian Pathology</i> , 2019, 48, S60-S74. | 2.0 | 28 |
| 51 | Spotlight on avian pathology: <i>Eimeria</i> and the disease coccidiosis. <i>Avian Pathology</i> , 2021, 50, 209-213. | 2.0 | 28 |
| 52 | 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 |
| 53 | Evidence for a Role of the Host-Specific Flea (<i>Paraceras melis</i>) in the Transmission of <i>Trypanosoma (Megatrypanum) pestanai</i> to the European Badger. <i>PLoS ONE</i> , 2011, 6, e16977. | 2.5 | 26 |
| 54 | Draft Genome Assembly of the Poultry Red Mite, <i>Dermanyssus gallinae</i> . <i>Microbiology Resource Announcements</i> , 2018, 7, . | 0.6 | 26 |

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|----|---|-----|-----------|
| 55 | Impact of <i>Eimeria tenella</i> Coinfection on <i>Campylobacter jejuni</i> Colonization of the Chicken. <i>Infection and Immunity</i> , 2019, 87, . | 2.2 | 25 |
| 56 | Genetic and biological characterisation of three cryptic <i>Eimeria</i> operational taxonomic units that infect chickens (<i>Gallus gallus domesticus</i>). <i>International Journal for Parasitology</i> , 2021, 51, 621-634. | 3.1 | 24 |
| 57 | Host transcriptome and microbiome interaction modulates physiology of full-sibs broilers with divergent feed conversion ratio. <i>Npj Biofilms and Microbiomes</i> , 2019, 5, 24. | 6.4 | 23 |
| 58 | Laboratory Growth and Genetic Manipulation of <i>Eimeria tenella</i> . <i>Current Protocols in Microbiology</i> , 2019, 53, e81. | 6.5 | 23 |
| 59 | Exploring <i>Eimeria</i> Genomes to Understand Population Biology: Recent Progress and Future Opportunities. <i>Genes</i> , 2020, 11, 1103. | 2.4 | 23 |
| 60 | The influence of immunizing dose size and schedule on immunity to subsequent challenge with antigenically distinct strains of <i>Eimeria maxima</i> . <i>Avian Pathology</i> , 2005, 34, 489-494. | 2.0 | 22 |
| 61 | Prevalence and molecular characterisation of <i>Eimeria</i> species in Ethiopian village chickens. <i>BMC Veterinary Research</i> , 2013, 9, 208. | 1.9 | 22 |
| 62 | Interactions between dietary calcium and phosphorus level, and vitamin D source on bone mineralization, performance, and intestinal morphology of coccidia-infected broilers. <i>Poultry Science</i> , 2019, 98, 5679-5690. | 3.4 | 21 |
| 63 | Characterisation of full-length cDNA sequences provides insights into the <i>Eimeria tenella</i> transcriptome. <i>BMC Genomics</i> , 2012, 13, 21. | 2.8 | 20 |
| 64 | Effects of reducing growth rate via diet dilution on bone mineralization, performance and carcass yield of coccidia-infected broilers. <i>Poultry Science</i> , 2019, 98, 5477-5487. | 3.4 | 20 |
| 65 | Kinetics of the Cellular and Transcriptomic Response to <i>Eimeria maxima</i> in Relatively Resistant and Susceptible Chicken Lines. <i>Frontiers in Immunology</i> , 2021, 12, 653085. | 4.8 | 19 |
| 66 | EmaxDB: Availability of a first draft genome sequence for the apicomplexan <i>Eimeria maxima</i> . <i>Molecular and Biochemical Parasitology</i> , 2012, 184, 48-51. | 1.1 | 18 |
| 67 | Molecular Identification of <i>Eimeria</i> Species in Broiler Chickens in Trinidad, West Indies. <i>Veterinary Sciences</i> , 2018, 5, 12. | 1.7 | 18 |
| 68 | Vaccination with transgenic <i>Eimeria tenella</i> expressing <i>Eimeria maxima</i> AMA1 and IMP1 confers partial protection against high-level <i>E. maxima</i> challenge in a broiler model of coccidiosis. <i>Parasites and Vectors</i> , 2020, 13, 343. | 2.5 | 18 |
| 69 | <i>Toxoplasma gondii</i> detection in cattle: A slaughterhouse survey. <i>Veterinary Parasitology</i> , 2016, 228, 126-129. | 1.8 | 17 |
| 70 | Transcriptome analysis of the adult rumen fluke <i>Paramphistomum cervi</i> following next generation sequencing. <i>Gene</i> , 2015, 570, 64-70. | 2.2 | 16 |
| 71 | Tongue worm (<i>Linguatula</i> species) in stray dogs imported into the UK. <i>Veterinary Record</i> , 2016, 179, 259-260. | 0.3 | 16 |
| 72 | piggyBac Transposon-Mediated Transgenesis in the Apicomplexan Parasite <i>Eimeria tenella</i> . <i>PLoS ONE</i> , 2012, 7, e40075. | 2.5 | 16 |

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|----|--|-----|-----------|
| 73 | Occurrence and Molecular Analysis of <i>Balantidium coli</i> in Mountain Gorilla (<i>Gorilla</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 1063-1065. | 0.8 | 15 |
| 74 | A newly described strain of <i>Eimeria arloingi</i> (strain A) belongs to the phylogenetic group of ruminant-infecting pathogenic species, which replicate in host endothelial cells in vivo. <i>Veterinary Parasitology</i> , 2017, 248, 28-32. | 1.8 | 14 |
| 75 | The complete genome sequence of <i>Eimeria tenella</i> (Tyzzer 1929), a common gut parasite of chickens. Wellcome Open Research, 2021, 6, 225. | 1.8 | 14 |
| 76 | A genetic linkage map for the apicomplexan protozoan parasite <i>Eimeria maxima</i> and comparison with <i>Eimeria tenella</i> . <i>International Journal for Parasitology</i> , 2011, 41, 263-270. | 3.1 | 13 |
| 77 | PREVALENCE, GENETIC ANALYSES, AND RISK FACTORS ASSOCIATED WITH HEARTWORM (<i>DIROFILARIA</i>) Tj ETQq1 1 0.784314 rgBT / 2016, 52, 785-792. | 0.8 | 12 |
| 78 | Dietary vitamin D improves performance and bone mineralisation, but increases parasite replication and compromises gut health in <i>Eimeria</i> -infected broilers. <i>British Journal of Nutrition</i> , 2019, 122, 676-688. | 2.3 | 11 |
| 79 | Genome reconstruction of a novel carbohydrate digesting bacterium from the chicken caecal microflora. <i>Meta Gene</i> , 2019, 20, 100543. | 0.6 | 11 |
| 80 | Detection and genetic characterisation of <i>Toxoplasma gondii</i> circulating in free-range chickens, pigs and seropositive pregnant women in Benue state, Nigeria. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009458. | 3.0 | 11 |
| 81 | A Novel Whole Yeast-Based Subunit Oral Vaccine Against <i>Eimeria tenella</i> in Chickens. <i>Frontiers in Immunology</i> , 2022, 13, 809711. | 4.8 | 11 |
| 82 | Genetic mapping and coccidial parasites: Past achievements and future prospects. <i>Journal of Biosciences</i> , 2012, 37, 879-886. | 1.1 | 10 |
| 83 | Understanding chicken walks on $n \tilde{A} - n$ grid: Hamiltonian paths, discrete dynamics, and rectifiable paths. <i>Mathematical Methods in the Applied Sciences</i> , 2015, 38, 3346-3358. | 2.3 | 10 |
| 84 | Impact of <i>Eimeria tenella</i> Oocyst Dose on Parasite Replication, Lesion Score and Cytokine Transcription in the Caeca in Three Breeds of Commercial Layer Chickens. <i>Frontiers in Veterinary Science</i> , 2021, 8, 640041. | 2.2 | 10 |
| 85 | <i>Eimeria tenella</i> microneme protein EtMIC4: capture of the full-length transcribed sequence and comparison with other microneme proteins. <i>Parasitology Research</i> , 2009, 104, 717-721. | 1.6 | 9 |
| 86 | The structure of a major surface antigen SAG19 from <i>Eimeria tenella</i> unifies the <i>Eimeria</i> SAG family. <i>Communications Biology</i> , 2021, 4, 376. | 4.4 | 9 |
| 87 | Complete Genome Sequence of <i>Mycoplasma cynos</i> Strain C142. <i>Genome Announcements</i> , 2013, 1, . | 0.8 | 8 |
| 88 | Application of a new PCR-RFLP panel suggests a restricted population structure for <i>Eimeria tenella</i> in UK and Irish chickens. <i>Veterinary Parasitology</i> , 2016, 229, 60-67. | 1.8 | 8 |
| 89 | <i>Angiostrongylus vasorum</i> Causing Severe Granulomatous Hepatitis with Concurrent Multiple Acquired PSS. <i>Journal of the American Animal Hospital Association</i> , 2015, 51, 320-324. | 1.1 | 7 |
| 90 | Cloning and sequencing of beta-tubulin and internal transcribed spacer-2 (ITS-2) of <i>Eimeria tenella</i> isolate from India. <i>Journal of Parasitic Diseases</i> , 2015, 39, 539-544. | 1.0 | 7 |

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| 91 | Discrimination, molecular characterisation and phylogenetic comparison of porcine <i>Eimeria</i> spp. in India. <i>Veterinary Parasitology</i> , 2018, 255, 43-48. | 1.8 | 7 |
| 92 | Study on the prevalence and genetic diversity of <i>Eimeria</i> species from broilers and free-range chickens in KwaZulu-Natal province, South Africa. <i>Onderstepoort Journal of Veterinary Research</i> , 2020, 87, e1-e10. | 1.2 | 7 |
| 93 | Phylogenetic Inference Using Cytochrome C Oxidase Subunit I (COI) in the Poultry Red Mite, <i>Dermanyssus gallinae</i> in the United Kingdom Relative to a European Framework. <i>Frontiers in Veterinary Science</i> , 2020, 7, 553. | 2.2 | 7 |
| 94 | Determinants of <i>Eimeria</i> and <i>Campylobacter</i> infection dynamics in UK domestic sheep: the role of co-infection. <i>Parasitology</i> , 2021, 148, 623-629. | 1.5 | 7 |
| 95 | Loop-mediated Isothermal Amplification (LAMP) Assays for the Species-specific Detection of <i>Eimeria</i> that Infect Chickens. <i>Journal of Visualized Experiments</i> , 2015, . | 0.3 | 6 |
| 96 | Parasitic pneumonia in roe deer (<i>Capreolus capreolus</i>) in Cornwall, Great Britain, caused by <i>Varestrongylus capreoli</i> (Protostrongylidae). <i>BMC Veterinary Research</i> , 2018, 14, 198. | 1.9 | 6 |
| 97 | Expressed sequence tags from <i>Eimeria brunetti</i> preliminary analysis and functional annotation. <i>Parasitology Research</i> , 2011, 108, 1059-1062. | 1.6 | 5 |
| 98 | Genetic diversity and population structure of <i>Angiostrongylus vasorum</i> parasites within and between local urban foxes (<i>Vulpes Vulpes</i>). <i>Veterinary Parasitology</i> , 2018, 262, 42-46. | 1.8 | 4 |
| 99 | Evaluation of the Immunoprotective Potential of Recombinant Paraflagellar Rod Proteins of <i>Trypanosoma evansi</i> in Mice. <i>Vaccines</i> , 2020, 8, 84. | 4.4 | 4 |
| 100 | Draft Genome Sequence of <i>Campylobacter jejuni</i> 11168H. <i>Genome Announcements</i> , 2017, 5, . | 0.8 | 3 |
| 101 | Veterinary parasitology teaching at London â€“ Meeting the â€“Day-One Competencyâ€™ needs of new veterinarians. <i>Veterinary Parasitology</i> , 2018, 254, 131-134. | 1.8 | 3 |
| 102 | A <i>Cryptosporidium parvum</i> genotype shift between week old and two week old calves following administration of a prophylactic antiprotozoal. <i>Veterinary Parasitology</i> , 2019, 273, 32-35. | 1.8 | 3 |
| 103 | Surprisingly long body length of the lungworm <i>Parafilaroides gymnurus</i> from common seals of the Dutch North Sea. <i>Parasitology Research</i> , 2020, 119, 1803-1817. | 1.6 | 3 |
| 104 | Ribosomal RNA depletion or exclusion has negligible effect on the detection of viruses in a pan viral microarray. <i>Journal of Virological Methods</i> , 2014, 207, 163-168. | 2.1 | 2 |
| 105 | Ethical review in Avian Pathology. <i>Avian Pathology</i> , 2018, 47, 1-1. | 2.0 | 2 |
| 106 | Forty-nine years of Avian Pathology, and countingâ€“â€“. <i>Avian Pathology</i> , 2021, 50, 1-1. | 2.0 | 2 |
| 107 | Seroprevalence and risk factors associated with anti- <i>Toxoplasma gondii</i> antibodies in pregnant women attending antenatal clinics in Benue state, Nigeria. <i>International Journal of Research in Medical Sciences</i> , 2019, 7, 3280. | 0.1 | 2 |
| 108 | <i>Eimeria maxima</i> phosphatidylinositol 4-phosphate 5-kinase: locus sequencing, characterization, and cross-phylum comparison. <i>Parasitology Research</i> , 2011, 108, 611-620. | 1.6 | 1 |

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|-----|---|-----|-----------|
| 109 | Sample request for <i>Dipylidium</i> species from dogs and cats. <i>Veterinary Record</i> , 2013, 172, 192-192. | 0.3 | 0 |
| 110 | Thanks to Professor Bradbury, and looking forward to the coming years for <i>Avian Pathology</i> . <i>Avian Pathology</i> , 2017, 46, 463-463. | 2.0 | 0 |
| 111 | <i>Eimeria</i> spp. in captive-reared corncrakes (<i>Crex crex</i>): results of a GeneScan assay consistent with high prevalence of infection and extra-intestinal life stages. <i>Avian Pathology</i> , 2018, 47, 375-383. | 2.0 | 0 |
| 112 | Bart Rispens Research Award 2021 for the best paper published in <i>Avian Pathology</i> (volumes 48 and 49). <i>Avian Pathology</i> , 2021, 50, 453-453. | 2.0 | 0 |
| 113 | Call for coccidiosis samples from lambs and calves. <i>Veterinary Record</i> , 2022, 190, 39-40. | 0.3 | 0 |
| 114 | A Golden Anniversary for <i>Avian Pathology</i> . <i>Avian Pathology</i> , 2022, 51, 1-1. | 2.0 | 0 |
| 115 | SYSTEMIC ISOSPORIASIS (ATOXOPLASMOSIS) IN PASSERINE BIRDS AT THE ZOOLOGICAL SOCIETY OF LONDON, LONDON ZOO. <i>Journal of Zoo and Wildlife Medicine</i> , 2022, 53, 70-82. | 0.6 | 0 |
| 116 | Differential expression of microRNAs in the caecal content and faeces of broiler chickens experimentally infected with <i>Eimeria</i> . <i>Avian Pathology</i> , 2022, , 1-27. | 2.0 | 0 |