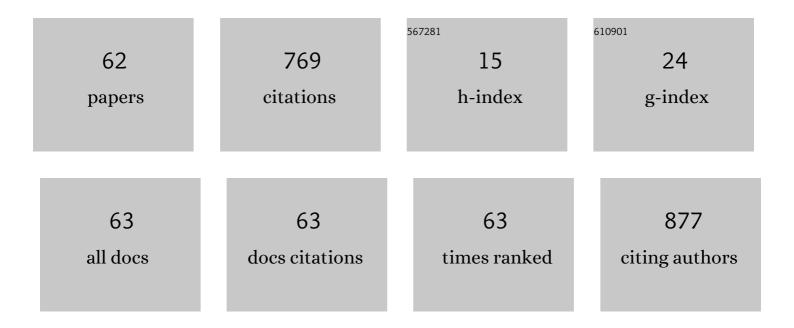
List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|---|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 1 | The Potential Role of MicroRNAâ€124â€3p in Growth, Development, and Reproduction of Schistosoma japonicum. Frontiers in Cellular and Infection Microbiology, 2022, 12, 862496. | 3.9 | 4 |
| 2 | Identification and Characterization of the ATG8, a Marker of Eimeria tenella Autophagy. Brazilian Journal of Veterinary Parasitology, 2021, 30, e017020. | 0.7 | 2 |
| 3 | Expression and biological functions of Ancylostoma ceylanicum saposin-like protein. Parasitology Research, 2021, 120, 3805-3813. | 1.6 | 3 |
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The mitochondrial genome sequence analysis of Ophidascaris baylisi from the Burmese python (Python) Tj ETQq0 0.0 rgBT /Overlock 10 1.3 rgBT /Overlock 10

| 5 | The mitochondrial genome of Dipetalonema gracile from a squirrel monkey in China. Journal of Helminthology, 2020, 94, e1. | 1.0 | 11 |
|----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|-------------|
| 6 | Identification and localization of hookworm platelet inhibitor in Ancylostoma ceylanicum. Infection, Genetics and Evolution, 2020, 77, 104102. | 2.3 | 6 |
| 7 | Molecular cloning, expression and characterization of aspartyl protease inhibitor from Ancylostoma ceylanicum. Veterinary Parasitology: Regional Studies and Reports, 2020, 22, 100464. | 0.5 | 0 |
| 8 | Occurrence and genotypes of Cryptosporidium spp., Giardia duodenalis, and Blastocystis sp. in household, shelter, breeding, and pet market dogs in Guangzhou, southern China. Scientific Reports, 2020, 10, 17736. | 3.3 | 16 |
| 9 | Effect of different floatation solutions on E. tenella oocyst purification and optimization of centrifugation conditions for improved recovery of oocysts and sporocysts. Experimental Parasitology, 2020, 217, 107965. | 1.2 | 2 |
| 10 | Autophagy induced by monensin serves as a mechanism for programmed death in Eimeria tenella. Veterinary Parasitology, 2020, 287, 109181. | 1.8 | 4 |
| 11 | Protein phosphorylation networks in spargana of Spirometra erinaceieuropaei revealed by phosphoproteomic analysis. Parasites and Vectors, 2020, 13, 248. | 2.5 | 8 |
| 12 | Twenty-five-year research progress in hookworm excretory/secretory products. Parasites and Vectors, 2020, 13, 136. | 2.5 | 30 |
| 13 | Molecular characterization and tissue localization of glutathione <i>S</i> -transferase from adult <i>Ancylostoma ceylanicum</i> . Journal of Helminthology, 2020, 94, e118. | 1.0 | 5 |
| 14 | Effect of Ancylostoma ceylanicum hookworm platelet inhibitor on platelet adhesion and peripheral blood mononuclear cell proliferation. Parasitology Research, 2020, 119, 1777-1784. | 1.6 | 2 |
| 15 | Mitochondrial Genome Sequence of Echinostoma revolutum from Red-Crowned Crane (Grus) Tj ETQq1 1 0.7843 | 14.rgBT /C 1.9 | Overlock 10 |
| 16 | Prevalence and potential zoonotic risk of hookworms from stray dogs and cats in Guangdong, China. Veterinary Parasitology: Regional Studies and Reports, 2019, 17, 100316. | 0.5 | 13 |
| 17 | Development of multi-ARMS-qPCR method for detection of hookworms from cats and dogs. Parasitology International, 2019, 73, 101974. | 1.3 | 3 |
| 18 | Comparative analysis of microRNA expression profiles of adult Schistosoma japonicum isolated from water buffalo and yellow cattle. Parasites and Vectors, 2019, 12, 196. | 2.5 | 6 |

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|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 19 | Immunosuppressive effects of tick protein RHcyst-1 on murine bone marrow-derived dendritic cells. Parasites and Vectors, 2019, 12, 169. | 2.5 | 10 |
| 20 | The effect of autophagy on the survival and invasive activity of Eimeria tenella sporozoites. Scientific Reports, 2019, 9, 5835. | 3.3 | 7 |
| 21 | Molecular differentiation of three canine and feline hookworms in South China through HRM analysis. Journal of Helminthology, 2019, 93, 159-165. | 1.0 | 3 |
| 22 | Establishment of a Tm-shift Method for Detection of Cat-Derived Hookworms. Korean Journal of Parasitology, 2019, 57, 9-15. | 1.3 | 3 |
| 23 | Prevalence and genotypes of Giardia lamblia from stray dogs and cats in Guangdong, China. Veterinary Parasitology: Regional Studies and Reports, 2018, 13, 30-34. | 0.5 | 10 |
| 24 | Comparative analysis of Ancylostoma ceylanicum mitochondrial genome with other Ancylostoma species. Infection, Genetics and Evolution, 2018, 62, 40-45. | 2.3 | 6 |
| 25 | New record of Ascaridia nymphii (Secernentea: Ascaridiidae) from macaw parrot, Ara chloroptera, in China. Parasitology International, 2018, 67, 309-312. | 1.3 | 1 |
| 26 | The mitochondrial genome of <i>Ancylostoma tubaeforme</i> from cats in China. Journal of Helminthology, 2018, 92, 22-33. | 1.0 | 12 |
| 27 | Tm-Shift Detection of Dog-Derived Ancylostoma ceylanicum and A. caninum. BioMed Research International, 2018, 2018, 1-8. | 1.9 | 3 |
| 28 | iTRAQ-Based Comparative Proteomic Analysis of Adult Schistosoma japonicum from Water Buffalo and Yellow Cattle. Frontiers in Microbiology, 2018, 9, 99. | 3.5 | 14 |
| 29 | A Tick Cysteine Protease Inhibitor RHcyst-1 Exhibits Antitumor Potential. Cellular Physiology and Biochemistry, 2018, 46, 2385-2400. | 1.6 | 5 |
| 30 | Development of T m -shift genotyping method for detection of cat-derived Giardia lamblia. Parasitology Research, 2017, 116, 1151-1157. | 1.6 | 4 |
| 31 | Prokaryotic Expression of <i>α</i> -13 Giardin Gene and Its Intracellular Localization in <i> Giardia lamblia</i> . BioMed Research International, 2017, 2017, 1-7. | 1.9 | 8 |
| 32 | Vaccination with Astragalus and Ginseng Polysaccharides Improves Immune Response of Chickens against H5N1 Avian Influenza Virus. BioMed Research International, 2016, 2016, 1-8. | 1.9 | 31 |
| 33 | Placemat and rotational culturing: A novel method to control Cryptocaryon irritans infection by removing tomonts. Aquaculture, 2016, 459, 84-88. | 3.5 | 29 |
| 34 | Immunolocalization of α18- and α12-giardin in Giardia lamblia trophozoites. Parasitology Research, 2016, 115, 4183-4187. | 1.6 | 4 |
| 35 | Levels of <i>Ancylostoma</i> infections and phylogenetic analysis of <i>cox</i> 1 gene of <i>A. ceylanicum</i> in stray cat faecal samples from Guangzhou, China. Journal of Helminthology, 2016, 90, 392-397. | 1.0 | 12 |
| 36 | Sequence analysis and prokaryotic expression of Giardia lamblia α-18 giardin gene. Infection, Genetics and Evolution, 2016, 38, 13-18. | 2.3 | 2 |

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|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 37 | RNA interference and the vaccine effect of a subolesin homolog from the tick Rhipicephalus haemaphysaloides. Experimental and Applied Acarology, 2016, 68, 113-126. | 1.6 | 17 |
| 38 | Development and antigenic characterization of three recombinant proteins with potential for GlĀ g ser's disease prevention. Vaccine, 2016, 34, 2251-2258. | 3.8 | 9 |
| 39 | PCR-RFLP method to detect zoonotic and host-specific Giardia duodenalis assemblages in dog fecal samples. Parasitology Research, 2016, 115, 2045-2050. | 1.6 | 4 |
| 40 | Sequence Analysis of Mitochondrial Genome of Toxascaris leonina from a South China Tiger. Korean Journal of Parasitology, 2016, 54, 803-807. | 1.3 | 5 |
| 41 | A Multiplex PCR for Simultaneous Detection of Three Zoonotic Parasites <i>Ancylostoma ceylanicum</i> , <i>A. caninum,</i> and <i>Giardia lamblia</i> Assemblage A. BioMed Research International, 2015, 2015, 1-6. | 1.9 | 11 |
| 42 | Identification of secreted proteins as novel antigenic vaccine candidates of Haemophilus parasuis serovar 5. Vaccine, 2015, 33, 1695-1701. | 3.8 | 34 |
| 43 | Molecular identification of hookworms in stray and shelter dogs from Guangzhou city, China using ITS sequences. Journal of Helminthology, 2015, 89, 196-202. | 1.0 | 23 |
| 44 | Development of a rapid HRM genotyping method for detection of dog-derived Giardia lamblia. Parasitology Research, 2015, 114, 4081-4086. | 1.6 | 12 |
| 45 | Occurrence and Molecular Identification of <i>Giardia duodenalis</i> from Stray Cats in Guangzhou, Southern China. Korean Journal of Parasitology, 2015, 53, 119-124. | 1.3 | 12 |
| 46 | The Zoonotic Risk of <i>Ancylostoma ceylanicum</i> Isolated from Stray Dogs and Cats in Guangzhou, South China. BioMed Research International, 2014, 2014, 1-5. | 1.9 | 10 |
| 47 | Influence of environmental factors on Argulus japonicus occurrence of Guangdong province, China. Parasitology Research, 2014, 113, 4073-4083. | 1.6 | 11 |
| 48 | Parasitism of Argulus japonicus in cultured and wild fish of Guangdong, China with new record of three hosts. Parasitology Research, 2014, 113, 769-775. | 1.6 | 7 |
| 49 | Genotyping of Giardia duodenalis Isolates from Dogs in Guangdong, China Based on Multi-Locus Sequence. Korean Journal of Parasitology, 2014, 52, 299-304. | 1.3 | 32 |
| 50 | Comparison of three molecular detection methods for detection of Trichinella in infected pigs. Parasitology Research, 2013, 112, 2087-2093. | 1.6 | 16 |
| 51 | Molecular Identification of <i>Ancylostoma caninum</i> Isolated from Cats in Southern China Based on Complete ITS Sequence. BioMed Research International, 2013, 2013, 1-6. | 1.9 | 28 |
| 52 | Application of HRM assays with EvaGreen dye for genotyping Giardia duodenalis zoonotic assemblages. Parasitology Research, 2012, 111, 2157-2163. | 1.6 | 32 |
| 53 | Genotype identification and prevalence of Giardia duodenalis in pet dogs of Guangzhou, Southern China. Veterinary Parasitology, 2012, 188, 368-371. | 1.8 | 38 |
| 54 | Freshwater abiotic components' impact on the viability of fish lice, Argulus sp., in Guangdong province, China. Parasitology Research, 2012, 111, 331-339. | 1.6 | 4 |

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|----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 55 | Analysis of genetic variability within Argulus japonicus from representatives of Africa, Middle East, and Asia revealed by sequences of three mitochondrial DNA genes. Parasitology Research, 2010, 107, 547-553. | 1.6 | 8 |
| 56 | Cloning and sequencing of adhesion protein gene of Trichomonas gallinae from pigeon. Veterinary Parasitology, 2010, 168, 125-129. | 1.8 | 5 |
| 57 | Combined PCR-oligonucleotide ligation assay for detection of dairy cattle-derived Cyclospora sp Veterinary Parasitology, 2007, 149, 185-190. | 1.8 | 6 |
| 58 | PCR amplification and sequence analyses of ITS-1 rDNA from Cryptosporidium andersoni in dairy cattle. Parasitology Research, 2007, 100, 1135-1138. | 1.6 | 12 |
| 59 | Molecular characterization of Cyclospora-like organism from dairy cattle. Parasitology Research, 2007, 100, 955-961. | 1.6 | 42 |
| 60 | Responses of chickens vaccinated with a live attenuated multi-valent ionophore-tolerant Eimeria vaccine. Veterinary Parasitology, 2005, 129, 179-186. | 1.8 | 41 |
| 61 | Isolation and selection of ionophore-tolerant Eimeria precocious lines: E. tenella, E. maxima and E. acervulina. Veterinary Parasitology, 2004, 119, 261-276. | 1.8 | 45 |
| 62 | PCR amplification and sequencing of ITS1 rDNA of Culicoides arakawae. Veterinary Parasitology, 2003, 112, 101-108. | 1.8 | 14 |