

Jürgen Krack

List of Publications by Year in descending order

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120
papers

3,495
citations

126907

33
h-index

182427

51
g-index

124
all docs

124
docs citations

124
times ranked

3748
citing authors

#	ARTICLE	IF	CITATIONS
1	Recent advances on <i>Dirofilaria repens</i> in dogs and humans in Europe. <i>Parasites and Vectors</i> , 2018, 11, 663.	2.5	162
2	Recent advances in candidate-gene and whole-genome approaches to the discovery of anthelmintic resistance markers and the description of drug/receptor interactions. <i>International Journal for Parasitology: Drugs and Drug Resistance</i> , 2014, 4, 164-184.	3.4	149
3	Molecular epidemiology of <i>Cryptosporidium</i> in livestock animals and humans in the Ismailia province of Egypt. <i>Veterinary Parasitology</i> , 2013, 193, 15-24.	1.8	124
4	Cyclooctadepsipeptidesâ€”an anthelmintically active class of compounds exhibiting a novel mode of action. <i>International Journal of Antimicrobial Agents</i> , 2003, 22, 318-331.	2.5	105
5	Comparative analysis of the human gimap gene cluster encoding a novel GTPase family. <i>Gene</i> , 2004, 341, 291-304.	2.2	102
6	Reduced efficacy of albendazole against <i>Ascaris lumbricoides</i> in Rwandan schoolchildren. <i>International Journal for Parasitology: Drugs and Drug Resistance</i> , 2017, 7, 262-271.	3.4	95
7	Latrophilinâ€”like receptor from the parasitic nematode <i>Haemonchus contortus</i> target for the anthelmintic depsipeptide PF1022A. <i>FASEB Journal</i> , 2001, 15, 1332-1334.	0.5	80
8	Nongenomic Testosterone Calcium Signaling. <i>Journal of Biological Chemistry</i> , 2002, 277, 29600-29607.	3.4	80
9	Epidemiology of <i>Giardia duodenalis</i> infection in ruminant livestock and children in the Ismailia province of Egypt: insights by genetic characterization. <i>Parasites and Vectors</i> , 2014, 7, 321.	2.5	72
10	Discrimination of Gastrointestinal Nematode Eggs from Crude Fecal Egg Preparations by Inhibitor-Resistant Conventional and Real-Time PCR. <i>PLoS ONE</i> , 2013, 8, e61285.	2.5	70
11	Pathogens in ticks collected from dogs in Berlin/Brandenburg, Germany. <i>Parasites and Vectors</i> , 2014, 7, 535.	2.5	63
12	Estradiol-induced Nongenomic Calcium Signaling Regulates Genotropic Signaling in Macrophages. <i>Journal of Biological Chemistry</i> , 2002, 277, 7044-7050.	3.4	61
13	Genetic Variants and Increased Expression of <i>Parascaris equorum</i> P-glycoprotein-11 in Populations with Decreased Ivermectin Susceptibility. <i>PLoS ONE</i> , 2013, 8, e61635.	2.5	61
14	Molecular detection of tick-borne pathogens in cattle from Southwestern Ethiopia. <i>PLoS ONE</i> , 2017, 12, e0188248.	2.5	60
15	Rapid effects of androgens in macrophages. <i>Steroids</i> , 2004, 69, 585-590.	1.8	56
16	Testosterone Suppresses Protective Responses of the Liver to Blood-Stage Malaria. <i>Infection and Immunity</i> , 2005, 73, 436-443.	2.2	55
17	Anthelmintic cyclooctadepsipeptides: complex in structure and mode of action. <i>Trends in Parasitology</i> , 2012, 28, 385-394.	3.3	54
18	Phylogenetic Characterization of β -Tubulins and Development of Pyrosequencing Assays for Benzimidazole Resistance in Cattle Nematodes. <i>PLoS ONE</i> , 2013, 8, e70212.	2.5	54

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19	SLO-1-Channels of Parasitic Nematodes Reconstitute Locomotor Behaviour and Emodepside Sensitivity in <i>Caenorhabditis elegans slo-1</i> Loss of Function Mutants. <i>PLoS Pathogens</i> , 2011, 7, e1001330.	4.7	49
20	A Novel High-Resolution Melt PCR Assay Discriminates <i>Anaplasma phagocytophilum</i> and <i>Neoehrlichia mikurensis</i> . <i>Journal of Clinical Microbiology</i> , 2013, 51, 1958-1961.	3.9	49
21	Morphological and phylogenetic analyses of <i>Rhipicephalus microplus</i> ticks from Bangladesh, Pakistan and Myanmar. <i>Ticks and Tick-borne Diseases</i> , 2018, 9, 1069-1079.	2.7	49
22	Epidemiology of tick-borne pathogens in the semi-arid and the arid agro-ecological zones of Punjab province, Pakistan. <i>Transboundary and Emerging Diseases</i> , 2019, 66, 526-536.	3.0	49
23	The Mitochondrial Genomes of the Zoonotic Canine Filarial Parasites <i>Dirofilaria (Nochtiella) repens</i> and <i>Candidatus Dirofilaria (Nochtiella) honkongensis</i> Provide Evidence for Presence of Cryptic Species. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0005028.	3.0	47
24	Animal Reservoirs of Zoonotic Tungiasis in Endemic Rural Villages of Uganda. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0004126.	3.0	46
25	Testosterone responsiveness of spleen and liver in female lymphotoxin β^2 receptor-deficient mice resistant to blood-stage malaria. <i>Microbes and Infection</i> , 2005, 7, 399-409.	1.9	45
26	High prevalence of <i>Sarcocystis calchasi</i> sporocysts in European Accipiter hawks. <i>Veterinary Parasitology</i> , 2011, 175, 230-236.	1.8	45
27	Augmented particle trapping and attenuated inflammation in the liver by protective vaccination against <i>Plasmodium chabaudi</i> malaria. <i>Malaria Journal</i> , 2009, 8, 54.	2.3	44
28	Massive Destruction of Malaria-Parasitized Red Blood Cells despite Spleen Closure. <i>Infection and Immunity</i> , 2005, 73, 6390-6398.	2.2	43
29	Benzimidazole resistance survey for <i>Haemonchus</i> , <i>Teladorsagia</i> and <i>Trichostrongylus</i> in three European countries using pyrosequencing including the development of new assays for <i>Trichostrongylus</i> . <i>International Journal for Parasitology: Drugs and Drug Resistance</i> , 2016, 6, 230-240.	3.4	42
30	Characterization of the Ca ²⁺ -Gated and Voltage-Dependent K ⁺ -Channel Slo-1 of Nematodes and Its Interaction with Emodepside. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e3401.	3.0	40
31	<i>Caenorhabditis elegans</i> : Modest increase of susceptibility to ivermectin in individual P-glycoprotein loss-of-function strains. <i>Experimental Parasitology</i> , 2013, 134, 171-177.	1.2	38
32	Tick infestation and prophylaxis of dogs in northeastern Germany: A prospective study. <i>Ticks and Tick-borne Diseases</i> , 2014, 5, 336-342.	2.7	38
33	Excystation of <i>Eimeria tenella</i> Sporozoites Impaired by Antibody Recognizing Gametocyte/Oocyst Antigens GAM22 and GAM56. <i>Eukaryotic Cell</i> , 2008, 7, 202-211.	3.4	37
34	Transgenically expressed <i>Parascaris</i> P-glycoprotein-11 can modulate ivermectin susceptibility in <i>Caenorhabditis elegans</i> . <i>International Journal for Parasitology: Drugs and Drug Resistance</i> , 2015, 5, 44-47.	3.4	37
35	Vector-borne pathogens in dogs and red foxes from the federal state of Brandenburg, Germany. <i>Veterinary Parasitology</i> , 2016, 224, 44-51.	1.8	37
36	New codon 198 β^2 -tubulin polymorphisms in highly benzimidazole resistant <i>Haemonchus contortus</i> from goats in three different states in Sudan. <i>Parasites and Vectors</i> , 2020, 13, 114.	2.5	37

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37	Comparison between two commercially available serological tests and polymerase chain reaction in the diagnosis of <i>Cryptosporidium</i> in animals and diarrhoeic children. <i>Parasitology Research</i> , 2014, 113, 211-216.	1.6	35
38	Human ortholog to mouse gene <i>imap38</i> encoding an ER-localizable G-protein belongs to a gene family clustered on chromosome 7q32. <i>Gene</i> , 2002, 282, 159-167.	2.2	33
39	Potential contribution of P-glycoproteins to macrocyclic lactone resistance in the cattle parasitic nematode <i>Cooperia oncophora</i> . <i>Molecular and Biochemical Parasitology</i> , 2013, 188, 10-19.	1.1	33
40	Molecular identification of tick-borne pathogens infecting cattle in Mymensingh district of Bangladesh reveals emerging species of <i>Anaplasma</i> and <i>Babesia</i> . <i>Transboundary and Emerging Diseases</i> , 2018, 65, e231-e242.	3.0	33
41	Novel Gene Expressed in Spleen Cells Mediating Acquired Testosterone-Resistant Immunity to <i>Plasmodium chabaudi</i> Malaria. <i>Biochemical and Biophysical Research Communications</i> , 1997, 230, 167-170.	2.1	32
42	Spleen-specific Expression of the Malaria-inducible Intronless Mouse Gene <i>imap38</i> . <i>Journal of Biological Chemistry</i> , 1999, 274, 24383-24391.	3.4	32
43	In silico analysis of the cyclophilin repertoire of apicomplexan parasites. <i>Parasites and Vectors</i> , 2009, 2, 27.	2.5	32
44	<i>Dermacentor reticulatus</i> in Berlin/Brandenburg (Germany): Activity patterns and associated pathogens. <i>Ticks and Tick-borne Diseases</i> , 2019, 10, 191-206.	2.7	32
45	Small rodents as paratenic or intermediate hosts of carnivore parasites in Berlin, Germany. <i>PLoS ONE</i> , 2017, 12, e0172829.	2.5	30
46	Development of emodepside as a possible adulticidal treatment for human onchocerciasis – The fruit of a successful industrial-academic collaboration. <i>PLoS Pathogens</i> , 2021, 17, e1009682.	4.7	29
47	Molecular diagnosis and characterization of <i>Cryptosporidium</i> spp. in turkeys and chickens in Germany reveals evidence for previously undetected parasite species. <i>PLoS ONE</i> , 2017, 12, e0177150.	2.5	28
48	Nematode Species Identification – Current Status, Challenges and Future Perspectives for Cyathostomins. <i>Frontiers in Cellular and Infection Microbiology</i> , 2017, 7, 283.	3.9	27
49	Macrocyclic Lactones Differ in Interaction with Recombinant P-Glycoprotein 9 of the Parasitic Nematode <i>Cylicocylus elongatus</i> and Ketoconazole in a Yeast Growth Assay. <i>PLoS Pathogens</i> , 2015, 11, e1004781.	4.7	26
50	Factors associated with diversity, quantity and zoonotic potential of ectoparasites on urban mice and voles. <i>PLoS ONE</i> , 2018, 13, e0199385.	2.5	24
51	Malaria-suppressible expression of the anti-apoptotic triple GTPase <i>mGIMAP8</i> . <i>Journal of Cellular Biochemistry</i> , 2005, 96, 339-348.	2.6	23
52	Analysis of putative inhibitors of anthelmintic resistance mechanisms in cattle gastrointestinal nematodes. <i>International Journal for Parasitology</i> , 2014, 44, 647-658.	3.1	23
53	Rapid selection for β -tubulin alleles in codon 200 conferring benzimidazole resistance in an <i>Ostertagia ostertagi</i> isolate on pasture. <i>Veterinary Parasitology</i> , 2015, 209, 84-92.	1.8	23
54	Tungiasis-associated morbidity in pigs and dogs in endemic villages of Uganda. <i>Parasites and Vectors</i> , 2016, 9, 44.	2.5	23

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55	Is <i>Dirofilaria repens</i> Endemic in the Havelland District in Brandenburg, Germany?. Vector-Borne and Zoonotic Diseases, 2013, 13, 888-891.	1.5	22
56	P-glycoproteins play a role in ivermectin resistance in cyathostomins. International Journal for Parasitology: Drugs and Drug Resistance, 2017, 7, 388-398.	3.4	22
57	Comparison of constitutive and thiabendazole-induced expression of five cytochrome P450 genes in fourth-stage larvae of <i>Haemonchus contortus</i> isolates with different drug susceptibility identifies one gene with high constitutive expression in a multi-resistant isolate. International Journal for Parasitology: Drugs and Drug Resistance, 2017, 7, 362-369.	3.4	22
58	High genetic diversity in the <i>Dirofilaria repens</i> species complex revealed by mitochondrial genomes of feline microfilaria samples from Narathiwat, Thailand. Transboundary and Emerging Diseases, 2019, 66, 389-399.	3.0	22
59	<i>Candidatus</i> <i>Dirofilaria hongkongensis</i> as Causative Agent of Human Ocular Filariasis after Travel to India. Emerging Infectious Diseases, 2017, 23, 1428-1431.	4.3	21
60	Molecular marker sequences of cattle <i>Cooperia</i> species identify <i>Cooperia spatulata</i> as a morphotype of <i>Cooperia punctata</i> . PLoS ONE, 2018, 13, e0200390.	2.5	21
61	Spread of anthelmintic resistance in intestinal helminths of dogs and cats is currently less pronounced than in ruminants and horses – Yet it is of major concern. International Journal for Parasitology: Drugs and Drug Resistance, 2021, 17, 36-45.	3.4	19
62	Development of a multiplex fluorescence immunological assay for the simultaneous detection of antibodies against <i>Cooperia oncophora</i> , <i>Dictyocaulus viviparus</i> and <i>Fasciola hepatica</i> in cattle. Parasites and Vectors, 2015, 8, 335.	2.5	18
63	Molecular detection of spotted fever group rickettsiae in ticks from Cameroon. Ticks and Tick-borne Diseases, 2018, 9, 1049-1056.	2.7	18
64	Animal and human tungiasis-related knowledge and treatment practices among animal keeping households in Bugiri District, South-Eastern Uganda. Acta Tropica, 2018, 177, 81-88.	2.0	18
65	Decreased emodepside sensitivity in unc-49 ^Δ γ -aminobutyric acid (GABA)-receptor-deficient <i>Caenorhabditis elegans</i> . International Journal for Parasitology, 2012, 42, 761-770.	3.1	17
66	Identical 18S rRNA haplotypes of <i>Hepatozoon canis</i> in dogs and foxes in Brandenburg, Germany. Ticks and Tick-borne Diseases, 2020, 11, 101520.	2.7	17
67	Identification of compounds responsible for the anthelmintic effects of chicory (<i>Cichorium intybus</i>) by molecular networking and bio-guided fractionation. International Journal for Parasitology: Drugs and Drug Resistance, 2021, 15, 105-114.	3.4	17
68	Diffuse Unilateral Subacute Neuroretinitis Caused by <i>Ancylostoma</i> Hookworm. Emerging Infectious Diseases, 2017, 23, 343-344.	4.3	16
69	Concurrent Proteomic Fingerprinting and Molecular Analysis of Cyathostomins. Proteomics, 2019, 19, 1800290.	2.2	16
70	The P-glycoprotein repertoire of the equine parasitic nematode <i>Parascaris univalens</i> . Scientific Reports, 2020, 10, 13586.	3.3	16
71	Characterization and tissue-specific expression patterns of the <i>Plasmodium chabaudi</i> cir multigene family. Malaria Journal, 2011, 10, 272.	2.3	15
72	Efficacy of Cyclooctadepsipeptides and Aminophenylamidines against Larval, Immature and Mature Adult Stages of a Parasitologically Characterized Trichurosis Model in Mice. PLoS Neglected Tropical Diseases, 2014, 8, e2698.	3.0	14

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73	High frequency of benzimidazole resistance alleles in trichostrongyloids from Austrian sheep flocks in an alpine transhumance management system. <i>BMC Veterinary Research</i> , 2020, 16, 132.	1.9	14
74	Absence of detectable benzimidazole-resistance associated alleles in <i>Haemonchus placei</i> in cattle in Nigeria revealed by pyrosequencing of β -tubulin isotype 1. <i>Parasitology Research</i> , 2015, 114, 1997-2001.	1.6	13
75	Two Severe Cases of Tungiasis in Goat Kids in Uganda. <i>Journal of Insect Science</i> , 2016, 16, 34.	1.5	13
76	Investigations on the occurrence of tapeworm infections in German horse populations with comparison of different antibody detection methods based on saliva and serum samples. <i>Parasites and Vectors</i> , 2020, 13, 462.	2.5	13
77	Pharyngeal Pumping and Tissue-Specific Transgenic P-Glycoprotein Expression Influence Macrocytic Lactone Susceptibility in <i>Caenorhabditis elegans</i> . <i>Pharmaceuticals</i> , 2021, 14, 153.	3.8	13
78	Direct loop-mediated isothermal amplification from <i>Plasmodium chabaudi</i> infected blood samples: Inability to discriminate genomic and cDNA sequences. <i>Experimental Parasitology</i> , 2012, 131, 40-44.	1.2	12
79	High intensity of <i>Tunga penetrans</i> infection causing severe disease among pigs in Busoga, South Eastern Uganda. <i>BMC Veterinary Research</i> , 2017, 13, 206.	1.9	12
80	Epidemiology of strongyle nematode infections and first report of benzimidazole resistance in <i>Haemonchus contortus</i> in goats in South Darfur State, Sudan. <i>BMC Veterinary Research</i> , 2019, 15, 184.	1.9	12
81	Molecular detection of tick-borne pathogens in bovine blood and ticks from Khentii, Mongolia. <i>Transboundary and Emerging Diseases</i> , 2020, 67, 111-118.	3.0	12
82	Chronic Wasting Due to Liver and Rumen Flukes in Sheep. <i>Animals</i> , 2021, 11, 549.	2.3	12
83	Susceptibility to Ticks and Lyme Disease Spirochetes Is Not Affected in Mice Coinfected with Nematodes. <i>Infection and Immunity</i> , 2016, 84, 1274-1286.	2.2	11
84	Susceptible trichostrongyloid species mask presence of benzimidazole-resistant <i>Haemonchus contortus</i> in cattle. <i>Parasites and Vectors</i> , 2021, 14, 101.	2.5	11
85	In vivo efficacy of the anthelmintic tribendimidine against the cestode <i>Hymenolepis microstoma</i> in a controlled laboratory trial. <i>Acta Tropica</i> , 2012, 123, 78-84.	2.0	10
86	Successful Treatment of Severe Tungiasis in Pigs Using a Topical Aerosol Containing Chlorfenvinphos, Dichlorphos and Gentian Violet. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0005056.	3.0	10
87	Multispecific resistance of sheep trichostrongylids in Austria. <i>Parasite</i> , 2021, 28, 50.	2.0	10
88	Genetic variability, cryptic species and phylogenetic relationship of six cyathostomin species based on mitochondrial and nuclear sequences. <i>Scientific Reports</i> , 2021, 11, 8245.	3.3	10
89	Characterization of a hexokinase encoding cDNA of the parasitic nematode <i>Haemonchus contortus</i> 1The nucleotide sequence in this paper has been submitted to the EMBL Nucleotide Sequence Database under the accession number AJ009635. 1. <i>Biochimica Et Biophysica Acta Gene Regulatory Mechanisms</i> , 1999, 1444, 439-444.	2.4	9
90	In vitro efficacy of cyclooctadepsipeptides and aminophenylamidines alone and in combination against third-stage larvae and adult worms of <i>Nippostrongylus brasiliensis</i> and first-stage larvae of <i>Trichinella spiralis</i> . <i>Parasitology Research</i> , 2013, 112, 335-345.	1.6	9

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91	Molecular phylogeny and diagnosis of species of the family Protostrongylidae from caprine hosts in Uzbekistan. <i>Parasitology Research</i> , 2015, 114, 1355-1364.	1.6	9
92	<i>Haemonchus</i> sp. in beef cattle in Brazil: species composition and frequency of benzimidazole resistance alleles. <i>Preventive Veterinary Medicine</i> , 2020, 185, 105162.	1.9	9
93	Molecular analysis of polymorphic species of the genus <i>Marshallagia</i> (Nematoda: Ostertagiinae). <i>Parasites and Vectors</i> , 2020, 13, 411.	2.5	9
94	Clinical implications and treatment options of tungiasis in domestic animals. <i>Parasitology Research</i> , 2021, 120, 4113-4123.	1.6	9
95	Occurrence of Strongylid Nematode Parasites on Horse Farms in Berlin and Brandenburg, Germany, With High Seroprevalence of <i>Strongylus vulgaris</i> Infection. <i>Frontiers in Veterinary Science</i> , 0, 9, .	2.2	9
96	Infection levels of protostrongylid nematodes in definitive caprine and intermediate gastropod hosts from Uzbekistan. <i>Journal of Helminthology</i> , 2017, 91, 236-243.	1.0	8
97	Nuclear and mitochondrial marker sequences reveal close relationship between <i>Coronocyclus coronatus</i> and a potential <i>Cylicostephanus calicatus</i> cryptic species complex. <i>Infection, Genetics and Evolution</i> , 2019, 75, 103956.	2.3	8
98	Minimal modulation of macrocyclic lactone susceptibility in <i>Caenorhabditis elegans</i> following inhibition of cytochrome P450 monooxygenase activity. <i>Experimental Parasitology</i> , 2019, 200, 61-66.	1.2	8
99	High genetic diversity of <i>Babesia canis</i> (Piana & Galli, 1895) in a recent local outbreak in Berlin/ Brandenburg, Germany. <i>Transboundary and Emerging Diseases</i> , 2022, 69, .	3.0	8
100	Interactions of anthelmintic drugs in <i>Caenorhabditis elegans</i> neuro-muscular ion channel mutants. <i>Parasitology International</i> , 2013, 62, 591-598.	1.3	7
101	Comparison of FECPAKG2, a modified Mini-FLOTAC technique and combined sedimentation and flotation for the coproscopic examination of helminth eggs in horses. <i>Parasites and Vectors</i> , 2022, 15, 166.	2.5	7
102	Canine <i>Dracunculus</i> Nematode Infection, Toledo, Spain. <i>Emerging Infectious Diseases</i> , 2020, 26, 1860-1863.	4.3	6
103	Very low intraspecific sequence variation in selected nuclear and mitochondrial <i>Parascaris univalens</i> genes. <i>Infection, Genetics and Evolution</i> , 2021, 95, 105035.	2.3	6
104	<i>Eimeria tenella</i> : Genomic organization and expression of an 89kDa cyclophilin. <i>Experimental Parasitology</i> , 2008, 118, 275-279.	1.2	5
105	A possible ambivalent role for relaxin in human myometrial and decidual cells in vitro. <i>Archives of Gynecology and Obstetrics</i> , 2009, 280, 961-969.	1.7	5
106	Development of a milk and serum ELISA test for the detection of <i>Teladorsagia circumcincta</i> antibodies in goats using experimentally and naturally infected animals. <i>Parasitology Research</i> , 2014, 113, 3651-3660.	1.6	5
107	A Novel Simulated-Use Test for Determining the Efficacy of Insecticides Against Bed Bugs (Hemiptera: Tj ETQq1 1 0.784314 ggBT /Over	1.8	5
108	Detection of target-site and metabolic resistance to pyrethroids in the bed bug <i>Cimex lectularius</i> in Berlin, Germany. <i>International Journal for Parasitology: Drugs and Drug Resistance</i> , 2020, 14, 274-283.	3.4	5

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109	Efficacy of oral fluralaner (Bravecto) against Tunga penetrans in dogs: A negative control, randomized field study in an endemic community in Brazil. PLoS Neglected Tropical Diseases, 2022, 16, e0010251.	3.0	5
110	Fifth European Dirofilaria and Angiostrongylus Days (FiEDAD) 2016. Parasites and Vectors, 2017, 10, .	2.5	4
111	Established and novel approaches for teaching and learning of veterinary parasitology in Berlin. Veterinary Parasitology, 2018, 252, 58-61.	1.8	4
112	Tickbite-associated chronic pruritic lesions in an Afro-descendant population in the Cauca Department, Colombia. I. Clinical features and impact on health. International Journal of Dermatology, 2020, 59, 1491-1501.	1.0	4
113	Absence of Polymorphisms in Codons 167, 198 and 200 of All Seven β -Tubulin Isoforms of Benzimidazole Susceptible and Resistant Parascaris spp. Specimens from Australia. Pathogens, 2022, 11, 490.	2.8	4
114	Eprinomectin and Moxidectin Resistance of Trichostrongyloids on a Goat Farm in Austria. Pathogens, 2022, 11, 498.	2.8	4
115	Identification of novel splice variants of the voltage- and Ca ²⁺ -dependent K ⁺ -channel SLO-1 of Trichuris muris. Molecular and Biochemical Parasitology, 2015, 199, 5-8.	1.1	3
116	The Rhipicephalus appendiculatus tick vector of Theileria parva is absent from cape buffalo (Syncerus Tj ETQq0 0 0 rgBT /Overlock 10 T 2363-2367.	1.6	3
117	Evaluation of Putative Anti-cryptosporidial Drugs in an in vitro Culture System. Parasitology Research, 2013, 112, 149-162.	1.6	2
118	In vivo efficacy of PF1022A and nicotinic acetylcholine receptor agonists alone and in combination against Nippostrongylus brasiliensis. Parasitology, 2013, 140, 1252-1265.	1.5	2
119	Genetic diversity of vector-borne pathogens in spotted and brown hyenas from Namibia and Tanzania relates to ecological conditions rather than host taxonomy. Parasites and Vectors, 2021, 14, 328.	2.5	2
120	Comment on "The optimal timing of post-treatment sampling for the assessment of anthelmintic drug efficacy against Ascaris infections in humans". International Journal for Parasitology: Drugs and Drug Resistance, 2018, 8, 329-330.	3.4	0