Peter U Fischer

List of Publications by Year in descending order

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Version: 2024-02-01

128 papers	4,916 citations	94433 37 h-index	118850 62 g-index
129 all docs	129 docs citations	129 times ranked	4648 citing authors

#	Article	IF	Citations
1	Impact of Annual versus Semiannual Mass Drug Administration with Ivermectin and Albendazole on Helminth Infections in Southeastern Liberia. American Journal of Tropical Medicine and Hygiene, 2022, 106, 700-709.	1.4	9
2	Community-based trial assessing the impact of annual versus semiannual mass drug administration with ivermectin plus albendazole and praziquantel on helminth infections in northwestern Liberia. Acta Tropica, 2022, 231, 106437.	2.0	3
3	Characterization of a novel microfilarial antigen for diagnosis of Wuchereria bancrofti infections. PLoS Neglected Tropical Diseases, 2022, 16, e0010407.	3.0	4
4	Aspartyl Protease Inhibitors as Anti-Filarial Drugs. Pathogens, 2022, 11, 707.	2.8	4
5	Characterization and localization of antigens for serodiagnosis of human paragonimiasis. Parasitology Research, 2021, 120, 535-545.	1.6	6
6	Progress towards onchocerciasis elimination in CÃ´te dâ€™Ivoire: A geospatial modelling study. PLoS Neglected Tropical Diseases, 2021, 15, e0009091.	3.0	4
7	An open label, randomized clinical trial to compare the tolerability and efficacy of ivermectin plus diethylcarbamazine and albendazole vs. diethylcarbamazine plus albendazole for treatment of brugian filariasis in Indonesia. PLoS Neglected Tropical Diseases, 2021, 15, e0009294.	3.0	11
8	A multicenter, community-based, mixed methods assessment of the acceptability of a triple drug regimen for elimination of lymphatic filariasis. PLoS Neglected Tropical Diseases, 2021, 15, e0009002.	3.0	14
9	Whipworm-Associated Intestinal Microbiome Members Consistent Across Both Human and Mouse Hosts. Frontiers in Cellular and Infection Microbiology, 2021, 11, 637570.	3.9	13
10	Isolation and characterization of a novel bacteriophage WO from Allonemobius socius crickets in Missouri. PLoS ONE, 2021, 16, e0250051.	2.5	8
11	Evaluation of Commercial Rapid Lateral Flow Tests, Alone or in Combination, for SARS-CoV-2 Antibody Testing. American Journal of Tropical Medicine and Hygiene, 2021, 105, 378-386.	1.4	10
12	A Reevaluation of the Tolerability and Effects of Single-Dose Ivermectin Treatment on Onchocerca volvulus Microfilariae in the Skin and Eyes in Eastern Ghana. American Journal of Tropical Medicine and Hygiene, 2021, , .	1.4	4
13	Adaptive Radiation of the Flukes of the Family Fasciolidae Inferred from Genome-Wide Comparisons of Key Species. Molecular Biology and Evolution, 2020, 37, 84-99.	8.9	28
14	Comparative genomics and transcriptomics of 4 Paragonimus species provide insights into lung fluke parasitism and pathogenesis. GigaScience, 2020, 9, .	6.4	18
15	Impact of annual and semi-annual mass drug administration for Lymphatic Filariasis and Onchocerciasis on Hookworm Infection in CÃ´te dâ€™Ivoire. PLoS Neglected Tropical Diseases, 2020, 14, e0008642.	3.0	7
16	Dosing pole recommendations for lymphatic filariasis elimination: A height-weight quantile regression modeling approach. PLoS Neglected Tropical Diseases, 2019, 13, e0007541.	3.0	12
17	Systems analysis-based assessment of post-treatment adverse events in lymphatic filariasis. PLoS Neglected Tropical Diseases, 2019, 13, e0007697.	3.0	13
18	The safety of double- and triple-drug community mass drug administration for lymphatic filariasis: A multicenter, open-label, cluster-randomized study. PLoS Medicine, 2019, 16, e1002839.	8.4	66

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19	Mapping of lymphatic filariasis in loiasis areas: A new strategy shows no evidence for Wuchereria bancrofti endemicity in Cameroon. PLoS Neglected Tropical Diseases, 2019, 13, e0007192.	3.0	19
20	De novo Assembly of the Brugia malayi Genome Using Long Reads from a Single MinION Flowcell. Scientific Reports, 2019, 9, 19521.	3.3	9
21	Comparison of the Impact of Annual and Semiannual Mass Drug Administration on Lymphatic Filariasis Prevalence in Flores Island, Indonesia. American Journal of Tropical Medicine and Hygiene, 2019, 100, 336-343.	1.4	9
22	Changes in Cytokine, Filarial Antigen, and DNA Levels Associated With Adverse Events Following Treatment of Lymphatic Filariasis. Journal of Infectious Diseases, 2018, 217, 280-287.	4.0	9
23	Differential human gut microbiome assemblages during soil-transmitted helminth infections in Indonesia and Liberia. Microbiome, 2018, 6, 33.	11.1	102
24	Identification and characterization of Loa loa antigens responsible for cross-reactivity with rapid diagnostic tests for lymphatic filariasis. PLoS Neglected Tropical Diseases, 2018, 12, e0006963.	3.0	21
25	Update on the current status of onchocerciasis in CÃ´te dâ€™Ivoire following 40 years of intervention: Progress and challenges. PLoS Neglected Tropical Diseases, 2018, 12, e0006897.	3.0	12
26	Capillaria Ova and Diagnosis of Trichuris trichiura Infection in Humans by Kato-Katz Smear, Liberia. Emerging Infectious Diseases, 2018, 24, 1551-1554.	4.3	14
27	Laboratory Evaluation of a Rapid IgG4 Antibody Test (BLF Rapidâ„¢) for Bancroftian Filariasis. American Journal of Tropical Medicine and Hygiene, 2018, 99, 1587-1590.	1.4	6
28	Ultrastructure and localization of Neorickettsia in adult digenean trematodes provides novel insights into helminth-endobacteria interaction. Parasites and Vectors, 2017, 10, 177.	2.5	6
29	Effect of 3 years of biannual mass drug administration with albendazole on lymphatic filariasis and soil-transmitted helminth infections: a community-based study in Republic of the Congo. Lancet Infectious Diseases, The, 2017, 17, 763-769.	9.1	37
30	Filarial infection deserves attention as neglected tropical disease. Lancet Infectious Diseases, The, 2017, 17, 12-13.	9.1	2
31	Genomic diversity in Onchocerca volvulus and its Wolbachia endosymbiont. Nature Microbiology, 2017, 2, 16207.	13.3	53
32	Genomes of Fasciola hepatica from the Americas Reveal Colonization with Neorickettsia Endobacteria Related to the Agents of Potomac Horse and Human Sennetsu Fevers. PLoS Genetics, 2017, 13, e1006537.	3.5	100
33	Potential Value of Triple Drug Therapy with Ivermectin, Diethylcarbamazine, and Albendazole (IDA) to Accelerate Elimination of Lymphatic Filariasis and Onchocerciasis in Africa. PLoS Neglected Tropical Diseases, 2017, 11, e0005163.	3.0	63
34	A multi-center field study of two point-of-care tests for circulating Wuchereria bancrofti antigenemia in Africa. PLoS Neglected Tropical Diseases, 2017, 11, e0005703.	3.0	19
35	Community Attitudes Toward Mass Drug Administration for Control and Elimination of Neglected Tropical Diseases After the 2014 Outbreak of Ebola Virus Disease in Lofa County, Liberia. American Journal of Tropical Medicine and Hygiene, 2016, 94, 497-503.	1.4	17
36	A Recombinant Positive Control for Serology Diagnostic Tests Supporting Elimination of Onchocerca volvulus. PLoS Neglected Tropical Diseases, 2016, 10, e0004292.	3.0	24

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37	Community Rates of IgG4 Antibodies to Ascaris Haemoglobin Reflect Changes in Community Egg Loads Following Mass Drug Administration. PLoS Neglected Tropical Diseases, 2016, 10, e0004532.	3.0	23
38	A comparison of two tests for filarial antigenemia in areas in Sri Lanka and Indonesia with low-level persistence of lymphatic filariasis following mass drug administration. Parasites and Vectors, 2015, 8, 369.	2.5	17
39	An Integrated Multiomics Approach to Identify Candidate Antigens for Serodiagnosis of Human Onchocerciasis*. Molecular and Cellular Proteomics, 2015, 14, 3224-3233.	3.8	12
40	A Five-Year-Old Child with a Subcutaneous Forehead Nodule. Pediatric and Developmental Pathology, 2015, 18, 164-166.	1.0	2
41	Conventional parasitology and DNA-based diagnostic methods for onchocerciasis elimination programmes. Acta Tropica, 2015, 146, 114-118.	2.0	40
42	The Impact of Two Semiannual Treatments with Albendazole Alone on Lymphatic Filariasis and Soil-Transmitted Helminth Infections: A Community-Based Study in the Republic of Congo. American Journal of Tropical Medicine and Hygiene, 2015, 92, 959-966.	1.4	30
43	North American paragonimiasis: epidemiology and diagnostic strategies. Expert Review of Anti-Infective Therapy, 2015, 13, 779-786.	4.4	25
44	Diagnostic Tools for Onchocerciasis Elimination Programs. Trends in Parasitology, 2015, 31, 571-582.	3.3	62
45	Cross-Reactivity of Filariais ICT Cards in Areas of Contrasting Endemicity of Loa loa and Mansonella perstans in Cameroon: Implications for Shrinking of the Lymphatic Filariasis Map in the Central African Region. PLoS Neglected Tropical Diseases, 2015, 9, e0004184.	3.0	57
46	High Pressure Freezing/Freeze Substitution Fixation Improves the Ultrastructural Assessment of Wolbachia Endosymbiont â€“ Filarial Nematode Host Interaction. PLoS ONE, 2014, 9, e86383.	2.5	32
47	The Filariases. , 2014, , 737-765.e5.		31
48	Systems Biology Studies of Adult Paragonimus Lung Flukes Facilitate the Identification of Immunodominant Parasite Antigens. PLoS Neglected Tropical Diseases, 2014, 8, e3242.	3.0	24
49	Filarial Antigenemia and Loa loa Night Blood Microfilaremia in an Area Without Bancroftian Filariasis in the Democratic Republic of Congo. American Journal of Tropical Medicine and Hygiene, 2014, 91, 1142-1148.	1.4	52
50	A case study of risk factors for lymphatic filariasis in the Republic of Congo. Parasites and Vectors, 2014, 7, 300.	2.5	26
51	Inter and intra-specific diversity of parasites that cause lymphatic filariasis. Infection, Genetics and Evolution, 2013, 14, 137-146.	2.3	34
52	Localization of Wolbachia-like gene transcripts and peptides in adult Onchocerca flexuosa worms indicates tissue specific expression. Parasites and Vectors, 2013, 6, 2.	2.5	15
53	Laboratory and Field Evaluation of a New Rapid Test for Detecting Wuchereria bancrofti Antigen in Human Blood. American Journal of Tropical Medicine and Hygiene, 2013, 89, 11-15.	1.4	103
54	Impact of Six Rounds of Mass Drug Administration on Brugian Filariasis and Soil-Transmitted Helminth Infections in Eastern Indonesia. PLoS Neglected Tropical Diseases, 2013, 7, e2586.	3.0	39

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55	Transmission Assessment Surveys (TAS) to Define Endpoints for Lymphatic Filariasis Mass Drug Administration: A Multicenter Evaluation. PLoS Neglected Tropical Diseases, 2013, 7, e2584.	3.0	85
56	Onchocerciasis: The Pre-control Association between Prevalence of Palpable Nodules and Skin Microfilariae. PLoS Neglected Tropical Diseases, 2013, 7, e2168.	3.0	33
57	A Review of Factors That Influence Individual Compliance with Mass Drug Administration for Elimination of Lymphatic Filariasis. PLoS Neglected Tropical Diseases, 2013, 7, e2447.	3.0	185
58	Serological Diagnosis of North American Paragonimiasis by Western Blot Using Paragonimus kellicotti Adult Worm Antigen. American Journal of Tropical Medicine and Hygiene, 2013, 88, 1035-1040.	1.4	30
59	Modeling the Impact and Costs of Semiannual Mass Drug Administration for Accelerated Elimination of Lymphatic Filariasis. PLoS Neglected Tropical Diseases, 2013, 7, e1984.	3.0	30
60	A Multicenter Evaluation of Diagnostic Tools to Define Endpoints for Programs to Eliminate Bancroftian Filariasis. PLoS Neglected Tropical Diseases, 2012, 6, e1479.	3.0	104
61	Genetic Characterization of Atypical Mansonella (Mansonella) ozzardi Microfilariae in Human Blood Samples from Northeastern Peru. American Journal of Tropical Medicine and Hygiene, 2012, 87, 491-494.	1.4	25
62	Absence of Wolbachia Endobacteria in Chandlerella quiscali, an Avian Filarial Parasite. Journal of Parasitology, 2012, 98, 382-387.	0.7	9
63	Comparing the mitochondrial genomes of Wolbachia-dependent and independent filarial nematode species. BMC Genomics, 2012, 13, 145.	2.8	39
64	Transcriptomic and Proteomic Analyses of a Wolbachia-Free Filarial Parasite Provide Evidence of Trans-Kingdom Horizontal Gene Transfer. PLoS ONE, 2012, 7, e45777.	2.5	20
65	A multicenter evaluation of a new antibody test kit for lymphatic filariasis employing recombinant Brugia malayi antigen Bm-14. Acta Tropica, 2011, 120, S19-S22.	2.0	63
66	The diagnostics and control of neglected tropical helminth diseases. Acta Tropica, 2011, 120, S1-S3.	2.0	2
67	Targeting Protein-Protein Interactions for Parasite Control. PLoS ONE, 2011, 6, e18381.	2.5	31
68	Molecular Characterization of the North American Lung Fluke Paragonimus kellicotti in Missouri and its Development in Mongolian Gerbils. American Journal of Tropical Medicine and Hygiene, 2011, 84, 1005-1011.	1.4	34
69	Tissue and Stage-Specific Distribution of Wolbachia in Brugia malayi. PLoS Neglected Tropical Diseases, 2011, 5, e1174.	3.0	73
70	Identification and Phylogenetic Analysis of Dirofilaria ursi (Nematoda: Filarioidea) from Wisconsin Black Bears (Ursus americanus) and its Wolbachia Endosymbiont. Journal of Parasitology, 2010, 96, 412-419.	0.7	25
71	Molecular Identification of Schistosoma mattheei from Feces of Kinda (Papio cynocephalus kindae) and Grayfoot Baboons (Papio ursinus griseipes) in Zambia. Journal of Parasitology, 2010, 96, 184-190.	0.7	12
72	Endosymbiont DNA in Endobacteria-Free Filarial Nematodes Indicates Ancient Horizontal Genetic Transfer. PLoS ONE, 2010, 5, e11029.	2.5	105

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73	Brugia malayi: Effects of nitazoxanide and tizoxanide on adult worms and microfilariae of filarial nematodes. Experimental Parasitology, 2009, 121, 38-45.	1.2	28
74	Distribution of Brugia malayi larvae and DNA in vector and non-vector mosquitoes: implications for molecular diagnostics. Parasites and Vectors, 2009, 2, 56.	2.5	17
75	Brugia malayi: Whole genome amplification for genomic characterization of filarial parasites. Experimental Parasitology, 2008, 119, 256-263.	1.2	6
76	Localization of gender-regulated gene expression in the filarial nematode Brugia malayi. International Journal for Parasitology, 2008, 38, 503-512.	3.1	24
77	Determinants of Success in National Programs to Eliminate Lymphatic Filariasis: A Perspective Identifying Essential Elements and Research Needs. American Journal of Tropical Medicine and Hygiene, 2008, 79, 480-484.	1.4	72
78	Determinants of success in national programs to eliminate lymphatic filariasis: a perspective identifying essential elements and research needs. American Journal of Tropical Medicine and Hygiene, 2008, 79, 480-4.	1.4	45
79	Molecular phylogeny of the filaria genus Onchocerca with special emphasis on Afrotropical human and bovine parasites. Acta Tropica, 2007, 101, 1-14.	2.0	52
80	Identification and characterization of onchoastacin, an astacin-like metalloproteinase from the filaria Onchocerca volvulus. Microbes and Infection, 2007, 9, 498-506.	1.9	32
81	Widespread Lateral Gene Transfer from Intracellular Bacteria to Multicellular Eukaryotes. Science, 2007, 317, 1753-1756.	12.6	693
82	PERSISTENCE OF BRUGIA MALAYI DNA IN VECTOR AND NON-VECTOR MOSQUITOES: IMPLICATIONS FOR XENOMONITORING AND TRANSMISSION MONITORING OF LYMPHATIC FILARIASIS. American Journal of Tropical Medicine and Hygiene, 2007, 76, 502-507.	1.4	36
83	Persistence of Brugia malayi DNA in vector and non-vector mosquitoes: implications for xenomonitoring and transmission monitoring of lymphatic filariasis. American Journal of Tropical Medicine and Hygiene, 2007, 76, 502-7.	1.4	20
84	Using knowledge, attitudes and practice (KAP) surveys on lymphatic filariasis to prepare a health promotion campaign for mass drug administration in Alor District, Indonesia. Tropical Medicine and International Health, 2006, 11, 1731-1740.	2.3	40
85	Estimation of the prevalence of lymphatic filariasis by a pool screen PCR assay using blood spots collected on filter paper. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2006, 100, 753-759.	1.8	11
86	Mathematical models and lymphatic filariasis control: monitoring and evaluating interventions. Trends in Parasitology, 2006, 22, 529-535.	3.3	37
87	Detection of Brugia Parasite DNA in Human Blood by Real-Time PCR. Journal of Clinical Microbiology, 2006, 44, 3887-3893.	3.9	53
88	Impact of two rounds of mass drug administration using diethylcarbamazine combined with albendazole on the prevalence of Brugia timori and of intestinal helminths on Alor Island, Indonesia. Parasites and Vectors, 2005, 4, 5.	1.3	33
89	The Highly Abundant Protein Ag-lbp55 from Ascaridia galli Represents a Novel Type of Lipid-binding Proteins. Journal of Biological Chemistry, 2005, 280, 41429-41438.	3.4	9
90	Conformational and functional analysis of the lipid binding protein Ag-NPA-1 from the parasitic nematode Ascaridia galli. FEBS Journal, 2004, 272, 180-189.	4.7	8

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91	Lymphatic filariasis and Brugia timori: prospects for elimination. Trends in Parasitology, 2004, 20, 351-355.	3.3	32
92	Onchocerca volvulus: expression and immunolocalization of a nematode cathepsin D-like lysosomal aspartic protease. Experimental Parasitology, 2004, 107, 145-156.	1.2	48
93	Wolbachia endosymbionts of Onchocerca volvulus express a putative periplasmic HtrA-type serine protease. Microbes and Infection, 2004, 6, 141-149.	1.9	13
94	Test strip detection of Wuchereria bancrofti amplified DNA in wild-caught Culex pipiens and estimation of infection rate by a PoolScreen algorithm. Tropical Medicine and International Health, 2004, 9, 158-163.	2.3	25
95	High infection rate of Wolbachia endobacteria in the sand flea Tunga penetrans from Brazil. Acta Tropica, 2004, 92, 225-230.	2.0	32
96	Polymerase chain reaction-based detection of lymphatic filariasis. Medical Microbiology and Immunology, 2003, 192, 3-7.	4.8	29
97	An aspartate aminotransferase of Wolbachia endobacteria from Onchocerca volvulus is recognized by IgG1 antibodies from residents of endemic areas. Parasitology Research, 2003, 90, 38-47.	1.6	15
98	Brugia malayi and Wuchereria bancrofti: gene comparison and recombinant expression of Ï€-class related glutathione S-transferases. Experimental Parasitology, 2003, 103, 177-181.	1.2	14
99	Isolation and characterization of the regulatory subunit of cAMP-dependent protein kinase from the filarial parasite Onchocerca volvulus. Molecular and Biochemical Parasitology, 2003, 128, 33-42.	1.1	7
100	Molecular cloning of an Î±-enolase from the human filarial parasite Onchocerca volvulus that binds human plasminogen. Biochimica Et Biophysica Acta Gene Regulatory Mechanisms, 2003, 1627, 111-120.	2.4	102
101	Long-lasting reduction of Brugia timori microfilariae following a single dose of diethylcarbamazine combined with albendazole. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2003, 97, 446-448.	1.8	12
102	Obligatory symbiotic Wolbachia endobacteria are absent from Loa loa. Parasites and Vectors, 2003, 2, 10.	1.3	81
103	A Dominant Role for Extracellular Glutathione S -Transferase from Onchocerca volvulus Is the Production of Prostaglandin D 2. Infection and Immunity, 2003, 71, 3603-3606.	2.2	41
104	The Epidemiology of Onchocerciasis and the Long Term Impact of Existing Control Strategies on this Infection. , 2002, , 43-57.		2
105	Tunga penetrans: molecular identification of Wolbachia endobacteria and their recognition by antibodies against proteins of endobacteria from filarial parasites. Experimental Parasitology, 2002, 102, 201-211.	1.2	38
106	Treatment of Brugia timori and Wuchereria bancrofti infections in Indonesia using DEC or a combination of DEC and albendazole: adverse reactions and short-term effects on microfilariae. Tropical Medicine and International Health, 2002, 7, 894-901.	2.3	31
107	PCR-based detection and identification of the filarial parasite <I>Brugia timori</I> from Alor Island, Indonesia. Annals of Tropical Medicine and Parasitology, 2002, 96, 809-821.	1.6	44
108	High prevalence of Brugia timori infection in the highland of Alor Island, Indonesia.. American Journal of Tropical Medicine and Hygiene, 2002, 66, 560-565.	1.4	31

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109	A stress-responsive glyoxalase I from the parasitic nematode Onchocerca volvulus. Biochemical Journal, 2001, 353, 445.	3.7	16
110	A stress-responsive glyoxalase I from the parasitic nematode Onchocerca volvulus. Biochemical Journal, 2001, 353, 445-452.	3.7	18
111	Rapid PCR-based detection of Brugia malayi DNA from blood spots by DNA Detection Test Stripsâ„¢. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2001, 95, 169-170.	1.8	31
112	Gene structure of the extracellular glutathione S-transferase from Onchocerca volvulus and its overexpression and promoter analysis in transgenic Caenorhabditis elegans. Molecular and Biochemical Parasitology, 2001, 117, 145-154.	1.1	23
113	Structural Analysis and Antibody Response to the Extracellular Glutathione S -Transferases from Onchocerca volvulus. Infection and Immunity, 2001, 69, 7718-7728.	2.2	28
114	Identification of a stress-responsive Onchocerca volvulus glutathione S-transferase (Ov-GST-3) by RT-PCR differential display. Molecular and Biochemical Parasitology, 2000, 109, 101-110.	1.1	38
115	Application of a polymerase chain reaction-ELISA to detect Wuchereria bancrofti in pools of wild-caught Anopheles punctulatus in a filariasis control area in Papua New Guinea.. American Journal of Tropical Medicine and Hygiene, 2000, 62, 363-367.	1.4	36
116	Longâ€Term Suppression ofMansonella streptocercaMicrofilariae after Treatment with Ivermectin. Journal of Infectious Diseases, 1999, 180, 1403-1405.	4.0	45
117	Development of a quantitative, competitive polymerase chain reaction-enzyme-linked immunosorbent assay for the detection of Wuchereria bancrofti DNA. Parasitology Research, 1999, 85, 176-183.	1.6	42
118	Detection of the filarial parasite Mansonella streptocerca in skin biopsies by a nested polymerase chain reaction-based assay.. American Journal of Tropical Medicine and Hygiene, 1998, 58, 816-820.	1.4	52
119	PCR and DNA Hybridization Indicate the Absence of Animal Filariae from Vectors of Onchocerca volvulus in Uganda. Journal of Parasitology, 1997, 83, 1030.	0.7	20
120	Occurrence and diagnosis of Mansonella streptocerca in Uganda. Acta Tropica, 1997, 63, 43-55.	2.0	27
121	Distribution of mast cells and their correlation with inflammatory cells around Onchocerca gutturosa , O. tarsicola , O. ochengi , and O. flexuosa. Parasitology Research, 1997, 83, 109-120.	1.6	29
122	Diversionary Role of Hoofed Game in the Transmission of Lyme Disease Spirochetes. American Journal of Tropical Medicine and Hygiene, 1993, 48, 693-699.	1.4	79
123	Stage-associated risk of transmission of the lyme disease spirochete by EuropeanIxodes ticks. Zeitschrift FÃ¼r Parasitenkunde (Berlin, Germany), 1992, 78, 695-698.	0.8	40
124	Capacity of European Animals as Reservoir Hosts for the Lyme Disease Spirochete. Journal of Infectious Diseases, 1992, 165, 479-483.	4.0	118
125	Hosts on Which Nymphal Ixodes ficinus Most Abundantly Feed. American Journal of Tropical Medicine and Hygiene, 1991, 44, 100-107.	1.4	91
126	Subadult Ixodes ricinus (Acari: Ixodidae) on Rodents in Berlin, West Germany. Journal of Medical Entomology, 1990, 27, 385-390.	1.8	48

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127	Nocturnal detachment of the tick Ixodes hexagonus from nocturnally active hosts. Medical and Veterinary Entomology, 1990, 4, 415-420.	1.5	19
128	Time of repletion of subadultIxodes ricinus ticks feeding on diverse hosts. Zeitschrift FÃ¼r Parasitenkunde (Berlin, Germany), 1990, 76, 540-544.	0.8	18