

Patricia A Conrad

List of Publications by Year in descending order

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123
papers

6,392
citations

50244

46
h-index

76872

74
g-index

123
all docs

123
docs citations

123
times ranked

4429
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>Toxoplasma gondii</i> : epidemiology, feline clinical aspects, and prevention. Trends in Parasitology, 2010, 26, 190-196.	1.5	367
2	Infection with a Babesia-Like Organism in Northern California. New England Journal of Medicine, 1995, 332, 298-303.	13.9	234
3	Detection of Serum Antibody Responses in Cattle with Natural or Experimental Neospora Infections. Journal of Veterinary Diagnostic Investigation, 1993, 5, 572-578.	0.5	210
4	Immune responses to Neospora caninum and prospects for vaccination. Trends in Parasitology, 2002, 18, 497-504.	1.5	181
5	Description of Babesia duncani n.sp. (Apicomplexa: Babesiidae) from humans and its differentiation from other piroplasms. International Journal for Parasitology, 2006, 36, 779-789.	1.3	175
6	Molecular and bioassay-based detection of Toxoplasma gondii oocyst uptake by mussels (Mytilus Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50	1.3	169
7	Transcriptomic Analysis of Toxoplasma Development Reveals Many Novel Functions and Structures Specific to Sporozoites and Oocysts. PLoS ONE, 2012, 7, e29998.	1.1	146
8	DNA probes detect genomic diversity in Theileria parva stocks. Molecular and Biochemical Parasitology, 1987, 25, 213-226.	0.5	136
9	Description of a New Neospora Species (Protozoa: Apicomplexa: Sarcocystidae). Journal of Parasitology, 1998, 84, 983.	0.3	132
10	Experimental Reproduction of Bovine Fetal Neospora Infection and Death with a Bovine Neospora Isolate. Journal of Veterinary Diagnostic Investigation, 1994, 6, 207-215.	0.5	127
11	The conceptual basis for a new classification of the coccidia. International Journal for Parasitology, 2002, 32, 595-616.	1.3	127
12	Evidence Suggesting a Point Source Exposure in an Outbreak of Bovine Abortion Due to Neosporosis. Journal of Veterinary Diagnostic Investigation, 1996, 8, 355-357.	0.5	124
13	Isolation and Characterization of Two Parasitic Protozoa from a Pacific Harbor Seal (Phoca Vitulina) Tj ETQq1 1 0.784314 rgBT/Overlock 122	0.3	122
14	Prey choice and habitat use drive sea otter pathogen exposure in a resource-limited coastal system. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 2242-2247.	3.3	120
15	Detection of Toxoplasma gondii-like oocysts in cat feces and estimates of the environmental oocyst burden. Journal of the American Veterinary Medical Association, 2007, 231, 1676-1684.	0.2	118
16	Neospora-Like Encephalomyelitis in a Calf: Pathology, Ultrastructure, and Immunoreactivity. Journal of Veterinary Diagnostic Investigation, 1991, 3, 39-46.	0.5	107
17	Proteomic Analysis of Fractionated Toxoplasma Oocysts Reveals Clues to Their Environmental Resistance. PLoS ONE, 2012, 7, e29955.	1.1	101
18	Identification of Tissue Cyst Wall Components by Transcriptome Analysis of <i>In Vivo</i> and <i>In Vitro</i> Toxoplasma gondii Bradyzoites. Eukaryotic Cell, 2011, 10, 1637-1647.	3.4	96

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19	Contact with Domestic Dogs Increases Pathogen Exposure in Endangered African Wild Dogs (<i>Lycaon</i>) Tj ETQq1 1 0,784314 rgBT /Overl	1.1	94
20	A Modified Agglutination Test for <i>Neospora caninum</i> : Development, Optimization, and Comparison to the Indirect Fluorescent-Antibody Test and Enzyme-Linked Immunosorbent Assay. Vaccine Journal, 1998, 5, 467-473.	2.6	93
21	Experimental infection of nude mice as a model for <i>Sarcocystis neurona</i> -associated encephalitis. Parasitology Research, 1997, 83, 706-711.	0.6	91
22	<i>Babesia gibsoni</i> infection among dogs in the southeastern United States. Journal of the American Veterinary Medical Association, 2002, 220, 325-329.	0.2	91
23	<i>Neospora</i> -Like Protozoal Infections Associated with Abortion in Goats. Journal of Veterinary Diagnostic Investigation, 1992, 4, 365-367.	0.5	90
24	Pathogen exposure in endangered island fox (<i>Urocyon littoralis</i>) populations: Implications for conservation management. Biological Conservation, 2006, 131, 230-243.	1.9	80
25	Outdoor fecal deposition by free-roaming cats and attitudes of cat owners and nonowners toward stray pets, wildlife, and water pollution. Journal of the American Veterinary Medical Association, 2006, 229, 74-81.	0.2	79
26	Molecules to modeling: <i>Toxoplasma gondii</i> oocysts at the human-animal environment interface. Comparative Immunology, Microbiology and Infectious Diseases, 2013, 36, 217-231.	0.7	75
27	Investigation of transfusion transmission of a WA1-type babesial parasite to a premature infant in California. Transfusion, 2002, 42, 1482-1487.	0.8	72
28	CHEMICAL INACTIVATION OF <i>TOXOPLASMA GONDII</i> OOCYSTS IN WATER. Journal of Parasitology, 2007, 93, 925-931.	0.3	72
29	Comparison of a Serum Indirect Fluorescent Antibody Test with Two Western Blot Tests for the Diagnosis of Equine Protozoal Myeloencephalitis. Journal of Veterinary Diagnostic Investigation, 2003, 15, 8-13.	0.5	70
30	Evaluation of cardiac lesions and risk factors associated with myocarditis and dilated cardiomyopathy in southern sea otters (<i>Enhydra lutris nereis</i>). American Journal of Veterinary Research, 2005, 66, 289-299.	0.3	70
31	Operationalizing a One Health approach to global health challenges. Comparative Immunology, Microbiology and Infectious Diseases, 2013, 36, 211-216.	0.7	69
32	Seroepidemiology of Emerging Tickborne Infectious Diseases in a Northern California Community. Journal of Infectious Diseases, 1997, 175, 1432-1439.	1.9	67
33	Clams (<i>Corbicula fluminea</i>) as bioindicators of fecal contamination with <i>Cryptosporidium</i> and <i>Giardia</i> spp. in freshwater ecosystems in California. International Journal for Parasitology, 2005, 35, 673-684.	1.3	63
34	Effect of Estuarine Wetland Degradation on Transport of <i>Toxoplasma gondii</i> Surrogates from Land to Sea. Applied and Environmental Microbiology, 2010, 76, 6821-6828.	1.4	63
35	A review of the small canine piroplasm from California: <i>Babesia conradae</i> in the literature. Veterinary Parasitology, 2006, 138, 112-117.	0.7	62
36	A protozoal-associated epizootic impacting marine wildlife: Mass-mortality of southern sea otters (<i>Enhydra lutris nereis</i>) due to <i>Sarcocystis neurona</i> infection. Veterinary Parasitology, 2010, 172, 183-194.	0.7	62

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37	Evolution of a transdisciplinary “One Medicine”/“One Health” approach to global health education at the University of California, Davis. Preventive Veterinary Medicine, 2009, 92, 268-274.	0.7	61
38	Risk Factors for <i>Toxoplasma gondii</i> Infection in Wild Rodents from Central Coastal California and a Review of <i>T. gondii</i> Prevalence in Rodents. Journal of Parasitology, 2008, 94, 675-683.	0.3	56
39	Coastal development and precipitation drive pathogen flow from land to sea: evidence from a <i>Toxoplasma gondii</i> and felid host system. Scientific Reports, 2016, 6, 29252.	1.6	56
40	Surveillance for <i>Toxoplasma gondii</i> in California mussels (<i>Mytilus californianus</i>) reveals transmission of atypical genotypes from land to sea. Environmental Microbiology, 2015, 17, 4177-4188.	1.8	53
41	Evidence for transmission of the zoonotic apicomplexan parasite <i>Babesia duncani</i> by the tick <i>Dermacentor albipictus</i> . International Journal for Parasitology, 2019, 49, 95-103.	1.3	53
42	Isolation and characterization of <i>Sarcocystis</i> from brain tissue of a free-living southern sea otter (<i>Enhydra lutris</i>). Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 382 T	0.6	51
43	Prevalence, Environmental Loading, and Molecular Characterization of <i>Cryptosporidium</i> and <i>Giardia</i> Isolates from Domestic and Wild Animals along the Central California Coast. Applied and Environmental Microbiology, 2012, 78, 8762-8772.	1.4	50
44	<i>Babesia leo</i> N. Sp. from Lions in the Kruger National Park, South Africa, and Its Relation to Other Small Protozoans. Journal of Parasitology, 2001, 87, 681-685.	0.3	49
45	<i>Toxoplasma gondii</i> , Source to Sea: Higher Contribution of Domestic Felids to Terrestrial Parasite Loading Despite Lower Infection Prevalence. EcoHealth, 2013, 10, 277-289.	0.9	48
46	Evaluation of methods for improved detection of <i>Cryptosporidium</i> spp. in mussels (<i>Mytilus</i>). Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 382 T	0.7	47
47	Detection of <i>Toxoplasma gondii</i> oocysts and surrogate microspheres in water using ultrafiltration and capsule filtration. Water Research, 2010, 44, 893-903.	5.3	47
48	Southern Sea Otter as a Sentinel of Marine Ecosystem Health. EcoHealth, 2004, 1, 239.	0.9	46
49	<i>Salmonella</i> and <i>Campylobacter</i> spp. in Northern Elephant Seals, California. Emerging Infectious Diseases, 2005, 11, 1967-1969.	2.0	46
50	Using Molecular Epidemiology to Track <i>Toxoplasma gondii</i> from Terrestrial Carnivores to Marine Hosts: Implications for Public Health and Conservation. PLoS Neglected Tropical Diseases, 2014, 8, e2852.	1.3	46
51	Protozoal Causes of Reproductive Failure in Domestic Ruminants. Veterinary Clinics of North America - Food Animal Practice, 1994, 10, 439-461.	0.5	45
52	Physical Inactivation of <i>Toxoplasma gondii</i> Oocysts in Water. Applied and Environmental Microbiology, 2007, 73, 5663-5666.	1.4	45
53	EVALUATION AND COMPARISON OF AN INDIRECT FLUORESCENT ANTIBODY TEST FOR DETECTION OF ANTIBODIES TO <i>SARCOCYSTIS NEURONA</i> , USING SERUM AND CEREBROSPINAL FLUID OF NATURALLY AND EXPERIMENTALLY INFECTED, AND VACCINATED HORSES. Journal of Parasitology, 2004, 90, 379-386.	0.3	41
54	Surface Properties of <i>Toxoplasma gondii</i> Oocysts and Surrogate Microspheres. Applied and Environmental Microbiology, 2009, 75, 1185-1191.	1.4	40

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55	Immune responses during pregnancy in heifers naturally infected with <i>Neospora caninum</i> with and without immunization. <i>Parasitology Research</i> , 2005, 96, 24-31.	0.6	39
56	Up-regulation of tumor necrosis factor-alpha and interferon-gamma expression in the spleen and lungs of mice infected with the human <i>Babesia</i> isolate WA1. <i>Parasitology Research</i> , 2000, 86, 121-128.	0.6	38
57	Climate and On-Farm Risk Factors Associated with <i>Giardia duodenalis</i> Cysts in Storm Runoff from California Coastal Dairies. <i>Applied and Environmental Microbiology</i> , 2007, 73, 6972-6979.	1.4	38
58	Aquatic polymers can drive pathogen transmission in coastal ecosystems. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2014, 281, 20141287.	1.2	38
59	Association of <i>Toxoplasma gondii</i> oocysts with fresh, estuarine, and marine macroaggregates. <i>Limnology and Oceanography</i> , 2012, 57, 449-456.	1.6	37
60	Surveillance for zoonotic and selected pathogens in harbor seals <i>Phoca vitulina</i> from central California. <i>Diseases of Aquatic Organisms</i> , 2014, 111, 93-106.	0.5	37
61	Sea otters in a dirty ocean. <i>Journal of the American Veterinary Medical Association</i> , 2007, 231, 1648-1652.	0.2	36
62	Characterization of a cDNA encoding a subtilisin-like serine protease (NC-p65) of <i>Neospora caninum</i> . <i>Molecular and Biochemical Parasitology</i> , 1999, 103, 211-223.	0.5	35
63	<i>Campylobacter insulaenigrae</i> Isolates from Northern Elephant Seals (<i>Mirounga angustirostris</i>) in California. <i>Applied and Environmental Microbiology</i> , 2007, 73, 1729-1735.	1.4	35
64	EVALUATION OF TWO <i>TOXOPLASMA GONDII</i> SEROLOGIC TESTS USED IN A SEROSURVEY OF DOMESTIC CATS IN CALIFORNIA. <i>Journal of Parasitology</i> , 2007, 93, 806-816.	0.3	35
65	QUALITATIVE EVALUATION OF SELECTIVE TESTS FOR DETECTION OF <i>NEOSPORA HUGHESI</i> ANTIBODIES IN SERUM AND CEREBROSPINAL FLUID OF EXPERIMENTALLY INFECTED HORSES. <i>Journal of Parasitology</i> , 2002, 88, 1239-1246.	0.3	34
66	One Health—One Education: Medical and Veterinary Inter-Professional Training. <i>Journal of Veterinary Medical Education</i> , 2019, 46, 14-20.	0.4	34
67	<i>Babesia gibsoni</i> Infection in a Dog from Indiana. <i>Veterinary Clinical Pathology</i> , 2001, 30, 180-188.	0.3	32
68	A community-based One Health education program for disease risk mitigation at the human-animal interface. <i>One Health</i> , 2018, 5, 9-20.	1.5	32
69	Detection of <i>Neospora</i> sp. from Infected Bovine Tissues by PCR and Probe Hybridization. <i>Journal of Parasitology</i> , 1997, 83, 508.	0.3	31
70	Risk Factors for Infection with Pathogenic and Antimicrobial-Resistant Fecal Bacteria in Northern Elephant Seals in California. <i>Public Health Reports</i> , 2008, 123, 360-370.	1.3	31
71	Type X strains of <i>Toxoplasma gondii</i> are virulent for southern sea otters (<i>Enhydra lutris</i>) Tj ETQq1 1 0.784314 rgBT /Overlook <i>Biological Sciences</i> , 2019, 286, 20191334.	1.2	30
72	Prevalence and risk factors for <i>Trichomonas foetus</i> infection in cattle in northeastern Costa Rica. <i>Preventive Veterinary Medicine</i> , 1992, 14, 155-165.	0.7	29

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73	Molecular characterization of <i>Sarcocystis neurona</i> strains from opossums (<i>Didelphis virginiana</i>) and intermediate hosts from Central California. <i>Veterinary Parasitology</i> , 2010, 170, 20-29.	0.7	27
74	The Isolation and Partial Characterization of A <i>Babesia</i> Sp. From Desert Bighorn Sheep (<i>Ovis</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702 T	0.8	25
75	DESCRIPTION AND EPIDEMIOLOGY OF THEILERIA YOUNGIN. SP. FROM A NORTHERN CALIFORNIAN DUSKY-FOOTED WOODRAT (<i>NEOTOMA FUSCIPES</i>) POPULATION. <i>Journal of Parasitology</i> , 2001, 87, 373-378.	0.3	25
76	Prevalence and risk factors associated with <i>Sarcocystis neurona</i> infections in opossums (<i>Didelphis</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.7	25
77	Congenital Transmission of <i>Toxoplasma gondii</i> in Deer Mice (<i>Peromyscus maniculatus</i>) After Oral Oocyst Infection. <i>Journal of Parasitology</i> , 2010, 96, 516-520.	0.3	25
78	Predators, Disease, and Environmental Change in the Nearshore Ecosystem: Mortality in Southern Sea Otters (<i>Enhydra lutris nereis</i>) From 1998â€“2012. <i>Frontiers in Marine Science</i> , 2020, 7, .	1.2	25
79	An Improved Isolation Technique for Bovine <i>Neospora</i> Species. <i>Journal of Veterinary Diagnostic Investigation</i> , 1998, 10, 364-368.	0.5	23
80	In Vitro Characteristics of the Microsporidian: <i>Enterocytozoon salmonis</i> . <i>Journal of Eukaryotic Microbiology</i> , 1995, 42, 401-405.	0.8	22
81	Indirect fluorescent antibody testing of cerebrospinal fluid for diagnosis of equine protozoal myeloencephalitis. <i>American Journal of Veterinary Research</i> , 2006, 67, 869-876.	0.3	22
82	EPIDEMIOLOGY AND PATHOLOGY OF <i>TOXOPLASMA GONDII</i> IN FREE-RANGING CALIFORNIA SEA LIONS (<i>ZALOPHUS CALIFORNIANUS</i>). <i>Journal of Wildlife Diseases</i> , 2015, 51, 362-373.	0.3	22
83	RISK OF TRANSPLACENTAL TRANSMISSION OF <i>SARCOCYSTIS NEURONA</i> AND <i>NEOSPORA HUGHESI</i> IN CALIFORNIA HORSES. <i>Journal of Parasitology</i> , 2004, 90, 1345-1351.	0.3	21
84	<i>Neospora caninum</i> associated with septic peritonitis in an adult dog. <i>Veterinary Clinical Pathology</i> , 2006, 35, 235-238.	0.3	21
85	Effects of Blood Contamination of Cerebrospinal Fluid on Results of Indirect Fluorescent Antibody Tests for Detection of Antibodies against <i>Sarcocystis Neurona</i> and <i>Neospora Hughesi</i> . <i>Journal of Veterinary Diagnostic Investigation</i> , 2007, 19, 286-289.	0.5	21
86	Concentration and retention of <i>Toxoplasma gondii</i> oocysts by marine snails demonstrate a novel mechanism for transmission of terrestrial zoonotic pathogens in coastal ecosystems. <i>Environmental Microbiology</i> , 2015, 17, 4527-4537.	1.8	21
87	Dual congenital transmission of <i>Toxoplasma gondii</i> and <i>Sarcocystis neurona</i> in a late-term aborted pup from a chronically infected southern sea otter (<i>Enhydra lutris nereis</i>). <i>Parasitology</i> , 2016, 143, 276-288.	0.7	21
88	Differential response of bovine T cell lines to membrane and soluble antigens of <i>Theileria parva</i> schizont-infected cells. <i>Parasite Immunology</i> , 1989, 11, 567-583.	0.7	20
89	Hydrologic and Vegetative Removal of <i>Cryptosporidium parvum</i> , <i>Giardia lamblia</i> , and <i>Toxoplasma gondii</i> Surrogate Microspheres in Coastal Wetlands. <i>Applied and Environmental Microbiology</i> , 2013, 79, 1859-1865.	1.4	20
90	Comparison of prevalence factors in horses with and without seropositivity to <i>Neospora hughesi</i> and/or <i>Sarcocystis neurona</i> . <i>Veterinary Journal</i> , 2014, 200, 332-334.	0.6	20

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91	Endothelial Cell Changes Are Associated with Pulmonary Edema and Respiratory Distress in Mice Infected with the WA1 Human Babesia Parasite. <i>Journal of Parasitology</i> , 1999, 85, 479.	0.3	19
92	Research Commentary: Association of Zoonotic Pathogens with Fresh, Estuarine, and Marine Macroaggregates. <i>Microbial Ecology</i> , 2013, 65, 928-933.	1.4	19
93	One Health profile of a community at the wildlife-domestic animal interface, Mpumalanga, South Africa. <i>Preventive Veterinary Medicine</i> , 2016, 130, 119-128.	0.7	19
94	Defining the risk landscape in the context of pathogen pollution: <i>Toxoplasma gondii</i> in sea otters along the Pacific Rim. <i>Royal Society Open Science</i> , 2018, 5, 171178.	1.1	19
95	<i>Sarcocystis fayeri</i> in skeletal muscle of horses with neuromuscular disease. <i>Neuromuscular Disorders</i> , 2016, 26, 85-93.	0.3	18
96	Evaluation of medical and veterinary students' attitudes toward a one health interprofessional curricular exercise. <i>Journal of Interprofessional Care</i> , 2015, 29, 49-54.	0.8	16
97	Daily feeding of diclazuril top dress pellets in foals reduces seroconversion to <i>Sarcocystis neurona</i> . <i>Veterinary Journal</i> , 2015, 206, 236-238.	0.6	15
98	<i>Theileria parva</i> : Reappearance of schizonts in infected lymphoblastoid cells treated with parvaquone is dependent on interleukin 2-like growth factors. <i>Experimental Parasitology</i> , 1989, 68, 308-325.	0.5	14
99	Serological investigation of transplacental infection with <i>Neospora hughesi</i> and <i>Sarcocystis neurona</i> in broodmares. <i>Veterinary Journal</i> , 2014, 202, 649-650.	0.6	14
100	Risk of postnatal exposure to <i>Sarcocystis neurona</i> and <i>Neospora hughesi</i> in horses. <i>American Journal of Veterinary Research</i> , 2004, 65, 1047-1052.	0.3	13
101	DNA probes detect <i>Theileria parva</i> in the salivary glands of <i>Rhipicephalus appendiculatus</i> ticks. <i>Zeitschrift für Parasitenkunde (Berlin, Germany)</i> , 1991, 77, 590-594.	0.8	12
102	Discovery of Three Novel Coccidian Parasites Infecting California Sea Lions (<i>Zalophus californianus</i>), with Evidence of Sexual Replication and Interspecies Pathogenicity. <i>Journal of Parasitology</i> , 2011, 97, 868-877.	0.3	12
103	Estimating environmental conditions affecting protozoal pathogen removal in surface water wetland systems using a multi-scale, model-based approach. <i>Science of the Total Environment</i> , 2014, 493, 1036-1046.	3.9	12
104	Concentration and retention of <i>Toxoplasma gondii</i> surrogates from seawater by red abalone (<i>Haliotis rufescens</i>). <i>Parasitology</i> , 2016, 143, 1703-1712.	0.7	12
105	ISOLATION AND CHARACTERIZATION OF MARINE <i>BRUCELLA</i> FROM A SOUTHERN SEA OTTER (<i>ENHYDRA LUTRIS NEREIS</i>), CALIFORNIA, USA. <i>Journal of Wildlife Diseases</i> , 2017, 53, 215-224.	0.3	11
106	Seroprevalences of anti- <i>Sarcocystis neurona</i> and anti- <i>Neospora hughesi</i> antibodies among healthy equids in the United States. <i>Journal of the American Veterinary Medical Association</i> , 2017, 250, 1291-1301.	0.2	11
107	Identification of Two Novel Coccidian Species Shed by California Sea Lions (<i>Zalophus californianus</i>). <i>Journal of Parasitology</i> , 2012, 98, 347-354.	0.3	10
108	Sensitive and Specific Identification of <i>Neospora caninum</i> Infection of Cattle Based on Detection of Serum Antibodies to Recombinant Ncp29. <i>Vaccine Journal</i> , 2002, 9, 611-615.	3.2	9

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109	Detection and characterization of diverse coccidian protozoa shed by California sea lions. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2016, 5, 5-16.	0.6	9
110	Risk factors for bacterial zoonotic pathogens in acutely febrile patients in Mpumalanga Province, South Africa. <i>Zoonoses and Public Health</i> , 2019, 66, 458-469.	0.9	9
111	Spatial epidemiological patterns suggest mechanisms of land-sea transmission for <i>Sarcocystis neurona</i> in a coastal marine mammal. <i>Scientific Reports</i> , 2020, 10, 3683.	1.6	9
112	Demystifying and Demonstrating the Value of a One Health Approach to Parasitological Challenges. <i>Veterinary Parasitology</i> , 2020, 287, 109202.	0.7	8
113	Developing a Global One Health Workforce: The "One Health Summer Institute" Approach. <i>EcoHealth</i> , 2020, 17, 222-232.	0.9	8
114	SEROPREVALENCE OF TWO <i>BABESIA</i> SPP. ISOLATES IN SELECTED BIGHORN SHEEP (<i>OVIS CANADENSIS</i>) AND MULE DEER (<i>ODOCOILEUS HEMIONUS</i>) POPULATIONS IN CALIFORNIA. <i>Journal of Wildlife Diseases</i> , 1995, 31, 467-471.	0.3	7
115	EXPERIMENTAL INFECTION OF <i>PEROMYSCUS CALIFORNICUS</i> WITH <i>TOXOPLASMA GONDII</i> . <i>Journal of Parasitology</i> , 2007, 93, 1360-1364.	0.3	5
116	Native Rodent Species Are Unlikely Sources of Infection for <i>Leishmania (Viannia) braziliensis</i> along the Transoceanic Highway in Madre de Dios, Peru. <i>PLoS ONE</i> , 2014, 9, e103358.	1.1	5
117	Interactive Computerized Learning Program Exposes Veterinary Students to Challenging International Animal-Health Problems. <i>Journal of Veterinary Medical Education</i> , 2007, 34, 497-501.	0.4	5
118	Protein changes in bovine lymphoblastoid cells induced by infection with the intracellular parasite <i>Theileria parva</i> . <i>Molecular and Biochemical Parasitology</i> , 1989, 37, 159-169.	0.5	4
119	Molecular detection of <i>Sarcocystis neurona</i> in cerebrospinal fluid from 210 horses with suspected neurologic disease. <i>Veterinary Parasitology</i> , 2021, 291, 109372.	0.7	4
120	Isolation and Characterization of Two Parasitic Protozoa from a Pacific Harbor Seal (<i>Phoca vitulina</i>)	0.3	1
121	Emerging Perspectives on Human Babesiosis. , 0, , 175-195.		1
122	Description and Epidemiology of <i>Theileria youngi</i> n. sp. from a Northern Californian Dusky-Footed Woodrat (<i>Neotoma fuscipes</i>) Population. <i>Journal of Parasitology</i> , 2001, 87, 373.	0.3	0
123	INTESTINAL AND BLOOD PARASITES IN SCARLET (<i>ARA MACAO</i>) AND GREAT GREEN (<i>ARA AMBIGUA</i>) MACAWS IN WILDLIFE REHABILITATION CENTERS IN COSTA RICA. <i>Journal of Zoo and Wildlife Medicine</i> , 2020, 51, 385.	0.3	0