David S Lindsay

List of Publications by Year in descending order

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378 papers 15,032 citations

25034 57 h-index 30087 103 g-index

391 all docs

391 docs citations

391 times ranked

7060 citing authors

#	Article	IF	Citations
1	Gamogony of Sarcocystis strixi in Mammalian Cell Cultures. Journal of Parasitology, 2021, 107, 562-565.	0.7	O
2	Antiplasmodial, antimalarial activities and toxicity of African medicinal plants: a systematic review of literature. Malaria Journal, 2021, 20, 349.	2.3	20
3	Interferon gamma protective against Sarcocystis neurona encephalitis in susceptible murine model. Veterinary Immunology and Immunopathology, 2021, 240, 110319.	1.2	1
4	Horses affected by EPM have increased sCD14 compared to healthy horses. Veterinary Immunology and Immunopathology, 2021, 242, 110338.	1.2	1
5	Neosporosis, Toxoplasmosis, and Sarcocystosis in Ruminants. Veterinary Clinics of North America - Food Animal Practice, 2020, 36, 205-222.	1.2	89
6	Toxoplasmosis in wild and domestic animals. , 2020, , 293-320.		9
7	Comparison of diagnostic techniques for detection of <i>Giardia duodenalis</i> in dogs and cats. Journal of Veterinary Internal Medicine, 2019, 33, 1272-1277.	1.6	13
8	Can levamisole upregulate the equine cellâ€mediated macrophage (M1) dendritic cell (DC1) Tâ€helper 1 (CD4) 889-896.	Tj ETQq0 (1.6) 0 rgBT /Overl 8
9	Giardia duodenalis assemblages in cats from Virginia, USA. Veterinary Parasitology: Regional Studies and Reports, 2019, 15, 100257.	0.5	5
10	Coccidiosis in dogs—100 years of progress. Veterinary Parasitology, 2019, 266, 34-55.	1.8	12
11	Prevalence of Sarcocysts in the Muscles of Raptors from a Rehabilitation Center in North Carolina. Journal of Parasitology, 2019, 105, 11.	0.7	5
12	Sarcocystis neurona–Induced Myeloencephalitis Relapse Following Anticoccidial Treatment. Journal of Parasitology, 2019, 105, 371.	0.7	1
13	Confirmation of Sarcocystis jamaicensis Sarcocysts in IFN-c Gene Knockout Mice Orally Inoculated with Sporocysts from a Red-Tailed Hawk (Buteo jamaicensis). Journal of Parasitology, 2019, 105, 143.	0.7	O
14	Confirmation of Sarcocystis jamaicensis Sarcocysts in IFN-Î ³ Gene Knockout Mice Orally Inoculated with Sporocysts from a Red-Tailed Hawk (Buteo jamaicensis). Journal of Parasitology, 2019, 105, 143-145.	0.7	O
15	Prevalence of Sarcocysts in the Muscles of Raptors from a Rehabilitation Center in North Carolina. Journal of Parasitology, 2019, 105, 11-16.	0.7	2
16	Prevalence of Dirofilaria immitis Infections In Dogs and Cats In Hainan Island/Province and Three Other Coastal Cities of China Based On Antigen Testing and PCR. Journal of Parasitology, 2019, 105, 199-202.	0.7	1
17	-Induced Myeloencephalitis Relapse Following Anticoccidial Treatment. Journal of Parasitology, 2019, 105, 371-378.	0.7	O
18	W A A V P guideline for evaluating the efficacy of anticoccidials in mammals (pigs, dogs, cattle, sheep). Veterinary Parasitology, 2018, 253, 102-119.	1.8	50

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19	Cutaneous Leishmaniasis in the Metropolitan City of Multan, Pakistan, a Neglected Tropical Disease. Journal of Medical Entomology, 2018, 55, 1040-1042.	1.8	7
20	Identification of opossums Didelphis aurita (Wied-Neuweid, 1826) as a definitive host of Sarcocystis falcatula-like sporocysts. Parasitology Research, 2018, 117, 213-223.	1.6	14
21	Prevalence and risk factors for IgG antibodies to Neospora spp. in three types of equids from Southern Punjab, Pakistan. Acta Tropica, 2018, 188, 240-243.	2.0	9
22	Prevalence of zoonotic parasites in feral cats of Central Virginia, USA. Zoonoses and Public Health, 2018, 65, 728-735.	2.2	12
23	Cystoisospora Species Insights From Development in vitro. Frontiers in Veterinary Science, 2018, 5, 335.	2.2	6
24	Antibody Prevalence and Risk Factors for <i>Toxoplasma gondii</i> Infection in Women from Multan, Pakistan. Zoonoses and Public Health, 2017, 64, 537-542.	2.2	10
25	Prevalence of antibodies to Neospora caninum in the serum of camels (Camelus dromedarius) from central Punjab, Pakistan. Tropical Animal Health and Production, 2017, 49, 1081-1084.	1.4	5
26	Flotation of Toxocara canis Eggs in Commercial Bleach and Effects of Bleach Treatment Times on Larval Development in These Eggs. Journal of Parasitology, 2017, 103, 183-186.	0.7	6
27	Isolation, molecular characterization, and in vitro schizogonic development of Sarcocystis sp. ex Accipiter cooperii from a naturally infected Cooper's hawk (Accipiter cooperii). Parasitology International, 2017, 66, 106-111.	1.3	12
28	Effects of In Vivo and In Vitro Treatment of <i>Ascaris suum </i> Eggs with Anthelmintic Agents on Embryonation and Infectivity for Mice. Journal of Parasitology, 2017, 103, 598-601.	0.7	6
29	<i>Sarcocystis strixi</i> n. sp. from a Barred Owl (<i>Strix varia</i>) Definitive Host and Interferon Gamma Gene Knockout Mice as Experimental Intermediate Host. Journal of Parasitology, 2017, 103, 768-777.	0.7	7
30	Caspase-11 Modulates Inflammation and Attenuates <i>Toxoplasma gondii</i> Pathogenesis. Mediators of Inflammation, 2016, 2016, 1-14.	3.0	25
31	Prevalence of antibodies against Neospora spp. and Sarcocystis neurona in donkeys from northeastern Brazil. Brazilian Journal of Veterinary Parasitology, 2016, 25, 109-111.	0.7	15
32	Risk factors and sources of foodborne hepatitis E virus infection in the United States. Journal of Medical Virology, 2016, 88, 1641-1645.	5.0	42
33	Relationship Between Cat Contact and Infection by <i>Toxoplasma gondii</i> in Humans: A Meta-Analysis. Comparative Parasitology, 2016, 83, 11-19.	0.4	18
34	Ancient, globally distributed lineage of Sarcocystis from sporocysts of the Eastern rat snake (Pantherophis alleghaniensis) and its relation to neurological sequalae in intermediate hosts. Parasitology Research, 2016, 115, 2697-2704.	1.6	7
35	Chronic Toxoplasma gondii in Nurr1-Null Heterozygous Mice Exacerbates Elevated Open Field Activity. PLoS ONE, 2015, 10, e0119280.	2.5	23
36	Prevalence of IgG Antibodies to <i><scp>T</scp>oxoplasma gondii</i> in Veterinary and Undergraduate Students at <scp>V</scp> irginia Tech, <scp>B</scp> lacksburg, <scp>V</scp> irginia. Zoonoses and Public Health, 2015, 62, 553-556.	2.2	5

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37	Massive Muscular Infection by aSarcocystisSpecies in a South American Rattlesnake (Crotalus) Tj ETQq1 1 0.784	1314.rgBT 0.7	/Oyerlock 10
38	Experimental transmission of Cystoisospora felis-like coccidium from bobcat (Lynx rufus) to the domestic cat (Felis catus). Veterinary Parasitology, 2015, 211, 35-39.	1.8	10
39	Prevalence ofEntamoeba histolytica-Like Cysts Compared toE. histolyticaAntigens Detected by ELISA in the Stools of 600 Patients from Three Socioeconomic Communities in the Metropolitan City of Lahore, Pakistan. Journal of Parasitology, 2015, 101, 236-239.	0.7	4
40	Entamoeba infections in different populations of dogs in an endemic area of Lahore, Pakistan. Veterinary Parasitology, 2015, 207, 216-219.	1.8	13
41	Toxoplasma gondii Infections Alter GABAergic Synapses and Signaling in the Central Nervous System. MBio, 2015, 6, e01428-15.	4.1	95
42	Presidential Address: My Time with the Parasites. Journal of Parasitology, 2015, 101, 610-615.	0.7	0
43	A Systematic Review and Meta-Analysis of the Efficacy of Anti-Toxoplasma gondii Medicines in Humans. PLoS ONE, 2015, 10, e0138204.	2.5	96
44	A Meta Analysis on Risks of Adverse Pregnancy Outcomes in Toxoplasma gondii Infection. PLoS ONE, 2014, 9, e97775.	2.5	80
45	Effects of Experimental <i>Sarcocystis neurona</i> Induced Infection on Immunity in an Equine Model. Journal of Veterinary Medicine, 2014, 2014, 1-16.	1.6	11
46	Frequency of antibodies against Sarcocystis neurona and Neospora caninum in domestic cats in the state of Bahia, Brazil. Brazilian Journal of Veterinary Parasitology, 2014, 23, 526-529.	0.7	14
47	Isolation and genetic characterization of Toxoplasma gondii from alpaca (Vicugna pacos) and sheep (Ovis aries). Tropical Animal Health and Production, 2014, 46, 1503-1507.	1.4	18
48	Toxoplasmosis in Wild and Domestic Animals. , 2014, , 193-215.		7
49	The Biology and Identification of the Coccidia (Apicomplexa) of Rabbits of the World Donald W. Duszynski and Lee Couch. The Biology and Identification of the Coccidia (Apicomplexa) of Rabbits of the World. Academic Press (Elsevier), San Diego, California, 2013. 340 p. ISBN 978-0-12-397899-8 Journal of Parasitology, 2014, 100, 127-127.	0.7	0
50	Developmental Biology of <i>Cystoisospora </i> (Apicomplexa: Sarcocystidae) Monozoic Tissue Cysts. Journal of Parasitology, 2014, 100, 392-398.	0.7	22
51	Evaluation of a novel dried blood spot collection device (HemaSpotâ,,¢) to test blood samples collected from dogs for antibodies to Leishmania infantum. Veterinary Parasitology, 2014, 205, 338-342.	1.8	20
52	Effects of High Hydrostatic Pressure Processing on Embryonation of <i>Toxocara canis </i> Vector-Borne and Zoonotic Diseases, 2014, 14, 511-513.	1.5	1
53	A study of the level and dynamics of Eimeria populations in naturally infected, grazing beef cattle at various stages of production in the Mid-Atlantic USA. Veterinary Parasitology, 2014, 202, 201-206.	1.8	21
54	Neospora caninum prevalence in dogs raised under different living conditions. Veterinary Parasitology, 2014, 204, 364-368.	1.8	16

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55	Effects of Age and Breed on the Prevalence of Neospora caninumin Commercial Dairy Cattle from Pakistan. Journal of Parasitology, 2013, 99, 368-370.	0.7	15
56	Cystoisospora canis (Apicomplexa: Sarcocystidae): Development of monozoic tissue cysts in human cells, demonstration of egress of zoites from tissue cysts, and demonstration of repeat monozoic tissue cyst formation by zoites. Veterinary Parasitology, 2013, 197, 455-461.	1.8	12
57	Efficacy of decoquinate against Sarcocystis neurona in cell cultures. Veterinary Parasitology, 2013, 196, 21-23.	1.8	13
58	A new species of Tritrichomonas (Sarcomastigophora: Trichomonida) from the domestic cat (Felis) Tj ETQq0 0 0	rgBT/Ovei	lock 10 Tf 50
59	Anthelmintic effect of plant extracts containing condensed and hydrolyzable tannins on Caenorhabditis elegans, and their antioxidant capacity. Veterinary Parasitology, 2013, 192, 218-227.	1.8	60
60	Experimentally Induced ClinicalCystoisospora canisCoccidiosis in Dogs with Prior Natural PatentCystoisospora ohioensis–like orC. canisInfections. Journal of Parasitology, 2013, 99, 892-895.	0.7	13
61	Dopamine Stimulates Propagation of <i>Toxoplasma gondii < /i>Tachyzoites in Human Fibroblast and Primary Neonatal Rat Astrocyte Cell Cultures. Journal of Parasitology, 2012, 98, 1296-1299.</i>	0.7	30
62	Congenital Infection of Mice with Toxoplasma gondii Induces Minimal Change in Behavior and No Change in Neurotransmitter Concentrations. Journal of Parasitology, 2012, 98, 706-712.	0.7	33
63	Gurltia paralysans (Wolffh $ ilde{A}^{1/4}$ gel, 1933): Description of adults and additional case reports of neurological diseases in three domestic cats from southern Chile. Veterinary Parasitology, 2012, 184, 377-380.	1.8	18
64	Survival of a feline isolate of Tritrichomonas foetus in water, cat urine, cat food and cat litter. Veterinary Parasitology, 2012, 185, 279-281.	1.8	14
65	Isolation, mouse pathogenicity, and genotyping of Trypanosoma cruzi from an English Cocker Spaniel from Virginia, USA. Veterinary Parasitology, 2012, 187, 394-398.	1.8	11
66	Evaluation of a Rapid Immunochromatographic Dipstick Test for Detection of Antibodies to Trypanosoma cruzi in Dogs Experimentally Infected with Isolates Obtained from Opossums (Didelphis) Tj ETQq0	0 0 rgBT /0	Ovgrlock 10 T
67	Journal of Parasitology, 2011, 97, 140-143. A Review: Competence, Compromise, and Concomitanceâ€"Reaction of the Host Cell To Toxoplasma gondii Infection and Development. Journal of Parasitology, 2011, 97, 620-628.	0.7	38
68	Serological Response of Cats to Experimental Besnoitia darlingi and Besnoitia neotomofelis Infections and Prevalence of Antibodies to These Parasites in Cats from Virginia and Pennsylvania. Journal of Parasitology, 2011, 97, 259-261.	0.7	3
69	<i>Toxoplasma gondii</i> : the changing paradigm of congenital toxoplasmosis. Parasitology, 2011, 138, 1829-1831.	1.5	72
70	High pressure processing treatment prevents embryonation of eggs of Trichuris vulpis and Ascaris suum and induces delay in development of eggs. Veterinary Parasitology, 2011, 181, 350-353.	1.8	10
71	Caenorhabditis elegans as a model to screen plant extracts and compounds as natural anthelmintics for veterinary use. Veterinary Parasitology, 2011, 182, 264-268.	1.8	64

Effects of artemisinin and Artemisia extracts on Haemonchus contortus in gerbils (Meriones) Tj ETQq0.00 rgBT /Overlock 10.16 50 62 To 1.8

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#	Article	IF	Citations
73	Prevalence of IgG antibodies to Encephalitozoon cuniculi and Toxoplasma gondii in cats with and without chronic kidney disease from Virginia. Veterinary Parasitology, 2011, 176, 23-26.	1.8	29
74	Effects of high pressure processing on hatching of eggs of the zoonotic rat tapeworm Hymenolepis diminuta. Veterinary Parasitology, 2011, 176, 185-188.	1.8	10
75	Evaluation of Five Antischizophrenic Agents Against Toxoplasma gondii in Human Cell Cultures. Journal of Parasitology, 2011, 97, 148-151.	0.7	48
76	Toxoplasma gondii: epidemiology, feline clinical aspects, and prevention. Trends in Parasitology, 2010, 26, 190-196.	3.3	367
77	Meningomyelitis due to nematode infection in four cats. Veterinary Parasitology, 2010, 170, 327-330.	1.8	18
78	Efficacy of an orange oil emulsion as an anthelmintic against Haemonchus contortus in gerbils (Meriones unguiculatus) and in sheep. Veterinary Parasitology, 2010, 172, 95-99.	1.8	43
79	Chronic Microsporidial Enteritis in a Missionary from Mozambique. American Journal of Tropical Medicine and Hygiene, 2010, 83, 1116-1118.	1.4	4
80	Prevalence of Antibodies to Trypanosoma cruzi, Toxoplasma gondii, Encephalitozoon cuniculi, Sarcocystis neurona, Besnoitia darlingi, and Neospora caninum in North American Opossums, Didelphis virginiana, from Southern Louisiana. Journal of Parasitology, 2010, 96, 1119-1122.	0.7	16
81	Surveillance for Antibodies to Leishmania spp. in Dogs from Sri Lanka. Journal of Parasitology, 2010, 96, 230-231.	0.7	26
82	<i>Toxoplasma gondii</i> and <i>Trypanosoma cruzi</i> Antibodies in Dogs from Virginia. Zoonoses and Public Health, 2010, 57, e76-80.	2.2	9
83	Survey of Antibodies to Trypanosoma cruzi and Leishmania spp. in Gray and Red Fox Populations From North Carolina and Virginia. Journal of Parasitology, 2010, 96, 1230-1231.	0.7	22
84	Prevalence of Antibodies to Sarcocystis neurona in Cats From Virginia and Pennsylvania. Journal of Parasitology, 2010, 96, 800-801.	0.7	10
85	Prevalence of Troglodytella abrassarti Brumpt and Joyeux, 1912 in Wild Chimpanzees (Pan troglodytes) Tj ETQq1 2010, 96, 209-210.	1 0.78431 0.7	4 rgBT /Ove 5
86	Prevalence of Antibodies to Trypanosoma cruzi, Leishmania infantum, Encephalitozoon cuniculi, Sarcocystis neurona, and Neospora caninum in Capybara, Hydrochoerus hydrochaeris, from São Paulo State, Brazil. Journal of Parasitology, 2010, 96, 521-524.	0.7	27
87	Serological Survey for Antibodies to Encephalitozoon cuniculi in Ownerless Dogs From Urban Areas of Brazil and Colombia. Journal of Parasitology, 2009, 95, 760-763.	0.7	19
88	Wild boars as sources for infectious diseases in livestock and humans. Philosophical Transactions of the Royal Society B: Biological Sciences, 2009, 364, 2697-2707.	4.0	342
89	Toxoplasmosis and Other Intestinal Coccidial Infections in Cats and Dogs. Veterinary Clinics of North America - Small Animal Practice, 2009, 39, 1009-1034.	1.5	102
90	Long-Term Survival of Toxoplasma gondii Sporulated Oocysts in Seawater. Journal of Parasitology, 2009, 95, 1019-1020.	0.7	140

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91	Survey of Dogs From Vietnam for Antibodies to Visceralizing Leishmania spp. Journal of Parasitology, 2009, 95, 767-767.	0.7	4
92	Canine and Bovine Neospora caninum Control Sera Examined for Cross-Reactivity Using Neospora caninum and Neospora hughesi Indirect Fluorescent Antibody Tests. Journal of Parasitology, 2009, 95, 86-88.	0.7	30
93	Development and Ultrastructure of Cystoisospora canis Nemeséri, 1959 (syn. Isospora canis) Monozoic Cysts in Two Noncanine Cell Lines. Journal of Parasitology, 2009, 95, 793-798.	0.7	14
94	Inhibition of Toxoplasma gondii and Plasmodium falciparum Infections in Vitro by NSC3852, a Redox Active Antiproliferative and Tumor Cell Differentiation Agent. Journal of Parasitology, 2009, 95, 215-223.	0.7	20
95	Cryptosporidium. , 2009, , 195-203.		1
96	Maternal immune stimulation influences behavior associated with congenital toxoplasmosis. FASEB Journal, 2009, 23, .	0.5	0
97	Experimental infection of cats (Felis catus) with Tritrichomonas foetus isolated from cattle. Veterinary Parasitology, 2008, 154, 156-161.	1.8	43
98	SnSAG5 is an alternative surface antigen of Sarcocystis neurona strains that is mutually exclusive to SnSAG1. Veterinary Parasitology, 2008, 158, 36-43.	1.8	15
99	Strains of Sarcocystis neurona exhibit differences in their surface antigens, including the absence of the major surface antigen SnSAG1. International Journal for Parasitology, 2008, 38, 623-631.	3.1	29
100	Investigation of Anti-Toxoplasma gondii Antibodies in Cats of the Ankara Region of Turkey Using the Sabin-Feldman Dye Test and an Indirect Fluorescent Antibody Test. Journal of Parasitology, 2008, 94, 817-820.	0.7	14
101	Horses Experimentally Infected with Sarcocystis neurona Develop Altered Immune Responses In Vitro. Journal of Parasitology, 2008, 94, 1047-1054.	0.7	14
102	Evaluation of the Mood-Stabilizing Agent Valproic Acid as a Preventative for Toxoplasmosis In Mice and Activity Against Tissue Cysts in Mice. Journal of Parasitology, 2008, 94, 555-557.	0.7	25
103	Effects of High Pressure Processing on Toxoplasma gondii Oocysts on Raspberries. Journal of Parasitology, 2008, 94, 757-758.	0.7	33
104	Effects of High Pressure Processing on Toxoplasma gondii Oocysts on Raspberries. Journal of Parasitology, 2008, 94, 757.	0.7	2
105	Maternal immune stimulation improves gestational outcome of congenital toxoplasmosis. FASEB Journal, 2008, 22, 986.5.	0.5	0
106	EXPERIMENTAL INFECTION OF CATTLE WITH A FELINE ISOLATE OF TRITRICHOMONAS FOETUS. Journal of Parasitology, 2007, 93, 1429-1434.	0.7	44
107	CYSTOISOSPORA CANIS NEMESÉRI, 1959 (SYN. ISOSPORA CANIS), INFECTIONS IN DOGS: CLINICAL SIGNS, PATHOGENESIS, AND REPRODUCIBLE CLINICAL DISEASE IN BEAGLE DOGS FED OOCYSTS. Journal of Parasitology, 2007, 93, 345-352.	0.7	31
108	SCRIPTAID AND SUBEROYLANILIDE HYDROXAMIC ACID ARE HISTONE DEACETYLASE INHIBITORS WITH POTENT ANTI–TOXOPLASMA GONDII ACTIVITY IN VITRO. Journal of Parasitology, 2007, 93, 694-700.	0.7	60

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109	Prevalence of Antibodies to Leishmania infantum and Trypanosoma cruzi in Wild Canids From South Carolina. Journal of Parasitology, 2007, 93, 955-957.	0.7	40
110	Seroprevalence of Toxoplasma gondii, Sarcocystis neurona, and Encephalitozoon cuniculi in three species of lemurs from St. Catherines Island, GA, USA. Veterinary Parasitology, 2007, 144, 28-32.	1.8	22
111	Effects of high hydrostatic pressure on embryonation of Ascaris suum eggs. Veterinary Parasitology, 2007, 145, 86-89.	1.8	26
112	Optimization of the use of C57BL/6 mice as a laboratory animal model for Neospora caninum vaccine studies. Veterinary Parasitology, 2007, 145, 253-259.	1.8	19
113	The effect of weaning method on coccidial infections in beef calves. Veterinary Parasitology, 2007, 145, 228-233.	1.8	16
114	Reduced cerebral infection of Neospora caninum in BALB/c mice vaccinated with recombinant Brucella abortus RB51 strains expressing N. caninum SRS2 and GRA7 proteins. Veterinary Parasitology, 2007, 148, 219-230.	1.8	16
115	Serological survey of Leishmania infantum and Trypanosoma cruzi in dogs from urban areas of Brazil and Colombia. Veterinary Parasitology, 2007, 149, 172-177.	1.8	31
116	Prevention of lethal experimental infection of C57BL/6 mice by vaccination with Brucella abortus strain RB51 expressing Neospora caninum antigens. International Journal for Parasitology, 2007, 37, 1521-1529.	3.1	35
117	Prevention of vertical transmission of Neospora caninum in C57BL/6 mice vaccinated with Brucella abortus strain RB51 expressing N. caninum protective antigens. International Journal for Parasitology, 2007, 37, 1531-1538.	3.1	39
118	Protozoal Meningoencephalitis in Sea Otters (Enhydra lutris): a Histopathological and Immunohistochemical Study of Naturally Occurring Cases. Journal of Comparative Pathology, 2007, 137, 102-121.	0.4	58
119	Development of Experimental Cystoisospora canis Infection Models in Beagle Puppies and Efficacy Evaluation of 5 % Ponazuril (Toltrazuril sulfone) Oral Suspension. Parasitology Research, 2007, 101, 129-136.	1.6	8
120	Identification of New Morphological and Life-Cycle Stages of Cochlosoma anatis and Experimental Transmission Using Pseudocyst. Avian Diseases, 2006, 50, 22-27.	1.0	2
121	Variation in Eimeria Oocyst Count and Species Composition in Weanling Beef Heifers. Journal of Parasitology, 2006, 92, 1115-1117.	0.7	16
122	Fatal hepatic sarcocystosis in a puppy with eosinophilia and eosinophilic peritoneal effusion. Veterinary Clinical Pathology, 2006, 35, 353-357.	0.7	25
123	Neosporosis, Toxoplasmosis, and Sarcocystosis in Ruminants. Veterinary Clinics of North America - Food Animal Practice, 2006, 22, 645-671.	1.2	84
124	Vaccination with gamma-Irradiated Neospora caninum Tachyzoites Protects Mice Against Acute Challenge with N. caninum. Journal of Eukaryotic Microbiology, 2006, 53, 151-156.	1.7	39
125	The International Workshops on Opportunistic Protists. Journal of Eukaryotic Microbiology, 2006, 53, S1-S7.	1.7	2
126	Prevention of Recrudescent Toxoplasmic Encephalitis using Ponazuril in an Immunodeficient Mouse Model. Journal of Eukaryotic Microbiology, 2006, 53, S164-S165.	1.7	11

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127	Brucella abortus Strain RB51 can be Used to Express Potentially Protective Antigens of Toxoplasma gondii. Journal of Eukaryotic Microbiology, 2006, 53, S166-S168.	1.7	0
128	Direct agglutination test for Encephalitozoon cuniculi. Veterinary Parasitology, 2006, 135, 235-240.	1.8	20
129	Activity of bleach, ethanol and two commercial disinfectants against spores of Encephalitozoon cuniculi. Veterinary Parasitology, 2006, 136, 343-346.	1.8	21
130	Penetration of equine leukocytes by merozoites of Sarcocystis neurona. Veterinary Parasitology, 2006, 138, 371-376.	1.8	15
131	Immune response to Sarcocystis neurona infection in naturally infected horses with equine protozoal myeloencephalitis. Veterinary Parasitology, 2006, 138, 200-210.	1.8	11
132	Prevalence of antibodies to Encephalitozoon cuniculi in horses from Brazil. Veterinary Parasitology, 2006, 142, 380-382.	1.8	16
133	Effects of High-Pressure Processing on Toxoplasma gondii Tissue Cysts in Ground Pork. Journal of Parasitology, 2006, 92, 195-196.	0.7	51
134	Lack of Sarcocystis neurona Antibody Response in Virginia Opossums (Didelphis virginiana) Fed Sarcocystis neurona–Infected Muscle Tissue. Journal of Parasitology, 2006, 92, 652-654.	0.7	5
135	Prevalence of Agglutinating Antibodies to Toxoplasma gondii in Striped Skunks (Mephitis mephitis), Opossums (Didelphis virginiana), and Raccoons (Procyon lotor) From Connecticut. Journal of Parasitology, 2006, 92, 664-665.	0.7	16
136	Gerbil model of acute neosporosis. Veterinary Parasitology, 2005, 127, 111-114.	1.8	22
137	Infections in immunocompetent and immune-deficient mice with promastigotes of a North American isolate of Leishmania infantum. Veterinary Parasitology, 2005, 130, 19-27.	1.8	6
138	Flow cytometric analysis of cellular immune responses in dogs experimentally infected with a North American isolate of Leishmania infantum. Veterinary Parasitology, 2005, 131, 45-51.	1.8	12
139	The Effects of Ponazuril on Development of Apicomplexans In Vitro. Journal of Eukaryotic Microbiology, 2005, 52, 231-235.	1.7	35
140	The Effects of E-beam Irradiation and Microwave Energy on Eastern Oysters (Crassostrea virginica) Experimentally Infected withCryptosporidium parvum. Journal of Eukaryotic Microbiology, 2005, 52, 484-488.	1.7	24
141	The Effect of High-Pressure Processing on Infectivity of Cryptosporidium parvum Oocysts Recovered from Experimentally Exposed Eastern Oysters (Crassostrea virginica). Journal of Eukaryotic Microbiology, 2005, 52, 500-504.	1.7	31
142	The sylvatic cycle of Neospora caninum: where do we go from here?. Trends in Parasitology, 2005, 21, 439-440.	3.3	38
143	Intestinal Coccidiosis in Bluegill, Lepomis macrochirus. Journal of Parasitology, 2005, 91, 967-970.	0.7	12
144	Sarcocystis neurona-associated Meningoencephalitis and Description of Intramuscular Sarcocysts in a Fisher (Martes pennanti). Journal of Wildlife Diseases, 2005, 41, 224-230.	0.8	24

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