Sonia Almeria

List of Publications by Year
in descending order

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137 papers	3,945 citations	101535 36 h-index	161844 54 g-index
137 all docs	137 docs citations	137 times ranked	2985 citing authors

#	Article	IF	Citations
1	Comparative Evaluation of an Easy Laboratory Method for the Concentration of Oocysts and Commercial DNA Isolation Kits for the Molecular Detection of Cyclospora cayetanensis in Silt Loam Soil Samples. Microorganisms, 2022, 10, 1431.	3.6	5
2	Foodborne transmission of Toxoplasma gondii infection in the last decade. An overview. Research in Veterinary Science, 2021, 135, 371-385.	1.9	74
3	Seroprevalence and risk factors of Toxoplasma gondii infection in wild ungulates that cohabit in a natural park with humanâ€“animal interaction in the Mediterranean ecosystem. Zoonoses and Public Health, 2021, 68, 263-270.	2.2	9
4	Epidemiological and Public Health Significance of Toxoplasma gondii Infection in Wild Rabbits and Hares: 2010â€“2020. Microorganisms, 2021, 9, 597.	3.6	21
5	Seroprevalence of Toxoplasma gondii in outdoor dogs and cats in Bangkok, Thailand. Parasitology, 2021, 148, 843-849.	1.5	10
6	Why foodborne and waterborne parasites are important for veterinarians. Research in Veterinary Science, 2021, 136, 198-199.	1.9	5
7	Modifications of the U.S. food and drug administration validated method for detection of Cyclospora cayetanensis oocysts in prepared dishes: Mexican-style salsas and guacamole. Food Microbiology, 2021, 96, 103719.	4.2	7
8	Seroprevalence of Toxoplasma gondii and associated risk factors in domestic pigs raised from Cuba. Parasitology Research, 2021, 120, 2897-2903.	1.6	8
9	Seroepidemiology of Toxoplasma gondii in wild ruminants in Spain. Zoonoses and Public Health, 2021, 68, 884-895.	2.2	7
10	Detection of Cyclospora cayetanensis on bagged pre-cut salad mixes within their shelf-life and after sell by date by the U.S. food and drug administration validated method. Food Microbiology, 2021, 98, 103802.	4.2	6
11	Seroepidemiology of Toxoplasma gondii in extensively raised Iberian pigs in Spain. Preventive Veterinary Medicine, 2020, 175, 104854.	1.9	13
12	Evaluation of the U.S. Food and Drug Administration validated molecular method for detection of Cyclospora cayetanensis oocysts on fresh and frozen berries. Food Microbiology, 2020, 87, 103397.	4.2	12
13	Epidemiological surveillance of Toxoplasma gondii in small ruminants in southern Spain. Preventive Veterinary Medicine, 2020, 183, 105137.	1.9	17
14	Long-Term Determinants of the Seroprevalence of Toxoplasma gondii in a Wild Ungulate Community. Animals, 2020, 10, 2349.	2.3	10
15	Molecular typing of Cyclospora cayetanensis in produce and clinical samples using targeted enrichment of complete mitochondrial genomes and next-generation sequencing. Parasites and Vectors, 2020, 13, 122.	2.5	18
16	Exposure to Toxoplasma gondii in zoo animals in Spain. Preventive Veterinary Medicine, 2020, 176, 104930.	1.9	5
17	Endogenous Developmental Cycle of the Human Coccidian Cyclospora cayetanensis. Journal of Parasitology, 2020, 106, 295.	0.7	12
18	Assessment of Commercial DNA Cleanup Kits for Elimination of Real-Time PCR Inhibitors in the Detection of Cyclospora cayetanensis in Cilantro. Journal of Food Protection, 2020, 83, 1863-1870.	1.7	6

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19	Cystoisospora belliinfections in humans: the past 100 years. Parasitology, 2019, 146, 1490-1527.	1.5	34
20	Cyclospora cayetanensis and Cyclosporiasis: An Update. Microorganisms, 2019, 7, 317.	3.6	106
21	Serological survey of Toxoplasma gondii in captive nonhuman primates in zoos in Spain. Comparative Immunology, Microbiology and Infectious Diseases, 2019, 65, 54-57.	1.6	12
22	Toxoplasma gondii in sympatric domestic and wild ungulates in the Mediterranean ecosystem. Parasitology Research, 2018, 117, 665-671.	1.6	41
23	A hybrid reference-guided de novo assembly approach for generating Cyclospora mitochondrion genomes. Gut Pathogens, 2018, 10, 15.	3.4	17
24	Uterine serpin (<scp>SERPINA</scp> 14) correlates negatively with cytokine production at the foetalâ€"maternal interface but not in the corpus luteum in pregnant dairy heifers experimentally infected with Neospora caninum. Reproduction in Domestic Animals, 2018, 53, 556-558.	1.4	6
25	Tracking Toxoplasma gondii in freshwater ecosystems: interaction with the invasive American mink (Neovison vison) in Spain. Parasitology Research, 2018, 117, 2275-2281.	1.6	10
26	Toxoplasma gondii infection in wild mustelids and cats across an urban-rural gradient. PLoS ONE, 2018, 13, e0199085.	2.5	31
27	Evaluation of the U.S. Food and Drug Administration validated method for detection of Cyclospora cayetanensis in high-risk fresh produce matrices and a method modification for a prepared dish. Food Microbiology, 2018, 76, 497-503.	4.2	25
28	Immune response in bovine neosporosis: Protection or contribution to the pathogenesis of abortion. Microbial Pathogenesis, 2017, 109, 177-182.	2.9	41
29	Toxoplasma gondii Infection in Seagull Chicks Is Related to the Consumption of Freshwater Food Resources. PLoS ONE, 2016, 11, e0150249.	2.5	22
30	Foetal death in naive heifers inoculated with Neospora caninum isolate Nc-Spain7 at 110 days of pregnancy. Experimental Parasitology, 2016, 168, 62-69.	1.2	20
31	Maternal and foetal cytokine production in dams naturally and experimentally infected with Neospora caninum on gestation day 110. Research in Veterinary Science, 2016, 107, 55-61.	1.9	6
32	Cytokine gene expression in aborting and non-aborting dams and in their foetuses after experimental infection with Neospora caninum at 110 days of gestation. Veterinary Parasitology, 2016, 227, 138-142.	1.8	12
33	Risk factors of Toxoplasma gondii infection in hunting, pet and watchdogs from southern Spain and northern Africa. Parasitology International, 2016, 65, 363-366.	1.3	15
34	Experimental Neospora Caninum Infection in Pregnant Dairy Heifers Raises Concentrations of Pregnancyâ€Associated Glycoproteins 1 and 2 in Foetal Fluids. Reproduction in Domestic Animals, 2016, 51, 282-286.	1.4	5
35	Crosstalk between uterine serpin (SERPINA14) and pregnancy-associated glycoproteins at the fetal-maternal interface in pregnant dairy heifers experimentally infected with Neospora caninum. Theriogenology, 2016, 86, 824-830.	2.1	13
36	Experimental Neospora caninum infection modifies trophoblast cell populations and plasma pregnancy-associated glycoprotein 1 and 2 dynamics in pregnant dairy heifers. Veterinary Parasitology, 2016, 216, 7-12.	1.8	6

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37	Coxiella burnetiiShedding by Farmed Red Deer (Cervus elaphus). Transboundary and Emerging Diseases, 2015, 62, 572-574.	3.0	33
38	Effects of crossbreeding on endocrine patterns determined in pregnant beef/dairy cows naturally infected with Neospora caninum. Theriogenology, 2015, 83, 491-496.	2.1	10
39	Markers related to the diagnosis and to the risk of abortion in bovine neosporosis. Research in Veterinary Science, 2015, 100, 169-175.	1.9	15
40	Coxiella burnetiitotal immunoglobulin G, phase I and phase II immunoglobulin G antibodies, and bacterial shedding in young dams in persistently infected dairy herds. Journal of Veterinary Diagnostic Investigation, 2015, 27, 167-176.	1.1	7
41	Epidemiological survey of zoonotic pathogens in feral pigeons (Columba livia var. domestica) and sympatric zoo species in Southern Spain. Comparative Immunology, Microbiology and Infectious Diseases, 2015, 43, 22-27.	1.6	37
42	Gamma Interferon Production and Plasma Concentrations of Pregnancyâ€Associated Glycoproteins 1 and 2 in Gestating Dairy Cows Naturally Infected With Neospora caninum. Reproduction in Domestic Animals, 2014, 49, 275-280.	1.4	12
43	Maternal and fetal immune response patterns in heifers experimentally infected with Neospora caninum in the second trimester of pregnancy â€“ A descriptive study. Veterinary Parasitology, 2014, 204, 146-152.	1.8	11
44	Seroprevalence and risk factors associated with Babesia caballi and Theileria equi infection in equids. Veterinary Journal, 2013, 195, 172-178.	1.7	77
45	Fatal toxoplasmosis associated with an atypical Toxoplasma gondii strain in a Bennett's wallaby (Macropus rufogriseus) in Spain. Veterinary Parasitology, 2013, 196, 523-527.	1.8	23
46	Epidemiology and prevalence of Toxoplasma gondii infection in the Iberian hare (Lepus granatensis). Veterinary Parasitology, 2013, 196, 194-198.	1.8	19
47	Bovine neosporosis: Clinical and practical aspects. Research in Veterinary Science, 2013, 95, 303-309.	1.9	54
48	Serosurvey of Dogs for Human, Livestock, and Wildlife Pathogens, Uganda. Emerging Infectious Diseases, 2013, 19, 680-682.	4.3	43
49	Plasma Concentrations of Pregnancyâ€Associated Glycoproteins Measured Using Antiâ€Bovine PAGâ€2 Antibodies on Day 120 of Gestation Predict Abortion in Dairy Cows Naturally Infected with <scp>N</scp>eospora caninum. Reproduction in Domestic Animals, 2013, 48, 613-618.	1.4	23
50	Neospora caninumand Wildlife. ISRN Parasitology, 2013, 2013, 1-23.	0.6	40
51	No detectable precolostral antibody response in calves born from cows with cotyledons positive for Coxiella burnetii by quantitative PCR. Acta Veterinaria Hungarica, 2013, 61, 432-441.	0.5	10
52	Dynamics of Coxiella burnetii antibodies and seroconversion in a dairy cow herd with endemic infection and excreting high numbers of the bacterium in the bulk tank milk. Research in Veterinary Science, 2012, 93, 1211-1212.	1.9	14
53	High seroprevalence of Toxoplasma gondii and Neospora caninum in the Common raven (Corvus) Tj ETQq1 1 0.784314 rgBT /Overloc	1.9	32
54	Serological screening for Coxiella burnetii infection and related reproductive performance in high producing dairy cows. Research in Veterinary Science, 2012, 93, 67-73.	1.9	20

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55	The inseminating bull and plasma pregnancy-associated glycoprotein (PAG) levels were related to peripheral leukocyte counts during the late pregnancy/early postpartum period in high-producing dairy cows. Theriogenology, 2012, 77, 1390-1397.	2.1	5
56	Seroprevalence of Toxoplasma gondii in equids from Southern Spain. Parasitology International, 2012, 61, 421-424.	1.3	43
57	Prevalence of Toxoplasma gondii and Neospora caninum antibodies in Spanish ibex (Capra pyrenaica) Tj ETQq1 1 0.784314 rgBT /Ove	1.7	19
58	Presence of Toxoplasma gondii and Neospora caninum DNA in the brain of wild birds. Veterinary Parasitology, 2012, 183, 377-381.	1.8	65
59	Cytokine gene expression profiles in peripheral blood mononuclear cells from Neospora caninum naturally infected dams throughout gestation. Veterinary Parasitology, 2012, 183, 237-243.	1.8	18
60	Peripheral white blood cell counts throughout pregnancy in non-aborting Neospora caninum-seronegative and seropositive high-producing dairy cows in a Holstein Friesian herd. Research in Veterinary Science, 2011, 90, 457-462.	1.9	6
61	Seropositivity and Risk Factors Associated with Toxoplasma gondii Infection in Wild Birds from Spain. PLoS ONE, 2011, 6, e29549.	2.5	56
62	Coxiella burnetii Seropositivity Is Highly Stable Throughout Gestation in Lactating Highâ€Producing Dairy Cows. Reproduction in Domestic Animals, 2011, 46, 1067-1072.	1.4	17
63	Cytokine gene expression at the maternoâ€foetal interface after experimental Neospora caninum infection of heifers at 110â€f days of gestation. Parasite Immunology, 2011, 33, 517-523.	1.5	22
64	Seroprevalence of Toxoplasma gondii in North-eastern Atlantic harbor seal (Phoca vitulina vitulina) and grey seal (Halichoerus grypus). Veterinary Parasitology, 2011, 179, 253-256.	1.8	22
65	Different humoral mechanisms against Neospora caninum infection in purebreed and crossbreed beef/dairy cattle pregnancies. Veterinary Parasitology, 2011, 178, 70-76.	1.8	20
66	Kennel dogs as sentinels of Leishmania infantum, Toxoplasma gondii, and Neospora caninum in Majorca Island, Spain. Parasitology Research, 2010, 107, 1505-1508.	1.6	30
67	Factors affecting seroprevalence of Toxoplasma gondii in the endangered Iberian lynx (Lynx pardinus). Veterinary Parasitology, 2010, 167, 36-42.	1.8	42
68	Fetal death in cows experimentally infected with Neospora caninum at 110 days of gestation. Veterinary Parasitology, 2010, 169, 304-311.	1.8	35
69	Duration of maternally derived antibodies in Toxoplasma gondii naturally infected piglets. Veterinary Parasitology, 2010, 170, 134-136.	1.8	14
70	Seroprevalence and risk factors associated with Toxoplasma gondii in domestic pigs from Spain. Parasitology International, 2010, 59, 421-426.	1.3	59
71	Neospora caninum and coxiella burnetii seropositivity are related to endocrine pattern changes during gestation in lactating dairy cows. Theriogenology, 2010, 74, 212-220.	2.1	30
72	Seroprevalence and risk factors associated with Toxoplasma gondii infection in pig farms from Catalonia, north-eastern Spain. Research in Veterinary Science, 2010, 89, 85-87.	1.9	39

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73	Disease threats to the endangered Iberian lynx (Lynx pardinus). Veterinary Journal, 2009, 182, 114-124.	1.7	115
74	Factors Affecting Plasma Pregnancyâ€associated Glycoprotein 1 Concentrations Throughout Gestation in Highâ€producing Dairy Cows. Reproduction in Domestic Animals, 2009, 44, 600-605.	1.4	30
75	Some Factors Affecting the Abortion Rate in Dairy Herds with High Incidence ofNeospora-Associated Abortions are Different in Cows and Heifers. Reproduction in Domestic Animals, 2009, 45, 699-705.	1.4	21
76	Prevalence of Calodium hepaticum (Syn. Capillaria hepatica) in house mice (Mus musculus) in the Azores archipelago. Veterinary Parasitology, 2009, 160, 340-343.	1.8	22
77	Effects of crossbreed pregnancies on the abortion risk of Neospora caninum-infected dairy cows. Veterinary Parasitology, 2009, 163, 323-329.	1.8	36
78	Seroprevalence of Toxoplasma gondii and Neospora caninum in feral cats (Felis silvestris catus) in Majorca, Balearic Islands, Spain. Veterinary Parasitology, 2009, 165, 323-326.	1.8	38
79	Factors affecting plasma prolactin concentrations throughout gestation in high producing dairy cows. Domestic Animal Endocrinology, 2009, 36, 57-66.	1.6	17
80	Early postabortion recovery of Neospora-infected lactating dairy cows. Theriogenology, 2009, 72, 798-802.	2.1	4
81	Dynamics of heat shock protein 70 concentrations in peripheral blood lymphocyte lysates during pregnancy in lactating Holstein-Friesian cows. Theriogenology, 2009, 72, 1041-1046.	2.1	8
82	Ostertagia ostertagi antibodies in milk samples: Relationships with herd management and milk production parameters in two Mediterranean production systems of Spain. Research in Veterinary Science, 2009, 87, 416-420.	1.9	16
83	Specific anti-Neospora caninum IgG1 and IgG2 antibody responses during gestation in naturally infected cattle and their relationship with gamma interferon production. Veterinary Immunology and Immunopathology, 2009, 130, 35-42.	1.2	23
84	Mediterranean Theileriosis and Other Tick Transmitted Piroplasmoses in Cattle in Minorca (Balearic) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 Macroarrays. Journal of Parasitology, 2009, 95, 598-603.	0.7	10
85	Prevalence of antibodies against Toxoplasma gondii in roe deer from Spain. Veterinary Parasitology, 2008, 153, 152-156.	1.8	45
86	Neospora caninum antibodies in wild carnivores from Spain. Veterinary Parasitology, 2008, 155, 190-197.	1.8	45
87	Plasma pregnancy-associated glycoprotein-1 (PAG-1) concentrations during gestation in Neospora-infected dairy cows. Theriogenology, 2007, 67, 502-508.	2.1	25
88	Protection against abortion linked to gamma interferon production in pregnant dairy cows naturally infected with Neospora caninum. Theriogenology, 2007, 68, 1067-1073.	2.1	42
89	LOW SEROPREVALENCE OF NEOSPORA CANINUM INFECTION ASSOCIATED WITH THE LIMOUSIN BREED IN COW-CALF HERDS IN ANDORRA, EUROPE. Journal of Parasitology, 2007, 93, 1029-1032.	0.7	21
90	Seroprevalence of Neospora caninum in non-carnivorous wildlife from Spain. Veterinary Parasitology, 2007, 143, 21-28.	1.8	64

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91	Progesterone supplementation during mid-gestation increases the risk of abortion in Neospora-infected dairy cows with high antibody titres. Veterinary Parasitology, 2007, 145, 164-167.	1.8	19
92	Chronic Neospora caninum infection and repeat abortion in dairy cows: A 3-year study. Veterinary Parasitology, 2007, 147, 40-46.	1.8	33
93	Dynamics of anti-Neospora caninum antibodies during gestation in chronically infected dairy cows. Veterinary Parasitology, 2007, 148, 193-199.	1.8	21
94	Seroprevalence of Toxoplasma gondii antibodies in wild carnivores from Spain. Veterinary Parasitology, 2007, 148, 187-192.	1.8	64
95	Seroprevalence of six reproductive pathogens in European wild boar (Sus scrofa) from Spain: The effect on wild boar female reproductive performance. Theriogenology, 2006, 65, 731-743.	2.1	125
96	Recombinant bovine interleukin-12 stimulates a gut immune response but does not provide resistance to Cryptosporidium parvum infection in neonatal calves. Veterinary Parasitology, 2006, 135, 259-268.	1.8	11
97	Prevalence of Toxoplasma gondii antibodies in red deer (Cervus elaphus) and other wild ruminants from Spain. Veterinary Parasitology, 2006, 136, 193-200.	1.8	89
98	OC8 Effect of Progesterone Supplementation During Early Foetal Period in Neospora caninum Seropositive Dairy Cows. Reproduction in Domestic Animals, 2006, 41, 104-104.	1.4	0
99	First Report of Neospora Caninum Abortion in a Beef Cowâ€“Calf Herd From Andorra, Europe. Journal of Parasitology, 2006, 92, 1361-1362.	0.7	5
100	Seroprevalence of Toxoplasma gondii in wild pigs (Sus scrofa) from Spain. Veterinary Parasitology, 2005, 131, 151-156.	1.8	67
101	Neospora caninum Infection Does Not Affect the Fertility of Dairy Cows in Herds with High Incidence of Neospora-associated Abortions. Zoonoses and Public Health, 2005, 52, 51-53.	1.4	31
102	The Use of Beef Bull Semen Reduced the Risk of Abortion in Neospora-seropositive Dairy Cows. Zoonoses and Public Health, 2005, 52, 88-92.	1.4	33
103	Relationship between Rainfall and Neospora caninum-associated Abortion in Two Dairy Herds in a Dry Environment. Zoonoses and Public Health, 2005, 52, 147-152.	1.4	15
104	Neospora-associated Abortion Episode over a 1-Year Period in a Dairy Herd in North-east Spain. Zoonoses and Public Health, 2004, 51, 348-352.	1.4	48
105	Inhibition of bovine T lymphocyte responses by extracts of the stomach worm Ostertagia ostertagi. Veterinary Parasitology, 2004, 120, 199-214.	1.8	30
106	Factors affecting the seroprevalence of Toxoplasma gondii infection in wild rabbits (Oryctolagus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 1	1.8	60
107	Seroprevalence of Toxoplasma gondii Antibodies in Wild Dolphins From the Spanish Mediterranean Coast. Journal of Parasitology, 2004, 90, 643-644.	0.7	55
108	Neospora caninum infection does not affect early pregnancy in dairy cattle. Theriogenology, 2004, 62, 606-613.	2.1	78

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109	Cytokine gene expression in dams and foetuses after experimental Neospora caninum infection of heifers at 110 days of gestation. Parasite Immunology, 2003, 25, 383-392.	1.5	46
110	Seroprevalence of Toxoplasma gondii Antibodies in Domestic Cats from Barcelona, Spain. Journal of Parasitology, 2003, 89, 1067-1068.	0.7	69
111	Seroprevalence of Antibodies to Neospora caninum in Dogs From Spain. Journal of Parasitology, 2002, 88, 1263-1266.	0.7	26
112	Disseminated Toxoplasmosis in a Mediterranean Pregnant Risso's Dolphin (Grampus griseus) with Transplacental Fetal Infection. Journal of Parasitology, 2002, 88, 1029.	0.7	1
113	Hepatic Sarcocystosis in a Striped Dolphin (Stenella coeruleoalba) from the Spanish Mediterranean Coast. Journal of Parasitology, 2002, 88, 206.	0.7	0
114	Disseminated Toxoplasmosis in a Mediterranean Pregnant Risso's Dolphin (Grampus griseus) with Transplacental Fetal Infection. Journal of Parasitology, 2002, 88, 1029-1032.	0.7	94
115	Hepatic Sarcocystosis in a Striped Dolphin (Stenella coeruleoalba) From the Spanish Mediterranean Coast. Journal of Parasitology, 2002, 88, 206-209.	0.7	45
116	Red foxes (Vulpes vulpes) are a natural intermediate host of Neospora caninum. Veterinary Parasitology, 2002, 107, 287-294.	1.8	77
117	Panâ€Mediterranean Comparison for the Molecular Detection of Theileria annulata. Annals of the New York Academy of Sciences, 2002, 969, 73-77.	3.8	4
118	Reverse Line Blot Hybridization Used to Identify Hemoprotozoa in Minorcan Cattle. Annals of the New York Academy of Sciences, 2002, 969, 78-82.	3.8	19
119	First report of Babesia bovisin Spain. Veterinary Record, 2001, 149, 716-717.	0.3	6
120	Bovine piroplasms in Minorca (Balearic Islands, Spain): a comparison of PCR-based and light microscopy detection. Veterinary Parasitology, 2001, 99, 249-259.	1.8	119
121	A survey of ticks (Acari: Ixodidae) on dairy cattle on the island of Menorca in Spain. Experimental and Applied Acarology, 2001, 25, 899-908.	1.6	29
122	First report of Babesia bovis in Spain. Veterinary Record, 2001, 149, 716-7.	0.3	1
123	Dynamics of pasture contamination by gastrointestinal nematodes of cattle under extensive management systems: proposal for strategic control. Veterinary Parasitology, 1999, 83, 37-47.	1.8	8
124	Characterization of protective immune responses in local lymphoid tissues after drug-attenuated infections with Ostertagia ostertagi in calves. Veterinary Parasitology, 1998, 80, 53-64.	1.8	27
125	Cryptosporidium parvum infection in bovine neonates: dynamic clinical, parasitic and immunologic patterns. International Journal for Parasitology, 1998, 28, 49-56.	3.1	126
126	Local Ileal Cytokine Responses in Cattle during a Primary Infection with Cryptosporidium parvum. Journal of Parasitology, 1998, 84, 125.	0.7	18

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127	Local ileal cytokine responses in cattle during a primary infection with Cryptosporidium parvum. Journal of Parasitology, 1998, 84, 125-30.	0.7	2
128	Quantification of Cytokine Gene Expression in Lamina Propria Lymphocytes of Cattle Following Infection with Ostertagia ostertagi. Journal of Parasitology, 1997, 83, 1051.	0.7	26
129	Lymphocyte Dynamic Patterns in Cattle during a Primary Infection with Cryptosporidium parvum. Journal of Parasitology, 1997, 83, 247.	0.7	28
130	Cloning and Expression of Bovine Interleukin-15: Analysis and Modulation of Transcription by Exogenous Stimulation. Journal of Interferon and Cytokine Research, 1997, 17, 473-480.	1.2	8
131	Cytokine profile induced by a primary infection with Ostertagia ostertagi in cattle. Veterinary Immunology and Immunopathology, 1997, 58, 63-75.	1.2	51
132	Isolation and phenotypic characterization of abomasal mucosal lymphocytes in the course of a primary Ostertagia ostertagi infection in calves. Veterinary Immunology and Immunopathology, 1997, 57, 87-98.	1.2	27
133	Lymphocyte dynamic patterns in cattle during a primary infection with Cryptosporidium parvum. Journal of Parasitology, 1997, 83, 247-50.	0.7	4
134	Quantification of cytokine gene expression in lamina propria lymphocytes of cattle following infection with Ostertagia ostertagi. Journal of Parasitology, 1997, 83, 1051-5.	0.7	4
135	Comparative susceptibility of Pyrenean and Brown Swiss calves to gastrointestinal nematodes in subclinical naturally acquired infections. Veterinary Parasitology, 1996, 63, 345-353.	1.8	2
136	Monthly fluctuations of worm burdens and hypobiosis of gastrointestinal nematodes of calves in extensive management systems in the Pyrenees (Spain). Veterinary Parasitology, 1996, 67, 225-236.	1.8	16
137	Efficacy of moxidectin against gastrointestinal nematode infections in sheep. Veterinary Parasitology, 1994, 51, 301-305.	1.8	7