Domenico Otranto

List of Publications by Year
in descending order

628 papers	22,005 citations	10979 71 h-index	30894 102 g-index
647 all docs	647 docs citations	647 times ranked	11122 citing authors

#	Article	IF	Citations
1	Ticks and tick-borne diseases: a One Health perspective. Trends in Parasitology, 2012, 28, 437-446.	1.5	802
2	Vector-borne helminths of dogs and humans in Europe. Parasites and Vectors, 2013, 6, 16.	1.0	245
3	Single-strand conformation polymorphism (SSCP) for the analysis of genetic variation. Nature Protocols, 2006, 1, 3121-3128.	5.5	233
4	Morphological and genetic diversity of Rhipicephalus sanguineus sensu lato from the New and Old Worlds. Parasites and Vectors, 2013, 6, 213.	1.0	233
5	Managing canine vector-borne diseases of zoonotic concern: part one. Trends in Parasitology, 2009, 25, 157-163.	1.5	225
6	On a Cercopithifilaria sp. transmitted by Rhipicephalus sanguineus: a neglected, but widespread filarioid of dogs. Parasites and Vectors, 2012, 5, 1.	1.0	219
7	Vector-borne parasitic zoonoses: Emerging scenarios and new perspectives. Veterinary Parasitology, 2011, 182, 14-21.	0.7	185
8	Managing canine vector-borne diseases of zoonotic concern: part two. Trends in Parasitology, 2009, 25, 228-235.	1.5	175
9	Canine leishmaniosis in the Old and New Worlds: unveiled similarities and differences. Trends in Parasitology, 2012, 28, 531-538.	1.5	172
10	The prevention of canine leishmaniasis and its impact on public health. Trends in Parasitology, 2013, 29, 339-345.	1.5	162
11	Recent advances on Dirofilaria repens in dogs and humans in Europe. Parasites and Vectors, 2018, 11, 663.	1.0	162
12	Zoonotic helminths affecting the human eye. Parasites and Vectors, 2011, 4, 41.	1.0	159
13	Canine and feline vector-borne diseases in Italy: current situation and perspectives. Parasites and Vectors, 2010, 3, 2.	1.0	143
14	A portrait of the â€œSCP/TAPSâ€•proteins of eukaryotes â€" Developing a framework for fundamental research and biotechnological outcomes. Biotechnology Advances, 2009, 27, 376-388.	6.0	139
15	The role of wild canids and felids in spreading parasites to dogs and cats in Europe. Part II: Helminths and arthropods. Veterinary Parasitology, 2015, 213, 24-37.	0.7	139
16	Dogs, cats, parasites, and humans in Brazil: opening the black box. Parasites and Vectors, 2014, 7, 22.	1.0	138
17	Parasites of domestic owned cats in Europe: co-infestations and risk factors. Parasites and Vectors, 2014, 7, 291.	1.0	134
18	eyeworm: an original endo- and ecto-parasitic nematode. Trends in Parasitology, 2005, 21, 1-4.	1.5	129

#	Article	IF	Citations
19	Ticks infesting humans in Italy and associated pathogens. Parasites and Vectors, 2014, 7, 328.	1.0	129
20	Zoonotic Parasites of Sheltered and Stray Dogs in the Era of the Global Economic and Political Crisis. Trends in Parasitology, 2017, 33, 813-825.	1.5	127
21	Changing distribution patterns of canine vector borne diseases in Italy: leishmaniosis vs. dirofilariosis. Parasites and Vectors, 2009, 2, S2.	1.0	124
22	A review of dicrocoeliosis of ruminants including recent advances in the diagnosis and treatment. Veterinary Parasitology, 2002, 107, 317-335.	0.7	116
23	Anthelmintic resistance in cyathostomin populations from horse yards in Italy, United Kingdom and Germany. Parasites and Vectors, 2009, 2, S2.	1.0	114
24	Phortica variegata as an intermediate host of Thelazia callipaeda under natural conditions: Evidence for pathogen transmission by a male arthropod vector. International Journal for Parasitology, 2006, 36, 1167-1173.	1.3	113
25	Lungworms and gastrointestinal parasites of domestic cats: a European perspective. International Journal for Parasitology, 2017, 47, 517-528.	1.3	113
26	Major Parasitic Zoonoses Associated with Dogs and Cats in Europe. Journal of Comparative Pathology, 2016, 155, S54-S74.	0.1	112
27	Effects of global changes on the climatic niche of the tick Ixodes ricinus inferred by species distribution modelling. Parasites and Vectors, 2013, 6, 271.	1.0	106
28	Current status and epidemiological observation of Thelazia callipaeda (Spirurida, Thelaziidae) in dogs, cats and foxes in Italy: a â€œcoincidenceâ€•or a parasitic disease of the Old Continent?. Veterinary Parasitology, 2003, 116, 315-325.	0.7	104
29	Further thoughts on the taxonomy and vector role of Rhipicephalus sanguineus group ticks. Veterinary Parasitology, 2015, 208, 9-13.	0.7	104
30	First Evidence of Human Zoonotic Infection by Onchocerca lupi (Spirurida, Onchocercidae). American Journal of Tropical Medicine and Hygiene, 2011, 84, 55-58.	0.6	100
31	Biology of Thelazia callipaeda (Spirurida, Thelaziidae) eyeworms in naturally infected definitive hosts. Parasitology, 2004, 129, 627-633.	0.7	99
32	Feline and canine leishmaniosis and other vector-borne diseases in the Aeolian Islands: Pathogen and vector circulation in a confined environment. Veterinary Parasitology, 2017, 236, 144-151.	0.7	99
33	Dicrocoeliosis of ruminants: a little known fluke disease. Trends in Parasitology, 2003, 19, 12-15.	1.5	98
34	Analysis of genetic variability within Thelazia callipaeda (Nematoda: Thelazioidea) from Europe and Asia by sequencing and mutation scanning of the mitochondrial cytochrome c oxidase subunit 1 gene. Molecular and Cellular Probes, 2005, 19, 306-313.	0.9	97
35	The epidemiology of canine and feline dermatophytoses in southern Italy. Zur Epidemiologie der Dermatophytose von Hund und Katze im Suden Italiens. Mycoses, 2004, 47, 508-513.	1.8	96
36	Nematode biology and larval development of Thelazia callipaeda (Spirurida, Thelaziidae) in the drosophilid intermediate host in Europe and China. Parasitology, 2005, 131, 847.	0.7	96

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37	Human Thelaziasis, Europe. Emerging Infectious Diseases, 2008, 14, 647-649.	2.0	96
38	Troglostrongylus brevior and Troglostrongylus subcrenatus (Strongylida: Crenosomatidae) as agents of broncho-pulmonary infestation in domestic cats. Parasites and Vectors, 2012, 5, 178.	1.0	96
39	Human Thelaziosisâ€"A Neglected Parasitic Disease of the Eye. Journal of Parasitology, 2006, 92, 872-876.	0.3	95
40	Occurrence of Yeasts in Cloacae of Migratory Birds. Mycopathologia, 2006, 161, 229-234.	1.3	94
41	Thelazia callipaeda (Spirurida, Thelaziidae) in wild animals: Report of new host species and ecological implications. Veterinary Parasitology, 2009, 166, 262-267.	0.7	94
42	Best Practices for Preventing Vector-Borne Diseases in Dogs and Humans. Trends in Parasitology, 2016, 32, 43-55.	1.5	92
43	Diagnosis of Canine Vector-Borne Diseases in Young Dogs: a Longitudinal Study. Journal of Clinical Microbiology, 2010, 48, 3316-3324.	1.8	91
44	Occurrence and Population Size of Malassezia spp. in the External Ear Canal of Dogs and Cats Both Healthy and with Otitis. Mycopathologia, 2005, 160, 143-149.	1.3	90
45	New strategies for the control of arthropod vectors of disease in dogs and cats. Medical and Veterinary Entomology, 2008, 22, 291-302.	0.7	90
46	Dirofilariosis in the Americas: a more virulent Dirofilaria immitis?. Parasites and Vectors, 2013, 6, 288.	1.0	90
47	The past, present, and future of Leishmania genomics and transcriptomics. Trends in Parasitology, 2015, 31, 100-108.	1.5	90
48	The immunology of myiasis: parasite survival and host defense strategies. Trends in Parasitology, 2001, 17, 176-182.	1.5	88
49	Diagnosis of Hepatozoon canis in young dogs by cytology and PCR. Parasites and Vectors, 2011, 4, 55.	1.0	88
50	Zoonotic nematodes of wild carnivores. International Journal for Parasitology: Parasites and Wildlife, 2019, 9, 370-383.	0.6	88
51	Isolation of Microsporum canis from the hair coat of pet dogs and cats belonging to owners diagnosed with M. canis tinea corporis. Veterinary Dermatology, 2006, 17, 327-331.	0.4	87
52	Molecular detection of tick-borne pathogens in Rhipicephalus sanguineus group ticks. Ticks and Tick-borne Diseases, 2014, 5, 943-946.	1.1	87
53	Development of Dirofilaria immitis within the mosquito Aedes (Finlaya) koreicus, a new invasive species for Europe. Parasites and Vectors, 2015, 8, 177.	1.0	86
54	The role of wild canids and felids in spreading parasites to dogs and cats in Europe. Veterinary Parasitology, 2015, 213, 12-23.	0.7	86

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55	Diagnosis and risk factors of Aelurostrongylus abstrusus (Nematoda, Strongylida) infection in cats from Italy. Veterinary Parasitology, 2008, 153, 182-186.	0.7	85
56	The zoophilic fruitfly Phortica variegata: morphology, ecology and biological niche. Medical and Veterinary Entomology, 2006, 20, 358-364.	0.7	83
57	Lungworms of the genus Troglostrongylus (Strongylida: Crenosomatidae): Neglected parasites for domestic cats. Veterinary Parasitology, 2014, 202, 104-112.	0.7	83
58	Molecular characterization of the mitochondrial cytochrome oxidase I gene of Oestridae species causing obligate myiasis. Medical and Veterinary Entomology, 2003, 17, 307-315.	0.7	82
59	Prevention of endemic canine vector-borne diseases using imidacloprid 10% and permethrin 50% in young dogs: A longitudinal field study. Veterinary Parasitology, 2010, 172, 323-332.	0.7	82
60	Emergence of canine ocular thelaziosis caused by Thelazia callipaeda in southern Switzerland. Veterinary Parasitology, 2008, 157, 321-327.	0.7	81
61	Efficacy of an essential oil of Eugenia caryophyllata against Psoroptes cuniculi. Experimental Parasitology, 2007, 115, 168-172.	0.5	79
62	Are vector-borne pathogen co-infections complicating the clinical presentation in dogs?. Parasites and Vectors, 2013, 6, 97.	1.0	79
63	Thelazia callipaeda: infection in dogs: a new parasite for Spain. Parasites and Vectors, 2011, 4, 148.	1.0	78
64	Molecular epidemiology, phylogeny and evolution of dermatophytes. Infection, Genetics and Evolution, 2013, 20, 336-351.	1.0	78
65	Illegal Wildlife Trade: A Gateway to Zoonotic Infectious Diseases. Trends in Parasitology, 2021, 37, 181-184.	1.5	78
66	Efficacy of a combination of 10% imidacloprid/50% permethrin for the prevention of leishmaniasis in kennelled dogs in an endemic area. Veterinary Parasitology, 2007, 144, 270-278.	0.7	77
67	Zoonotic Vectorborne Pathogens and Ectoparasites of Dogs and Cats in Eastern and Southeast Asia. Emerging Infectious Diseases, 2020, 26, 1221-1233.	2.0	77
68	Role of birds of prey as carriers and spreaders ofCryptococcus neoformansand other zoonotic yeasts. Medical Mycology, 2006, 44, 485-492.	0.3	75
69	Leishmania infantum and Dirofilaria immitis infections in Italy, 2009â€“2019: changing distribution patterns. Parasites and Vectors, 2020, 13, 193.	1.0	75
70	Toward Diagnosing Leishmania infantum Infection in Asymptomatic Dogs in an Area Where Leishmaniasis Is Endemic. Vaccine Journal, 2009, 16, 337-343.	3.2	74
71	Occurrence and identification of risk areas of Ixodes ricinus-borne pathogens: a cost-effectiveness analysis in north-eastern Italy. Parasites and Vectors, 2012, 5, 61.	1.0	74
72	Azole susceptibility ofMalassezia pachydermatisandMalassezia furfurand tentative epidemiological cut-off values. Medical Mycology, 2015, 53, 743-748.	0.3	74

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73	Rapid diagnosis of parasitic diseases: current scenario and future needs. Clinical Microbiology and Infection, 2019, 25, 290-309.	2.8	74
74	Molecular approaches to the study of myiasis-causing larvae. International Journal for Parasitology, 2002, 32, 1345-1360.	1.3	73
75	Seroprevalence and associated risk factors of neosporosis in beef and dairy cattle in Italy. Veterinary Parasitology, 2003, 118, 7-18.	0.7	73
76	First reports of autochthonous eyeworm infection by Thelazia callipaeda (Spirurida, Thelaziidae) in dogs and cat from France. Veterinary Parasitology, 2007, 149, 294-297.	0.7	73
77	Zoonotic Parasites of Reptiles: A Crawling Threat. Trends in Parasitology, 2020, 36, 677-687.	1.5	73
78	New Insights into Morphological and Biological Features of Capillaria aerophila (Trichocephalida,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 5	0.6	72
79	Association between Phospholipase Production by Malassezia pachydermatis and Skin Lesions. Journal of Clinical Microbiology, 2004, 42, 4868-4869.	1.8	70
80	Infection by Eucoleus aerophilus in dogs and cats: Is another extra-intestinal parasitic nematode of pets emerging in Italy?. Research in Veterinary Science, 2009, 87, 270-272.	0.9	70
81	Human ocular filariasis: further evidence on the zoonotic role of Onchocerca lupi. Parasites and Vectors, 2012, 5, 84.	1.0	68
82	Canine and Feline Infections by Cardiopulmonary Nematodes in Central and Southern Italy. Parasitology Research, 2011, 109, 87-96.	0.6	67
83	Assessment of the antifungal susceptibility of Malassezia pachydermatis in various media using a CLSI protocol. Veterinary Microbiology, 2012, 159, 536-540.	0.8	67
84	Bloodstream infections by Malassezia and Candida species in critical care patients. Medical Mycology, 2014, 52, 264-269.	0.3	67
85	Fungal diseases of horses. Veterinary Microbiology, 2013, 167, 215-234.	0.8	66
86	Frequency, Body Distribution, and Population Size of Malassezia Species in Healthy Dogs and in Dogs with Localized Cutaneous Lesions. Journal of Veterinary Diagnostic Investigation, 2005, 17, 316-322.	0.5	65
87	The evolution of myiasis in humans and other animals in the Old and New Worlds (part II): biological and life-history studies. Trends in Parasitology, 2006, 22, 181-188.	1.5	65
88	In vitroevaluation ofMalassezia pachydermatissusceptibility to azole compounds using E-test and CLSI microdilution methods. Medical Mycology, 2012, 50, 795-801.	0.3	65
89	Evidence for direct transmission of the cat lungworm Troglostrongylus brevior (Strongylida:) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.7	65
90	Morphological and molecular data on the dermal microfilariae of a species of Cercopithifilaria from a dog in Sicily. Veterinary Parasitology, 2011, 182, 221-229.	0.7	64

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91	Human Intraocular Filariasis Caused byDirofilariasp. Nematode, Brazil. Emerging Infectious Diseases, 2011, 17, 863-866.	2.0	64
92	New Method for Simultaneous Species-Specific Identification of Equine Strongyles (Nematoda,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 70	1.8	63
93	Aelurostrongylus abstrusus in a feline colony from central Italy: clinical features, diagnostic procedures and molecular characterization. Parasitology Research, 2008, 103, 1191-1196.	0.6	63
94	Canine Antibody Response to Phlebotomus perniciosus Bites Negatively Correlates with the Risk of Leishmania infantum Transmission. PLoS Neglected Tropical Diseases, 2011, 5, e1344.	1.3	63
95	Diagnostic and Clinical Implications of a Nested PCR Specific for Ribosomal DNA of the Feline Lungworm Aelurostrongylus abstrusus (Nematoda, Strongylida). Journal of Clinical Microbiology, 2008, 46, 1811-1817.	1.8	62
96	Seasonal dynamics of the brown dog tick, Rhipicephalus sanguineus, on a confined dog population in Italy. Medical and Veterinary Entomology, 2010, 24, no-no.	0.7	62
97	The spread of zoonotic Thelazia callipaeda in the Balkan area. Parasites and Vectors, 2014, 7, 352.	1.0	62
98	Thelazia callipaeda (Spirurida, Thelaziidae) of carnivores and humans: morphological study by light and scanning electron microscopy. Parassitologia, 2003, 45, 125-33.	0.5	62
99	Morphological and molecular differentiation between Dicrocoelium dendriticum (Rudolphi, 1819) and Dicrocoelium chinensis (Sudarikov and Ryjikov, 1951) Tang and Tang, 1978 (Platyhelminthes: Digenea). Acta Tropica, 2007, 104, 91-98.	0.9	61
100	Phlebotomine sand fly population dynamics in a leishmaniasis endemic peri-urban area in southern Italy. Acta Tropica, 2010, 116, 227-234.	0.9	60
101	A multiplex PCR for the simultaneous detection of species of filarioids infesting dogs. Acta Tropica, 2012, 122, 150-154.	0.9	60
102	In vitro antifungal susceptibility of Malassezia pachydermatis from dogs with and without skin lesions. Veterinary Microbiology, 2012, 155, 395-398.	0.8	60
103	Canine Leishmaniasis Control in the Context of One Health. Emerging Infectious Diseases, 2019, 25, 1-4.	2.0	60
104	Efficacy of a slow-release imidacloprid (10%)/flumethrin (4.5%) collar for the prevention of canine leishmaniosis. Parasites and Vectors, 2014, 7, 327.	1.0	59
105	Thelaziosis in Humans, a Zoonotic Infection, Spain, 2011. Emerging Infectious Diseases, 2012, 18, 2073-2075.	2.0	58
106	ABC transporters are involved in defense against permethrin insecticide in the malaria vector Anopheles stephensi. Parasites and Vectors, 2014, 7, 349.	1.0	58
107	Molecular xenomonitoring of Dirofilaria immitis and Dirofilaria repens in mosquitoes from north-eastern Italy by real-time PCR coupled with melting curve analysis. Parasites and Vectors, 2012, 5, 76.	1.0	57
108	ZoonoticOnchocerca lupiInfection in Dogs, Greece and Portugal, 2011â€“2012. Emerging Infectious Diseases, 2013, 19, 2000-2003.	2.0	57

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109	Evolution of clinical, haematological and biochemical findings in young dogs naturally infected by vector-borne pathogens. Veterinary Microbiology, 2011, 149, 206-212.	0.8	56
110	Vector-Borne Diseases - constant challenge for practicing veterinarians: recommendations from the CVBD World Forum. Parasites and Vectors, 2012, 5, 55.	1.0	56
111	Rhipicephalus sanguineus (Ixodida, Ixodidae) as intermediate host of a canine neglected filarial species with dermal microfilariae. Veterinary Parasitology, 2012, 183, 330-337.	0.7	55
112	Antifungal susceptibility ofMalassezia pachydermatisbiofilm. Medical Mycology, 2013, 51, 863-867.	0.3	54
113	Helminth infections and gut microbiota â€“ a feline perspective. Parasites and Vectors, 2016, 9, 625.	1.0	54
114	Arthropod-borne pathogens of dogs and cats: From pathways and times of transmission to disease control. Veterinary Parasitology, 2018, 251, 68-77.	0.7	54
115	Detection of Leishmania infantum in Rhipicephalus sanguineus ticks from Brazil and Italy. Parasitology Research, 2010, 106, 857-860.	0.6	53
116	Current surveys on the prevalence and distribution of Dirofilaria spp. and Acanthocheilonema reconditum infections in dogs in Romania. Parasitology Research, 2015, 114, 975-982.	0.6	53
117	Prevention of Canine Leishmaniosis in a Hyper-Endemic Area Using a Combination of 10% Imidacloprid/4.5% Flumethrin. PLoS ONE, 2013, 8, e56374.	1.1	52
118	Molecular Documentation of Bartonella Infection in Dogs in Greece and Italy. Journal of Clinical Microbiology, 2009, 47, 1565-1567.	1.8	51
119	Development of the feline lungworms Aelurostrongylus abstrusus and Troglostrongylus brevior in Helix aspersa snails. Parasitology, 2014, 141, 563-569.	0.7	51
120	Advances in the identification of Malassezia. Molecular and Cellular Probes, 2011, 25, 1-7.	0.9	50
121	The European wildcats (Felis silvestris silvestris) as reservoir hosts of Troglostrongylus brevior (Strongylida: Crenosomatidae) lungworms. Veterinary Parasitology, 2014, 205, 193-198.	0.7	50
122	Three different Hepatozoon species in domestic cats from southern Italy. Ticks and Tick-borne Diseases, 2017, 8, 721-724.	1.1	50
123	Semi-nested PCR for the specific detection of Habronema microstoma or Habronema muscae DNA in horse faeces. Parasitology, 2004, 129, 733-739.	0.7	49
124	Species composition of Gasterophilus spp. (Diptera, Oestridae) causing equine gastric myiasis in southern Italy: Parasite biodiversity and risks for extinction. Veterinary Parasitology, 2005, 133, 111-118.	0.7	49
125	Molecular Detection of Capillaria aerophila, an Agent of Canine and Feline Pulmonary Capillariosis. Journal of Clinical Microbiology, 2012, 50, 1958-1963.	1.8	49
126	Species diversity and abundance of ticks in three habitats in southern Italy. Ticks and Tick-borne Diseases, 2013, 4, 251-255.	1.1	49

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127	Malassezia spp. Yeasts of Emerging Concern in Fungemia. Frontiers in Cellular and Infection Microbiology, 2020, 10, 370.	1.8	49
128	New insights into the morphology, molecular characterization and identification of Baylisascaris transfuga (Ascaridida, Ascarididae). Veterinary Parasitology, 2011, 175, 97-102.	0.7	48
129	Defining the concept of â€˜tick repellencyâ€™ in veterinary medicine. Parasitology, 2012, 139, 419-423.	0.7	48
130	Mixed trichuroid infestation in a dog from Italy. Parasites and Vectors, 2012, 5, 128.	1.0	48
131	New insights into the ecology and biology of Acanthocheilonema reconditum (Grassi, 1889) causing canine subcutaneous filariosis. Parasitology, 2012, 139, 530-536.	0.7	48
132	Simultaneous detection of the feline lungworms Troglostrongylus brevior and Aelurostrongylus abstrusus by a newly developed duplex-PCR. Veterinary Parasitology, 2014, 199, 172-178.	0.7	48
133	Genetic characterization of three unique operational taxonomic units of Eimeria from chickens in Australia based on nuclear spacer ribosomal DNA. Veterinary Parasitology, 2008, 152, 226-234.	0.7	47
134	Genetic variants of Malassezia pachydermatis from canine skin: body distribution and phospholipase activity. FEMS Yeast Research, 2008, 8, 451-459.	1.1	47
135	First report of canine ocular thelaziosis by Thelazia callipaeda in Portugal. Parasites and Vectors, 2012, 5, 124.	1.0	47
136	Nodular lesions due to infestation by <scp>D</scp>irofilaria repens in dogs from <scp>I</scp>taly. Veterinary Dermatology, 2013, 24, 255.	0.4	47
137	Dicrocoelium chinensis and Dicrocoelium dendriticum (Trematoda: Digenea) are distinct lancet fluke species based on mitochondrial and nuclear ribosomal DNA sequences. Molecular Phylogenetics and Evolution, 2014, 79, 325-331.	1.2	47
138	The Mitochondrial Genomes of the Zoonotic Canine Filarial Parasites Dirofilaria (Nochtiella) repens and Candidatus Dirofilaria (Nochtiella) Honkongensis Provide Evidence for Presence of Cryptic Species. PLoS Neglected Tropical Diseases, 2016, 10, e0005028.	1.3	47
139	Treatment of dog thelaziosis caused by Thelazia callipaeda (Spirurida, Thelaziidae) using a topical formulation of imidacloprid 10% and moxidectin 2.5%. Veterinary Parasitology, 2005, 129, 89-93.	0.7	46
140	Efficacy of a combination of imidacloprid 10%/permethrin 50% versus fipronil 10%/(S)-methoprene 12%, against ticks in naturally infected dogs. Veterinary Parasitology, 2005, 130, 293-304.	0.7	46
141	Occurrence of anthelmintic resistant equine cyathostome populations in central and southern Italy. Preventive Veterinary Medicine, 2007, 82, 314-320.	0.7	46
142	Gastrointestinal Parasites in Mammals of Two Italian Zoological Gardens. Journal of Zoo and Wildlife Medicine, 2010, 41, 662-670.	0.3	46
143	Evidences of increasing risk of dirofilarioses in southern Italy. Parasitology Research, 2013, 112, 1357-1361.	0.6	46
144	Efficacy of an imidacloprid/flumethrin collar against fleas, ticks and tick-borne pathogens in dogs. Parasites and Vectors, 2013, 6, 245.	1.0	46

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145	Efficiency of flagging and dragging for tick collection. Experimental and Applied Acarology, 2013, 61, 119-127.	0.7	46
146	Release of Lungworm Larvae from Snails in the Environment: Potential for Alternative Transmission Pathways. PLoS Neglected Tropical Diseases, 2015, 9, e0003722.	1.3	46
147	Ticks and associated pathogens in camels (Camelus dromedarius) from Riyadh Province, Saudi Arabia. Parasites and Vectors, 2020, 13, 110.	1.0	46
148	Molecular Detection ofAnaplasma Platysin Dogs Using Polymerase Chain Reaction and Reverse Line Blot Hybridization. Journal of Veterinary Diagnostic Investigation, 2003, 15, 527-534.	0.5	45
149	First report of multiple drug resistance in trichostrongyles affecting sheep under field conditions in Italy. Parasitology Research, 2007, 101, 1713-1716.	0.6	45
150	Cryptosporidium from tortoises: Genetic characterisation, phylogeny and zoonotic implications. Molecular and Cellular Probes, 2008, 22, 122-128.	0.9	45
151	Phospholipase activity of yeasts from wild birds and possible implications for human disease. Medical Mycology, 2008, 46, 429-434.	0.3	45
152	Seasonal dynamics of Ixodes ricinus on ground level and higher vegetation in a preserved wooded area in southern Europe. Veterinary Parasitology, 2013, 192, 253-258.	0.7	45
153	Rhipicephalus turanicus, a new vector of Hepatozoon canis. Parasitology, 2017, 144, 730-737.	0.7	45
154	A nationwide survey of Leishmania infantum infection in cats and associated risk factors in Italy. PLoS Neglected Tropical Diseases, 2019, 13, e0007594.	1.3	45
155	A comparative test of ixodid tick identification by a network of European researchers. Ticks and Tick-borne Diseases, 2017, 8, 540-546.	1.1	44
156	Hepatozoon silvestris sp. nov.: morphological and molecular characterization of a new species of Hepatozoon (Adeleorina: Hepatozoidae) from the European wild cat (Felis silvestris) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 2	1.7	44
157	Clinical case presentation and a review of the literature of canine onchocercosis by Onchocerca lupi in the United States. Parasites and Vectors, 2015, 8, 89.	1.0	43
158	Field Evaluation of Two Different Treatment Approaches and Their Ability to Control Fleas and Prevent Canine Leishmaniosis in a Highly Endemic Area. PLoS Neglected Tropical Diseases, 2016, 10, e0004987.	1.3	43
159	Dermatophytoses in cats and humans in central Italy: epidemiological aspects. Mycoses, 2007, 50, 491-495.	1.8	42
160	Transstadial transmission of Hepatozoon canis from larvae to nymphs of Rhipicephalus sanguineus. Veterinary Parasitology, 2013, 196, 1-5.	0.7	42
161	Experimental evidence against transmission of Hepatozoon canis by Ixodes ricinus. Ticks and Tick-borne Diseases, 2013, 4, 391-394.	1.1	42
162	New insights on metastrongyloid lungworms infecting cats of Sardinia, Italy. Veterinary Parasitology, 2014, 203, 222-226.	0.7	42

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