

Olivier A E Sparagano

List of Publications by Year in descending order

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164
papers

4,130
citations

117625

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149698

56
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168
all docs

168
docs citations

168
times ranked

2994
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatio-temporal distribution of identified tick species from small and large ruminants of Pakistan. <i>Biologia (Poland)</i> , 2022, 77, 1563-1573.	1.5	4
2	Diversity and Distribution of Theileria Species and Their Vectors in Ruminants from India, Pakistan and Bangladesh. <i>Diversity</i> , 2022, 14, 82.	1.7	9
3	A Review on the Marek's Disease Outbreak and Its Virulence-Related meq Genovariation in Asia between 2011 and 2021. <i>Animals</i> , 2022, 12, 540.	2.3	13
4	The Symbiotic Continuum Within Ticks: Opportunities for Disease Control. <i>Frontiers in Microbiology</i> , 2022, 13, 854803.	3.5	18
5	Morphological identification and molecular characterization of economically important ticks (Acari: Tj ETQq1 1 0.784314 rgBT /Overl	2.0	6
6	A Review of Zoonotic Babesiosis as an Emerging Public Health Threat in Asia. <i>Pathogens</i> , 2022, 11, 23.	2.8	11
7	The pests of a pest: A systematic review of ectoparasitic fauna among synanthropic rodents in the 21st century with meta-analysis. <i>Acta Tropica</i> , 2021, 215, 105802.	2.0	4
8	An Epidemiological Survey Regarding Ticks and Tick-Borne Diseases among Livestock Owners in Punjab, Pakistan: A One Health Context. <i>Pathogens</i> , 2021, 10, 361.	2.8	18
9	Knowledge, attitude, and practices associated with brucellosis among livestock owners and its public health impact in Punjab, Pakistan. <i>Biologia (Poland)</i> , 2021, 76, 2921-2929.	1.5	6
10	Did the COVID-19 Pandemic Spark a Public Interest in Pet Adoption?. <i>Frontiers in Veterinary Science</i> , 2021, 8, 647308.	2.2	56
11	Editorial: Neglected and Under-Researched Parasitic Diseases of Veterinary and Zoonotic Interest. <i>Frontiers in Veterinary Science</i> , 2021, 8, 701848.	2.2	0
12	A Comparison of Peripheral Blood Smears, Autologous Cell Cultures, and Reverse Line Blot Hybridisation in Screening for Anaplasma/Ehrlichia in Roaming Dogs and Symptomatic Dogs in Trinidad. <i>Pathogens</i> , 2021, 10, 1431.	2.8	1
13	The Role of Ticks in the Emergence of Borrelia burgdorferi as a Zoonotic Pathogen and Its Vector Control: A Global Systemic Review. <i>Microorganisms</i> , 2021, 9, 2412.	3.6	15
14	Community Network Integration: An approach to alignment of One Health partners for solutions to "Wicked" problems of antimicrobial resistance. <i>Preventive Veterinary Medicine</i> , 2020, 175, 104870.	1.9	3
15	Parasitic Mite Fauna in Asian Poultry Farming Systems. <i>Frontiers in Veterinary Science</i> , 2020, 7, 400.	2.2	13
16	Economic and Social Impacts of COVID-19 on Animal Welfare and Dairy Husbandry in Central Punjab, Pakistan. <i>Frontiers in Veterinary Science</i> , 2020, 7, 589971.	2.2	29
17	Dermanyssus gallinae and chicken egg production: impact, management, and a predicted compatibility matrix for integrated approaches. <i>Experimental and Applied Acarology</i> , 2020, 82, 441-453.	1.6	15
18	A nonexhaustive overview on potential impacts of the poultry red mite (Dermanyssus gallinae) on poultry production systems. <i>Journal of Animal Science</i> , 2020, 98, S58-S62.	0.5	6

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19	Circulation of Rickettsia species and rickettsial endosymbionts among small mammals and their ectoparasites in Eastern Slovakia. Parasitology Research, 2020, 119, 2047-2057.	1.6	9
20	Association of mechanical cleaning and a liquid preparation of diatomaceous earth in the management of poultry red mite, Dermanyssus gallinae (Mesostigmata: Dermanyssidae). Experimental and Applied Acarology, 2020, 81, 215-222.	1.6	12
21	In vitro acaricidal activity of essential oil and alcoholic extract of Trachyspermum ammi against Dermanyssus gallinae. Veterinary Parasitology, 2020, 278, 109030.	1.8	18
22	<i>Dermanyssus gallinae</i> attacks humans. Mind the gap!. Avian Pathology, 2019, 48, S22-S34.	2.0	40
23	Metaproteomics characterization of the alphaproteobacteria microbiome in different developmental and feeding stages of the poultry red mite <i>Dermanyssus gallinae</i> (De Geer, 1778). Avian Pathology, 2019, 48, S52-S59.	2.0	8
24	The impact of the COREMI Cost Action Network on the progress towards the control of the poultry red mite, <i>Dermanyssus gallinae</i> . Avian Pathology, 2019, 48, S1-S1.	2.0	4
25	A Vaccinology Approach to the Identification and Characterization of Dermanyssus gallinae Candidate Protective Antigens for the Control of Poultry Red Mite Infestations. Vaccines, 2019, 7, 190.	4.4	17
26	Efficacy of a novel neem oil formulation ($\text{RP03}^{\text{a},\Phi}$) to control the poultry red mite <i>Dermanyssus gallinae</i> . Medical and Veterinary Entomology, 2018, 32, 290-297.	1.5	20
27	Structural Insights from Molecular Dynamics Simulations of Tryptophan 7-Halogenase and Tryptophan 5-Halogenase. ACS Omega, 2018, 3, 4847-4859.	3.5	20
28	Spotlight on avian pathology: red mite, a serious emergent problem in layer hens. Avian Pathology, 2018, 47, 533-535.	2.0	32
29	Diversity of Coxiella-like and Francisella-like endosymbionts, and Rickettsia spp., Coxiella burnetii as pathogens in the tick populations of Slovakia, Central Europe. Ticks and Tick-borne Diseases, 2018, 9, 1207-1211.	2.7	44
30	Avian mite dermatitis: Diagnostic challenges and unmet needs. Parasite Immunology, 2018, 40, e12539.	1.5	13
31	2. Arthropod pests in the poultry industry. Ecology and Control of Vector-Borne Diseases, 2018, , 17-53.	0.7	4
32	The repellent efficacy of eleven essential oils against adult Dermacentor reticulatus ticks. Ticks and Tick-borne Diseases, 2017, 8, 780-786.	2.7	24
33	Comparison of Microbiomes between Red Poultry Mite Populations (Dermanyssus gallinae): Predominance of Bartonella-like Bacteria. Microbial Ecology, 2017, 74, 947-960.	2.8	51
34	Poultry red mite (Dermanyssus gallinae) infestation: a broad impact parasitological disease that still remains a significant challenge for the egg-laying industry in Europe. Parasites and Vectors, 2017, 10, 357.	2.5	118
35	Transcription Factors as a Target for Vaccination Against Ticks and Mites. Advances in Protein Chemistry and Structural Biology, 2017, 107, 275-282.	2.3	2
36	The Future of Essential Oils as a Pest Biocontrol Method. , 2016, , 207-211.		2

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37	Conformational flexibility influences structure–function relationships in tyrosyl protein sulfotransferase-2. <i>RSC Advances</i> , 2016, 6, 11344-11352.	3.6	6
38	Associations Between the Level of Biosecurity and Occurrence of <i>Dermanyssus gallinae</i> and <i>Salmonella</i> spp. in Layer Farms. <i>Avian Diseases</i> , 2016, 60, 454-459.	1.0	21
39	Impeding movement of the poultry red mite, <i>Dermanyssus gallinae</i> . <i>Veterinary Parasitology</i> , 2016, 225, 104-107.	1.8	8
40	The effects of gender and muscle type on the mRNA levels of the calpain proteolytic system and beef tenderness during post-mortem aging. <i>Livestock Science</i> , 2016, 185, 123-130.	1.6	9
41	Isolation of the monooxygenase complex from <i>Rhipicephalus (Boophilus) microplus</i> – clues to understanding acaricide resistance. <i>Ticks and Tick-borne Diseases</i> , 2016, 7, 614-623.	2.7	9
42	Dimerization and ligand binding in tyrosylprotein sulfotransferase-2 are influenced by molecular motions. <i>RSC Advances</i> , 2016, 6, 18542-18548.	3.6	3
43	Prevalence of pathogenic bacteria in <i>Ixodes ricinus</i> ticks in Central Bohemia. <i>Experimental and Applied Acarology</i> , 2016, 68, 127-137.	1.6	11
44	Understanding the biology and control of the poultry red mite <i>Dermanyssus gallinae</i> : a review. <i>Avian Pathology</i> , 2015, 44, 143-153.	2.0	57
45	Should the poultry red mite <i>Dermanyssus gallinae</i> be of wider concern for veterinary and medical science?. <i>Parasites and Vectors</i> , 2015, 8, 178.	2.5	120
46	<i>Rickettsia</i> species in fleas collected from small mammals in Slovakia. <i>Parasitology Research</i> , 2015, 114, 4333-4339.	1.6	16
47	Arthropods and associated arthropod-borne diseases transmitted by migrating birds. The case of ticks and tick-borne pathogens. <i>Veterinary Parasitology</i> , 2015, 213, 61-66.	1.8	31
48	Molecular characterization and phylogenetic inferences of <i>Dermanyssus gallinae</i> isolates in Italy within an European framework. <i>Medical and Veterinary Entomology</i> , 2014, 28, 447-452.	1.5	9
49	Present and future potential of plant-derived products to control arthropods of veterinary and medical significance. <i>Parasites and Vectors</i> , 2014, 7, 28.	2.5	106
50	Significance and Control of the Poultry Red Mite, <i>Dermanyssus gallinae</i> . <i>Annual Review of Entomology</i> , 2014, 59, 447-466.	11.8	199
51	Sympatric occurrence of <i>Ixodes ricinus</i> , <i>Dermacentor reticulatus</i> and <i>Haemaphysalis concinna</i> ticks and <i>Rickettsia</i> and <i>Babesia</i> species in Slovakia. <i>Ticks and Tick-borne Diseases</i> , 2014, 5, 600-605.	2.7	46
52	An optimised protocol for molecular identification of <i>Eimeria</i> from chickens. <i>Veterinary Parasitology</i> , 2014, 199, 24-31.	1.8	56
53	Comparing Terpenes from Plant Essential Oils as Pesticides for the Poultry Red Mite (<i>Dermanyssus</i>) Tj ETQq1 1 0,784314 ggBT /Overl 3.0 25	3.0	25
54	Simultaneous identification of five marine fish pathogens belonging to the genera <i>Tenacibaculum</i> , <i>Vibrio</i> , <i>Photobacterium</i> and <i>Pseudomonas</i> by reverse line blot hybridization. <i>Aquaculture</i> , 2012, 324-325, 33-38.	3.5	18

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55	A comparison of real-time PCR and reverse line blot hybridization in detecting feline haemoplasmas of domestic cats and an analysis of risk factors associated with haemoplasma infections. BMC Veterinary Research, 2012, 8, 103.	1.9	6
56	Review of external parasites of small ruminants. A practical guide to their prevention and control by Peter Bates. Parasites and Vectors, 2012, 5, .	2.5	0
57	Laboratory screening of potential predators of the poultry red mite (<i>Dermanyssus gallinae</i>) and assessment of <i>Hypoaspis miles</i> performance under varying biotic and abiotic conditions. Veterinary Parasitology, 2012, 187, 341-344.	1.8	18
58	Epidemiology and Antimicrobial Resistance of <i>Salmonella</i> sp. Isolated from Dogs and Cats in Northeastern Thailand. Journal of Animal and Veterinary Advances, 2012, 11, 618-621.	0.1	5
59	<i>Chlamydia psittaci</i> infection in canaries heavily infested by <i>Dermanyssus gallinae</i> . Experimental and Applied Acarology, 2011, 55, 329-338.	1.6	44
60	<i>Dermanyssus gallinae</i> in layer farms in Kosovo: a high risk for salmonella prevalence. Parasites and Vectors, 2011, 4, 136.	2.5	20
61	A case of transplacental transmission of <i>Theileria equi</i> in a foal in Trinidad. Veterinary Parasitology, 2011, 175, 363-366.	1.8	31
62	Parasitism in egg production systems: the role of the red mite (<i>Dermanyssus gallinae</i>). , 2011, , 394-414.		9
63	Opportunities for integrated pest management to control the poultry red mite, <i>Dermanyssus gallinae</i> . World's Poultry Science Journal, 2011, 67, 83-94.	3.0	27
64	Why dermanyssosis should be listed as an occupational hazard. Occupational and Environmental Medicine, 2011, 68, 628-628.	2.8	37
65	Immune responses of the domestic fowl to <i>Dermanyssus gallinae</i> under laboratory conditions. Parasitology Research, 2010, 106, 1425-1434.	1.6	15
66	Development and use of real-time PCR to detect and quantify <i>Mycoplasma haemocanis</i> and <i>Mycoplasma haematoparvum</i> in dogs. Veterinary Microbiology, 2010, 140, 167-170.	1.9	71
67	Static and Dynamic Systems in <i>Rickettsia slovaca</i> Life Cycle Evaluated by Quantitative Real-Time Polymerase Chain Reaction. Transboundary and Emerging Diseases, 2010, 57, 70-71.	3.0	2
68	Characterization of the Immunological Response to <i>Dermanyssus gallinae</i> Infestation in Domestic Fowl. Transboundary and Emerging Diseases, 2010, 57, 107-110.	3.0	11
69	One health, one medicine: Tackling the challenge of emerging diseases. Transboundary and Emerging Diseases, 2010, 57, 1-2.	3.0	1
70	Effect of plant essential oils as acaricides against the poultry red mite, <i>Dermanyssus gallinae</i> , with special focus on exposure time. Veterinary Parasitology, 2010, 169, 222-225.	1.8	25
71	Environmental interactions with the toxicity of plant essential oils to the poultry red mite <i>Dermanyssus gallinae</i> . Medical and Veterinary Entomology, 2010, 24, 1-8.	1.5	53
72	Toxicity of plant essential oils to different life stages of the poultry red mite, <i>Dermanyssus gallinae</i> , and non-target invertebrates. Medical and Veterinary Entomology, 2010, 24, 9-15.	1.5	37

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73	Comparison of synthetic membranes in the development of an <i>in vitro</i> feeding system for <i>Dermanyssus gallinae</i> . Bulletin of Entomological Research, 2010, 100, 127-132.	1.0	12
74	Comparison of <i>in vivo</i> and <i>in vitro</i> survival and fecundity rates of the poultry red mite, <i>Dermanyssus gallinae</i> . Research in Veterinary Science, 2010, 88, 279-280.	1.9	8
75	Control methods for <i>Dermanyssus gallinae</i> in systems for laying hens: results of an international seminar. World's Poultry Science Journal, 2009, 65, 589-600.	3.0	71
76	Chapter 2 Diagnosis of Clinically Relevant Fungi in Medicine and Veterinary Sciences. Advances in Applied Microbiology, 2009, 66, 29-52.	2.4	3
77	Screening of essential oils from wild-growing plants in Tunisia for their yield and toxicity to the poultry red mite, <i>Dermanyssus gallinae</i> . Industrial Crops and Products, 2009, 30, 441-443.	5.2	12
78	Evaluation of the poultry red mite, <i>Dermanyssus gallinae</i> (Acari: Dermanyssidae) susceptibility to some acaricides in field populations from Italy. Experimental and Applied Acarology, 2009, 48, 11-18.	1.6	95
79	Variation in chemical composition and acaricidal activity against <i>Dermanyssus gallinae</i> of four eucalyptus essential oils. Experimental and Applied Acarology, 2009, 48, 43-50.	1.6	22
80	Endosymbiotic bacteria living inside the poultry red mite (<i>Dermanyssus gallinae</i>). Experimental and Applied Acarology, 2009, 48, 105-113.	1.6	42
81	Prevalence and key figures for the poultry red mite <i>Dermanyssus gallinae</i> infections in poultry farm systems. Experimental and Applied Acarology, 2009, 48, 3-10.	1.6	133
82	Phylogenetic relationship between <i>Dermanyssus gallinae</i> populations in European countries based on mitochondrial COI gene sequences. Experimental and Applied Acarology, 2009, 48, 143-155.	1.6	17
83	The poultry red mite (<i>Dermanyssus gallinae</i>): a potential vector of pathogenic agents. Experimental and Applied Acarology, 2009, 48, 93-104.	1.6	112
84	Control of poultry mites: where do we stand?. Experimental and Applied Acarology, 2009, 48, 1-2.	1.6	9
85	A pilot study into the chemical and sensorial effect of thyme and pennyroyal essential oil on hens eggs. International Journal of Food Science and Technology, 2009, 44, 1836-1842.	2.7	4
86	Characterization of the immune response of domestic fowl following immunization with proteins extracted from <i>Dermanyssus gallinae</i> . Veterinary Parasitology, 2009, 160, 285-294.	1.8	24
87	Mode of action and variability in efficacy of plant essential oils showing toxicity against the poultry red mite, <i>Dermanyssus gallinae</i> . Veterinary Parasitology, 2009, 161, 276-282.	1.8	57
88	Repellence of plant essential oils to <i>Dermanyssus gallinae</i> and toxicity to the non-target invertebrate <i>Tenebrio molitor</i> . Veterinary Parasitology, 2009, 162, 129-134.	1.8	49
89	Immunisation with recombinant proteins subolesin and Bm86 for the control of <i>Dermanyssus gallinae</i> in poultry. Vaccine, 2009, 27, 4056-4063.	3.8	65
90	Prevalence and key figures for the poultry red mite <i>Dermanyssus gallinae</i> infections in poultry farm systems. , 2009, , 3-10.		17

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91	The poultry red mite (<i>Dermanyssus gallinae</i>): a potential vector of pathogenic agents. , 2009, , 93-104.		17
92	Toxicity of geraniol solution <i>in vitro</i> to the poultry red mite, <i>Dermanyssus gallinae</i> . Parasite, 2009, 16, 319-321.	2.0	11
93	Control of poultry mites: where do we stand?. , 2009, , 1-2.		1
94	Endosymbiotic bacteria living inside the poultry red mite (<i>Dermanyssus gallinae</i>). , 2009, , 105-113.		3
95	Phylogenetic relationship between <i>Dermanyssus gallinae</i> populations in European countries based on mitochondrial COI gene sequences. , 2009, , 143-155.		0
96	From population structure to genetically-engineered vectors: New ways to control vector-borne diseases?. Infection, Genetics and Evolution, 2008, 8, 520-525.	2.3	8
97	The influence of "time since last blood meal"™ on the toxicity of essential oils to the poultry red mite (<i>Dermanyssus gallinae</i>). Veterinary Parasitology, 2008, 155, 333-335.	1.8	11
98	Introduction. Annals of the New York Academy of Sciences, 2008, 1149, xvii-xix.	3.8	3
99	Comparing Therapeutic Efficacy between Ivermectin, Selamectin, and Moxidectin in Canaries during Natural Infection with <i>Dermanyssus gallinae</i> . Annals of the New York Academy of Sciences, 2008, 1149, 365-367.	3.8	7
100	Epidemiological Scenario of Giardiasis in Dogs from Central Italy. Annals of the New York Academy of Sciences, 2008, 1149, 371-374.	3.8	24
101	Toward a PCR-Independent Molecular Diagnosis of Veterinary and Medically Relevant Pathogenic Organisms. Annals of the New York Academy of Sciences, 2008, 1149, 391-393.	3.8	0
102	Study on <i>Theileria lestoquardi</i> Antigens as Potential Vaccine Candidates. Annals of the New York Academy of Sciences, 2008, 1149, 205-207.	3.8	1
103	Use of Plant-derived Products to Control Arthropods of Veterinary Importance: A Review. Annals of the New York Academy of Sciences, 2008, 1149, 23-26.	3.8	34
104	Development of Specific Oligonucleotide Probes to Detect <i>Vibrio</i> Species. Annals of the New York Academy of Sciences, 2008, 1149, 312-314.	3.8	4
105	Immunological Control of the Poultry Red Mite. Annals of the New York Academy of Sciences, 2008, 1149, 36-40.	3.8	15
106	The Application of PCR and Reverse Line Blot Hybridization to Detect Arthropod-borne Hemopathogens of Dogs and Cats in Trinidad. Annals of the New York Academy of Sciences, 2008, 1149, 196-199.	3.8	37
107	The Poultry Red Mite <i>Dermanyssus gallinae</i> as a Potential Carrier of Vector-borne Diseases. Annals of the New York Academy of Sciences, 2008, 1149, 255-258.	3.8	35
108	Rickettsial Agents in Slovakian Ticks (Acarina, Ixodidae) and Their Ability to Grow in Vero and L929 Cell Lines. Annals of the New York Academy of Sciences, 2008, 1149, 281-285.	3.8	18

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109	Lack of prolonged activity of lavender essential oils as acaricides against the poultry red mite (<i>Dermanyssus gallinae</i>) under laboratory conditions. <i>Research in Veterinary Science</i> , 2008, 85, 540-542.	1.9	33
110	Evaluation of the poultry red mite, <i>Dermanyssus gallinae</i> (Acari: Dermanyssidae) susceptibility to some acaricides in field populations from Italy. , 2008, , 11-18.		9
111	Variation in chemical composition and acaricidal activity against <i>Dermanyssus gallinae</i> of four eucalyptus essential oils. , 2008, , 43-50.		0
112	New Method for Simultaneous Species-Specific Identification of Equine Strongyles (Nematoda,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62	3.9	63
113	Occurrence of anthelmintic resistant equine cyathostome populations in central and southern Italy. <i>Preventive Veterinary Medicine</i> , 2007, 82, 314-320.	1.9	46
114	Integrated Molecular Diagnosis of <i>Theileria</i> and <i>Babesia</i> Species of Cattle in Italy. <i>Annals of the New York Academy of Sciences</i> , 2006, 916, 533-539.	3.8	19
115	Characterization of Lactic Acid Bacteria and Other Gut Bacteria in Pigs by a Microarraying Method. <i>Annals of the New York Academy of Sciences</i> , 2006, 1081, 276-279.	3.8	8
116	Molecular Diagnosis of Granulocytic Anaplasmosis and Infectious Cyclic Thrombocytopenia by PCR-RFLP. <i>Annals of the New York Academy of Sciences</i> , 2006, 1081, 371-378.	3.8	18
117	Phylogenetics of <i>Theileria</i> Species in Small Ruminants. <i>Annals of the New York Academy of Sciences</i> , 2006, 1081, 505-508.	3.8	12
118	Ticks (Ixodidae) from passerine birds in the Carpathian region. <i>Wiener Klinische Wochenschrift</i> , 2006, 118, 759-764.	1.9	43
119	Immunological effects and productivity variation of red mite (<i>Dermanyssus gallinae</i>) on laying hens-implications for egg production and quality. <i>World's Poultry Science Journal</i> , 2006, 62, 249-257.	3.0	24
120	Impact of ticks and tick-borne diseases on agriculture and human populations in Europe. <i>Journal of Agricultural Science</i> , 2005, 143, 463-468.	1.3	1
121	Molecular surveillance of tick-borne diseases in Iranian small ruminants. <i>Small Ruminant Research</i> , 2005, 57, 245-248.	1.2	27
122	Prevalence of Theileriosis in Red Hartebeest (<i>Alcelaphus buselaphus caama</i>) in Namibia. <i>Parasitology Research</i> , 2005, 97, 77-79.	1.6	9
123	Immunoglobulin-Y (IgY) levels in domestic fowl exposed to red mite (<i>Dermanyssus gallinae</i>). <i>Proceedings of the British Society of Animal Science</i> , 2005, 2005, 172-172.	0.0	0
124	<i>Anaplasma phagocytophilum</i> , Sardinia, Italy. <i>Emerging Infectious Diseases</i> , 2005, 11, 1322-1324.	4.3	44
125	Dermatophilosis in goats in Sicily. <i>Veterinary Record</i> , 2005, 156, 120-121.	0.3	10
126	Equine and Canine <i>Anaplasma phagocytophilum</i> Strains Isolated on the Island of Sardinia (Italy) Are Phylogenetically Related to Pathogenic Strains from the United States. <i>Applied and Environmental Microbiology</i> , 2005, 71, 6418-6422.	3.1	117

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127	Molecular identification of gut lactic acid bacteria in pigs by macro-arraying techniques. Proceedings of the British Society of Animal Science, 2005, 2005, 94-94.	0.0	0
128	2004 SPRING MEETING OF THE WPSA UK BRANCH POSTERS. British Poultry Science, 2004, 45, S45-S46.	1.7	9
129	Study of Gastrointestinal Nematodes in Sicilian Sheep and Goats. Annals of the New York Academy of Sciences, 2004, 1026, 187-194.	3.8	23
130	Climatic Conditions and Gastrointestinal Nematode Egg Production: Observations in Breeding Sheep and Goats. Annals of the New York Academy of Sciences, 2004, 1026, 203-209.	3.8	4
131	Discrimination between <i>Theileria lestoquardi</i> and <i>Theileria annulata</i> in their vectors and hosts by RFLP based on the 18S rRNA gene. Parasitology Research, 2004, 94, 318-320.	1.6	8
132	2004 SPRING MEETING OF THE WPSA UK BRANCH PAPERS. British Poultry Science, 2004, 45, S15-S16.	1.7	34
133	<i>Vibrio vulnificus</i> . , 2004, , 1312-1315.		1
134	Molecular Detection of <i>Anaplasma Platys</i> in Dogs Using Polymerase Chain Reaction and Reverse Line Blot Hybridization. Journal of Veterinary Diagnostic Investigation, 2003, 15, 527-534.	1.1	45
135	Molecular characterization of the bivalves <i>Mya arenaria</i> , <i>Mya truncata</i> and <i>Hiatella arctica</i> . Journal of Molluscan Studies, 2002, 68, 190-191.	1.2	3
136	Simultaneous detection of <i>Anaplasma</i> and <i>Ehrlichia</i> species in ruminants and detection of <i>Ehrlichia ruminantium</i> in <i>Amblyomma variegatum</i> ticks by reverse line blot hybridization. Veterinary Microbiology, 2002, 89, 223-238.	1.9	183
137	Methods used to study bacterial diversity in the marine environment around Qingdao. Journal of the Ocean University of Qingdao, 2002, 1, 153-156.	0.1	4
138	PCR and Molecular Detection for Differentiating <i>Vibrio</i> Species. Annals of the New York Academy of Sciences, 2002, 969, 60-65.	3.8	14
139	Pan-Mediterranean Comparison for the Molecular Detection of <i>Theileria annulata</i> . Annals of the New York Academy of Sciences, 2002, 969, 73-77.	3.8	4
140	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
141	First report of <i>Babesia bovis</i> in Spain. Veterinary Record, 2001, 149, 716-717.	0.3	6
142	Detection of haemoparasites in cattle by reverse line blot hybridisation with a note on the distribution of ticks in Sicily. Veterinary Parasitology, 2001, 99, 273-286.	1.8	198
143	First isolation of <i>Trypanosoma theileri</i> in Sicilian cattle. Veterinary Research Communications, 2000, 24, 471-475.	1.6	16
144	Induction of a putative monooxygenase of crabs (<i>Carcinus</i> spp.) by polycyclic aromatic hydrocarbons. Biomarkers, 1999, 4, 203-213.	1.9	7

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145	Privatization of animal health services in the tropics. , 1999, 31, 191-192.		2
146	Molecular detection of pathogen DNA in ticks (Acari: Ixodidae): a review. Experimental and Applied Acarology, 1999, 23, 929-960.	1.6	93
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#	ARTICLE	IF	CITATIONS
163	Use of monoclonal antibodies to distinguish pathogenic <i>Naegleria fowleri</i> (cysts, trophozoites, or) Tj ETQq1 1 0.784314 rgBT /Overlook	3.9	18
164	New challenges posed by ticks and tick-borne diseases. , 0, , 1.		5