

Alexis Ribas

List of Publications by Year in descending order

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118
papers

2,347
citations

230014

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312153

41
g-index

123
all docs

123
docs citations

123
times ranked

2616
citing authors

#	ARTICLE	IF	CITATIONS
1	Infection rate of <i>Opisthorchis viverrini</i> metacercariae in cyprinoid fish from the markets and its association to human opisthorchiasis in the local community in the Northeast Thailand. <i>Acta Tropica</i> , 2022, 225, 106216.	0.9	11
2	Editorial: Stowaways of a Stowaway: Parasites of Invasive Rodents. <i>Frontiers in Veterinary Science</i> , 2022, 9, 844511.	0.9	1
3	A Peculiar Distribution of the Emerging Nematode <i>Angiostrongylus cantonensis</i> in the Canary Islands (Spain): Recent Introduction or Isolation Effect?. <i>Animals</i> , 2021, 11, 1267.	1.0	15
4	Mitogenomics and Evolutionary History of Rodent Whipworms (<i>Trichuris</i> spp.) Originating from Three Biogeographic Regions. <i>Life</i> , 2021, 11, 540.	1.1	2
5	Linking Behavior, Co-infection Patterns, and Viral Infection Risk With the Whole Gastrointestinal Helminth Community Structure in <i>Mastomys natalensis</i> . <i>Frontiers in Veterinary Science</i> , 2021, 8, 669058.	0.9	8
6	First Coronavirus Active Survey in Rodents From the Canary Islands. <i>Frontiers in Veterinary Science</i> , 2021, 8, 708079.	0.9	7
7	Same Invasion, Different Routes: Helminth Assemblages May Favor the Invasion Success of the House Mouse in Senegal. <i>Frontiers in Veterinary Science</i> , 2021, 8, 740617.	0.9	5
8	Ecological Analysis of the Helminth Community of <i>Microtus lusitanicus</i> (Gerbe, 1879) (Rodentia) in Asturias (NW Spain). <i>Animals</i> , 2021, 11, 3055.	1.0	0
9	Characterisation of gastrointestinal helminths and their impact in commercial small-scale chicken flocks in the Mekong Delta of Vietnam. <i>Tropical Animal Health and Production</i> , 2020, 52, 53-62.	0.5	15
10	Genetic characterization of Carnivore Parvoviruses in Spanish wildlife reveals domestic dog and cat-related sequences. <i>Transboundary and Emerging Diseases</i> , 2020, 67, 626-634.	1.3	13
11	Wild mammals as potential silent reservoirs of <i>Leishmania infantum</i> in a Mediterranean area. <i>Preventive Veterinary Medicine</i> , 2020, 175, 104874.	0.7	24
12	Characterization of viral, bacterial, and parasitic causes of disease in small-scale chicken flocks in the Mekong Delta of Vietnam. <i>Poultry Science</i> , 2020, 99, 783-790.	1.5	14
13	Sperm characters of the aspidogastrean <i>Rohdella amazonica</i> (Aspidogastridae, Rohdellinae), a parasite of the banded puffer fish <i>Colomesus psittacus</i> . <i>Parasitology Research</i> , 2020, 119, 137-144.	0.6	3
14	Whipworms of south-east Asian rodents are distinct from <i>Trichuris muris</i> . <i>Parasitology International</i> , 2020, 77, 102128.	0.6	2
15	Sperm characters in the Hemiuridae (Digenea): first data on <i>Aphanurus stossichii</i> (Aphanurinae) and <i>Ectenurus lepidus</i> (Dinurinae). <i>Parasitology Research</i> , 2020, 119, 991-999.	0.6	8
16	Sperm characteristics in the digenean <i>Diplodiscus amphichrus</i> (Paramphistomoidea, Diplodiscidae), a parasite of the Chinese edible frog <i>Hoplobatrachus rugulosus</i> . <i>Zoomorphology</i> , 2020, 139, 309-317.	0.4	1
17	Helminth fauna of small mammals from public parks and urban areas in Bangkok Metropolitan with emphasis on community ecology of infection in synanthropic rodents. <i>Parasitology Research</i> , 2020, 119, 3675-3690.	0.6	7
18	Ultrastructural organisation of the spermatozoon of <i>Allopodocotyle tunisiensis</i> Derbel and Neifar, 2009 (Digenea, Opecoelidae), an intestinal parasite of <i>Solea aegyptiaca</i> Chabanaud, 1927 (Teleostei). <i>Tj ETQq0 0 OrgBT /Overlock 10 T</i>		

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19	Genetic structure of a European forest species, the edible dormouse (<i>Glis glis</i>): a consequence of past anthropogenic forest fragmentation?. <i>Biological Journal of the Linnean Society</i> , 2019, 126, 836-851.	0.7	6
20	Parasitic infections in relation to practices and knowledge in a rural village in Northern Thailand with emphasis on fish-borne trematode infection. <i>Epidemiology and Infection</i> , 2019, 147, e45.	1.0	9
21	The Efficiency of Discarded Drink Containers for Small Mammal Detection on a Mediterranean Mountain. <i>Mammal Study</i> , 2019, 44, 243.	0.2	4
22	Molecular genetic diversity of <i>Gongylonema neoplasticum</i> (Fibiger & Ditlevsen, 1914) (Spirurida: Tj ETQq0 0 0 rgBT /Overlock 10 T	0.5	6
23	Global spread of helminth parasites at the humanâ€“domestic animalâ€“wildlife interface. <i>Global Change Biology</i> , 2018, 24, 3254-3265.	4.2	55
24	Molecular systematics and evolutionary history of catenotaeniid cestodes (Cyclophyllidea). <i>Zoologica Scripta</i> , 2018, 47, 221-230.	0.7	5
25	Sperm characters of the bucephalid digenean <i>Prosorhynchoides arcuatus</i> and their phylogenetic significance. <i>Zoologischer Anzeiger</i> , 2018, 274, 6-13.	0.4	9
26	Holobiont suture zones: Parasite evidence across the European house mouse hybrid zone. <i>Molecular Ecology</i> , 2018, 27, 5214-5227.	2.0	18
27	High diversity of hemotropic mycoplasmas in Iberian wild carnivores. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2018, 60, 11-16.	0.7	10
28	Reinvestigation of the sperm ultrastructure of <i>Hypoderaeum conoideum</i> (Digenea: Echinostomatidae). <i>Parasitology Research</i> , 2018, 117, 3725-3732.	0.6	4
29	Spermatological characteristics of the family Glypthelminthidae (Digenea, Plagiorchioidea) inferred from the ultrastructural study of <i>Glypthelmins staffordi</i> Tubangui, 1928. <i>Tissue and Cell</i> , 2018, 54, 114-119.	1.0	1
30	Detection of <i>Neospora caninum</i> (Toxoplasmatidae) in wild small mammals from Thailand. <i>Folia Parasitologica</i> , 2018, 65, .	0.7	1
31	Whipworm diversity in West African rodents: a molecular approach and the description of <i>Trichuris duplantieri</i> n. sp. (Nematoda: Trichuridae). <i>Parasitology Research</i> , 2017, 116, 1265-1271.	0.6	10
32	Advances in Spermatological Characters in the Digenea. <i>Advances in Parasitology</i> , 2017, 98, 111-165.	1.4	38
33	Gastrointestinal helminth fauna of rodents from Cambodia: emphasizing the community ecology of hostâ€“parasite associations. <i>Journal of Helminthology</i> , 2017, 91, 726-738.	0.4	12
34	Ultrastructural characters of the spermatozoon of the liver fluke <i>Opisthorchis viverrini</i> (Poirier,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 14	0.6	4
35	Sperm characters of <i>Timoniella imbutiforme</i> (Digenea, Opisthorchioidea, Cryptogonimidae), a parasite of the European seabass <i>Dicentrarchus labrax</i> . <i>Zoologischer Anzeiger</i> , 2017, 271, 49-56.	0.4	10
36	Ultrastructure of the spermatozoon of <i>Macvicaria obovata</i> (Digenea: Opecoelidae), a parasite of <i>Sparus aurata</i> (Pisces: Teleostei) from the Gulf of GabÃ’s, Mediterranean Sea. <i>Acta Parasitologica</i> , 2017, 62, 520-528.	0.4	11

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37	Effects of parasite and historic driven selection on the diversity and structure of a MHC-II gene in a small mammal species (<i>Peromyscus leucopus</i>) undergoing range expansion. <i>Evolutionary Ecology</i> , 2017, 31, 785-801.	0.5	4
38	The Opcoelidae sperm model and its contribution to phylogeny: Spermatozoon ultrastructural particularities of <i>Allopodocotyle pedicellata</i> (Plagioporinae, Digenea, Platyhelminthes). <i>Zoologischer Anzeiger</i> , 2017, 266, 28-34.	0.4	15
39	Wild-caught and Farm-reared Amphibians are Important Reservoirs of <i>Salmonella</i> , A Study in North-East Thailand. <i>Zoonoses and Public Health</i> , 2017, 64, 106-110.	0.9	22
40	Intestinal Parasitic Infections and Environmental Water Contamination in a Rural Village of Northern Lao PDR. <i>Korean Journal of Parasitology</i> , 2017, 55, 523-532.	0.5	28
41	A new species and new host record of Demodecidae (Acariformes: Prostigmata) associated with the bandicoot rat (Rodentia: Muridae) from Lao PDR with data on parasitism and a checklist of the demodecid mites of rodents. <i>Systematic and Applied Acarology</i> , 2017, 22, 1910.	0.5	4
42	<i>Aonchotheca yannickchavali</i> n. sp. (Nematoda: Capillariidae) in <i>Bandicota indica</i> (Bechstein, 1800) and <i>Bandicota savilei</i> (Thomas, 1916) (Rodentia: Muridae) collected from Thailand. <i>Agriculture and Natural Resources</i> , 2016, 50, 470-473.	0.4	2
43	Testing parasite "intimacy": the whipworm <i>Trichuris muris</i> in the European house mouse hybrid zone. <i>Ecology and Evolution</i> , 2016, 6, 2688-2701.	0.8	14
44	Parasites and invasions: changes in gastrointestinal helminth assemblages in invasive and native rodents in Senegal. <i>International Journal for Parasitology</i> , 2016, 46, 857-869.	1.3	30
45	Rodents as a Source of <i>Salmonella</i> Contamination in Wet Markets in Thailand. <i>Vector-Borne and Zoonotic Diseases</i> , 2016, 16, 537-540.	0.6	24
46	Reappraisal of <i>Hydatigera taeniaeformis</i> (Batsch, 1786) (Cestoda: Taeniidae) sensu lato with description of <i>Hydatigera kamiyai</i> n. sp.. <i>International Journal for Parasitology</i> , 2016, 46, 361-374.	1.3	40
47	Molecular evidence supports recent anthropogenic introduction of the Algerian hedgehog <i>Aterix algirus</i> in Spain, Balearic and Canary islands from North Africa. <i>Mammalia</i> , 2016, 80, .	0.3	7
48	Bank voles (<i>Myodes glareolus</i>) and house mice (<i>Mus musculus musculus</i> ; M. m.) of <i>Aspiculuris</i> (Nematoda, Oxyurida). <i>Parasitology</i> , 2015, 142, 1493-1505.	0.7	13
49	Global parasite and <i>Rattus</i> rodent invasions: The consequences for rodent-borne diseases. <i>Integrative Zoology</i> , 2015, 10, 409-423.	1.3	78
50	Potentially Zoonotic Helminthiasis of Murid Rodents from the Indo-Chinese Peninsula: Impact of Habitat and the Risk of Human Infection. <i>Vector-Borne and Zoonotic Diseases</i> , 2015, 15, 73-85.	0.6	38
51	<i>Breinlia (Breinlia) jittapalaponi</i> n. sp. (Nematoda: Filarioidea) from the Asian house rat <i>Rattus tanezumi</i> Temminck in Lao PDR. <i>Systematic Parasitology</i> , 2015, 90, 237-245.	0.5	6
52	Why are the prevalence and diversity of helminths in the endemic Pyrenean brook newt <i>Calotriton asper</i> so low?. <i>Journal of Helminthology</i> , 2015, 89, 175-181.	0.4	6
53	The importance of parasite geography and spillover effects for global patterns of host-parasite associations in two invasive species. <i>Diversity and Distributions</i> , 2015, 21, 477-486.	1.9	46
54	Habitat fragmentation alters the properties of a host-parasite network: rodents and their helminths in South-East Asia. <i>Journal of Animal Ecology</i> , 2015, 84, 1253-1263.	1.3	51

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55	The ultrastructural characters of the mature spermatozoon of <i>Opechona bacillaris</i> (Molin, 1859) (Digenea, Opecoelidae) a parasite of <i>Scomber colias</i> (Gmelin, 1789) (Scombridae) off the coast of Dakar (Senegal). <i>Acta Zoologica</i> , 2015, 96, 91-98.	0.6	26
56	Effect of Intestinal Tapeworm <i>Clesthobothrium crassiceps</i> on Concentrations of Toxic Elements and Selenium in European Hake <i>Merluccius merluccius</i> from the Gulf of Lion (Northwestern) Tj ETQq0 0 0 rgBT /Overlook 10 Tf 50	0.4	21
57	Ultrastructure of the spermatozoon of the trematode <i>Notocotylus noyeri</i> (Digenea: Notocotylidae), a parasite of <i>Microtus arvalis</i> (Rodentia: Cricetidae). <i>Folia Parasitologica</i> , 2015, 62, .	0.7	4
58	The diet of the genus (<i>Genetta genetta</i> Linnaeus, 1758) as a source of information on local small mammal communities.. <i>Galemys Spanish Journal of Mammalogy</i> , 2015, 27, 71-75.	0.2	2
59	Diversit� g�n�tique de <i>Talpa Europaea</i> et de l'hantavirus Nova (NVAV) en France. <i>Bulletin De L'Academie Veterinaire De France</i> , 2014, 167, 277.	0.0	3
60	Helminth communities in murid rodents from southern and northern localities in Lao PDR: the role of habitat and season. <i>Journal of Helminthology</i> , 2014, 88, 302-309.	0.4	21
61	First report of natural infection in hedgehogs with <i>Leishmania major</i> , a possible reservoir of zoonotic cutaneous leishmaniasis in Algeria. <i>Acta Tropica</i> , 2014, 135, 44-49.	0.9	32
62	Host-parasite network structure is associated with community-level immunogenetic diversity. <i>Nature Communications</i> , 2014, 5, 5172.	5.8	49
63	Helminth parasite species richness in rodents from Southeast Asia: role of host species and habitat. <i>Parasitology Research</i> , 2014, 113, 3713-3726.	0.6	23
64	Morphometrical and genetic comparison of two nematode species: <i>H. spumosa</i> and <i>H. dahomensis</i> (Nematoda, Heterakidae). <i>Acta Parasitologica</i> , 2013, 58, 389-98.	0.4	11
65	<i>Brachycoelium salamandrae</i> (Fr�lich, 1789) (Digenea: Brachycoeliidae): Ultrastructural study of spermiogenesis and the mature spermatozoon. <i>Zoologischer Anzeiger</i> , 2013, 252, 149-156.	0.4	13
66	<i>Trichuris</i> spp. (Nematoda: Trichuridae) from Two Rodents, <i>Mastomys natalensis</i> and <i>Gerbilliscus vicinus</i> in Tanzania. <i>Journal of Parasitology</i> , 2013, 99, 868.	0.3	16
67	<i>Laoxyuris laonasti</i> n. gen., n. sp. (Nematoda: Syphaciinae) parasite of <i>Laonastes aenigmamus</i> (Rodentia:) Tj ETQq1 1 0.784314 rgBT /Ov 1.0 7 113-121.	1.0	7
68	Using scats of a generalist carnivore as a tool to monitor small mammal communities in Mediterranean habitats. <i>Basic and Applied Ecology</i> , 2013, 14, 155-164.	1.2	29
69	The helminth infracommunities of the wood mouse (<i>Apodemus sylvaticus</i>) two years after the fire in Mediterranean forests. <i>Helminthologia</i> , 2013, 50, 27-38.	0.3	10
70	Spermatological characteristics of <i>Pleurogenidae</i> (Digenea) inferred from the ultrastructural study of <i>Pleurogenes claviger</i> , <i>Pleurogenoides medians</i> and <i>Prosotocus confusus</i> . <i>Parasite</i> , 2013, 20, 28.	0.8	21
71	New biogeographical and morphological information on <i>Physaloptera ngoci</i> (Le-Van-Hoa, 1961) (Nematoda: Physalopteridae) in South-east Asian rodents. <i>Parasite</i> , 2013, 20, 23.	0.8	4
72	Endoparasites (helminths and coccidians) in the hedgehogs <i>Atelerix algirus</i> and <i>Paraechinus aethiopicus</i> from Algeria. <i>African Zoology</i> , 2012, 47, 48-54.	0.2	7

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73	First report of <i>Trogloremia acutum</i> (Digenea, Troglotrematidae) in the Eurasian badger <i>Meles meles</i> in the Iberian Peninsula and presumptive lesions caused in the host. <i>Journal of Helminthology</i> , 2012, 86, 222-227.	0.4	10
74	<i>Paraconcinnum leirsin</i> .sp. (Trematoda: Dicrocoeliidae) from Rodents in Tanzania and its Phylogenetic Position within the Dicrocoeliids. <i>African Zoology</i> , 2012, 47, 326-331.	0.2	4
75	Endoparasites (Helminths and Coccidians) in the Hedgehogs <i>Atelerix algirus</i> and <i>Paraechinus aethiopicus</i> from Algeria. <i>African Zoology</i> , 2012, 47, 48-54.	0.2	12
76	Development and characterization of multiplex panels of microsatellite markers for <i>Syphacia obvelata</i> , a parasite of the house mouse (<i>Mus musculus</i>), using a high throughput DNA sequencing approach. <i>Molecular and Biochemical Parasitology</i> , 2012, 185, 154-156.	0.5	5
77	New insights into parasitism in the house mouse hybrid zone. , 2012, , 455-481.		9
78	Is there sex-biased resistance and tolerance in Mediterranean wood mouse (<i>Apodemus sylvaticus</i>) populations facing multiple helminth infections?. <i>Oecologia</i> , 2012, 170, 123-135.	0.9	39
79	An invaded invader: high prevalence of entocytherid ostracods on the red swamp crayfish <i>Procambarus clarkii</i> (Girard, 1852) in the Eastern Iberian Peninsula. <i>Hydrobiologia</i> , 2012, 688, 63-73.	1.0	29
80	<i>Protospirura siamensis</i> n. sp. (Nematoda: Spiruridae) from rodents in Thailand. <i>Systematic Parasitology</i> , 2012, 82, 21-27.	0.5	10
81	WHERE ARE THE WORMY MICE? A REEXAMINATION OF HYBRID PARASITISM IN THE EUROPEAN HOUSE MOUSE HYBRID ZONE. <i>Evolution; International Journal of Organic Evolution</i> , 2012, 66, 2757-2772.	1.1	47
82	Diversity of gastrointestinal helminths among murid rodents from northern and northeastern Thailand. <i>Southeast Asian Journal of Tropical Medicine and Public Health</i> , 2012, 43, 21-8.	1.0	16
83	<i>Notocotylus loeiensis</i> n. sp. (Trematoda: Notocotylidae) from <i>Rattus losea</i> (Rodentia: Tj ETQq1 1 0.784314 rgBT ₉ /Overlo	0.8	
84	Landscape genetics highlights the role of bank vole metapopulation dynamics in the epidemiology of Puumala hantavirus. <i>Molecular Ecology</i> , 2011, 20, no-no.	2.0	71
85	Spermatological characters of the digenean <i>Rubensrema exasperatum</i> (Rudolphi, 1819) (Plagiorchioidea, Omphalometridae). <i>Parasitology Research</i> , 2011, 108, 1283-1293.	0.6	27
86	Pancreatitis Associated with the Helminth <i>Serpinema microcephalus</i> (Nematoda: Camallanidae) in Exotic Red-Eared Slider Turtles (<i>Trachemys scripta elegans</i>). <i>Journal of Wildlife Diseases</i> , 2011, 47, 201-205.	0.3	25
87	Spermatozoa of tapeworms (Platyhelminthes, Eucestoda): advances in ultrastructural and phylogenetic studies. <i>Biological Reviews</i> , 2010, 85, 523-543.	4.7	94
88	The helminth parasites of two sympatric species of the genus <i>Apodemus</i> (Rodentia, Muridae) from south-eastern Slovakia. <i>Acta Parasitologica</i> , 2010, 55, .	0.4	15
89	Helminths of the brown rat (<i>Rattus norvegicus</i>) (Berkenhout, 1769) in the city of Palermo, Italy. <i>Helminthologia</i> , 2010, 47, 238-240.	0.3	24
90	Tnf- α expression and promoter sequences reflect the balance of tolerance/resistance to Puumala hantavirus infection in European bank vole populations. <i>Infection, Genetics and Evolution</i> , 2010, 10, 1208-1217.	1.0	51

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91	Mitochondrial phylogeography of the edible dormouse (<i>Glis glis</i>) in the western Palearctic region. <i>Journal of Mammalogy</i> , 2010, 91, 233-242.	0.6	37
92	Distribution of the cestode <i>Taenia parva</i> (Taeniidae) along the digestive tract of the common genet (<i>Genetta genetta</i>). <i>Helminthologia</i> , 2009, 46, 35-38.	0.3	1
93	Helminth communities of the exotic introduced turtle, <i>Trachemys scripta elegans</i> in southwestern Spain: Transmission from native turtles. <i>Research in Veterinary Science</i> , 2009, 86, 463-465.	0.9	35
94	A New Anoplocephalid (Cestoda: Cyclophyllidae) from <i>Gallotia atlantica</i> (Reptilia, Lacertidae) in the Canary Islands, Spain. <i>Journal of Parasitology</i> , 2009, 95, 678-680.	0.3	1
95	Isolation, characterization and PCR multiplexing of polymorphic microsatellite markers in the edible dormouse, <i>Glis glis</i> . <i>Molecular Ecology Resources</i> , 2009, 9, 885-887.	2.2	10
96	Association between the DQA MHC class II gene and Puumala virus infection in <i>Myodes glareolus</i> , the bank vole. <i>Infection, Genetics and Evolution</i> , 2008, 8, 450-458.	1.0	64
97	Geography and host biogeography matter for understanding the phylogeography of a parasite. <i>Molecular Phylogenetics and Evolution</i> , 2008, 47, 538-554.	1.2	78
98	Helminth parasites in native and invasive mammal populations: comparative study on the Barbary ground squirrel <i>Atlantoxerus getulus</i> L. (Rodentia, Sciuridae) in Morocco and the Canary Islands. <i>Acta Parasitologica</i> , 2008, 53, .	0.4	14
99	Multiple parasites mediate balancing selection at two MHC class II genes in the fossorial water vole: insights from multivariate analyses and population genetics. <i>Journal of Evolutionary Biology</i> , 2008, 21, 1307-1320.	0.8	58
100	Linking demography and host dispersal to <i>Trichuris arvicolae</i> distribution in a cyclic vole species. <i>International Journal for Parasitology</i> , 2007, 37, 813-824.	1.3	17
101	Immunocompetence and helminth community of the white-toothed shrew, <i>Crocidura russula</i> from the Montseny Natural Park, Spain. <i>European Journal of Wildlife Research</i> , 2007, 53, 315-320.	0.7	16
102	SPERMIOGENESIS AND SPERMATOZOON ULTRASTRUCTURE OF THE CRANIAL DIGENEAN TROGLOTREMA ACUTUM (LEUCKART, 1842). <i>Journal of Parasitology</i> , 2006, 92, 441-453.	0.3	53
103	Helminth fauna of <i>Talpa</i> spp. in the Palaearctic Realm. <i>Journal of Helminthology</i> , 2006, 80, 1-6.	0.4	17
104	Endoparasite Species Richness of Iberian Carnivores: Influences of Host Density and Range Distribution. <i>Biodiversity and Conservation</i> , 2006, 15, 4619-4632.	1.2	28
105	<i>Falcaustra donanaensis</i> sp. nov. (Nematoda: Kathlaniidae) a parasite of <i>Mauremys leprosa</i> (Testudines.) <i>Tj ETQq1 1 0,784314,rgBT /O</i>		
106	Acanthocephalans. , 2006, , 81-89.		5
107	<i>Soboliphyme occidentalis</i> sp. nov. (Nematoda, Soboliphymidae) from the Iberian mole <i>Talpa occidentalis</i> (Insectivora, Talpidae) in Spain. <i>Parasitology Research</i> , 2004, 93, 482-5.	0.6	3
108	DESCRIPTION OF BRACHYLECITHUM MACKOI N. SP. (DIGENEAE: DICROCOELIIDAE) FROM THE EUROPEAN HEDGEHOG, <i>ERINACEUS EUROPAEUS</i> (INSECTIVORA: ERINACEIDAE). <i>Journal of Parasitology</i> , 2004, 90, 793-796.	0.3	13

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109	HELMINTHS OF THE WILD RABBIT (<i>ORYCTOLAGUS CUNICULUS</i>) IN MACARONESIA. <i>Journal of Parasitology</i> , 2003, 89, 952-957.	0.3	28
110	SPAULIGODON ALOISEI N. SP. (NEMATODA: PHARYNGODONIDAE) PARASITE OF PODARCIS SICULA (REPTILIA: Tj ETQq0 0 0 ggBT /Over	0.3	9
111	Helminths of the bank vole <i>Clethrionomys glareolus</i> (rodentia, arvicolinae) in Southern Italy. <i>Italian Journal of Zoology</i> , 2003, 70, 333-337.	0.6	8
112	<i>Agfa morandi</i> sp. n. (Rhabditida, Agfidae) a parasite of <i>Limax</i> sp. (Gastropoda, Limacidae). <i>Parasitology Research</i> , 2002, 88, 745-747.	0.6	7
113	The helminth community of <i>Talpa romana</i> (Thomas, 1902) (Insectivora, Talpidae) in southern Italy. <i>Parasitology Research</i> , 2002, 88, 979-983.	0.6	6
114	Helminth parasites of the eurasian badger (<i>Meles meles</i> L.) in Spain: a biogeographic approach. <i>Parasitology Research</i> , 2001, 87, 259-263.	0.6	89
115	Ultrastructure of spermiogenesis and the spermatozoon of <i>Opecoeloides furcatus</i> (Trematoda,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 86, 301-310.	0.6	80
116	Ultrastructure of spermiogenesis and the spermatozoon of <i>Mesocestoides litteratus</i> (Cestoda, Mesocestoididae). <i>International Journal for Parasitology</i> , 1999, 29, 499-510.	1.3	56
117	Helminth parasites in the wood mouse (<i>Apodemus sylvaticus</i>) from Algeria. <i>Arxius De Miscellania Zoologica</i> , 0, , 205-212.	0.5	2
118	Evolutionary history of the two North African hedgehogs (Mammalia: Erinaceidae) <i>Atelerix algirus</i> and <i>Paraechinus aethiopicus</i> based on phylogeography and species distribution modelling. <i>Vertebrate Zoology</i> , 0, 71, 799-811.	2.0	4