

# Patrick Giraudoux

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8318547/publications.pdf>

Version: 2024-02-01

170  
papers

6,496  
citations

61857

43  
h-index

91712

69  
g-index

180  
all docs

180  
docs citations

180  
times ranked

4801  
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessment of a 10-year dog deworming programme on the transmission of <i>Echinococcus multilocularis</i> in Tibetan communities in Sichuan Province, China. <i>International Journal for Parasitology</i> , 2021, 51, 159-166.	1.3	4
2	High endemicity of alveolar echinococcosis in Yili Prefecture, Xinjiang Autonomous Region, the People's Republic of China: Infection status in different ethnic communities and in small mammals. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0008891.	1.3	10
3	An agent-based model of a cutaneous leishmaniasis reservoir host, <i>Meriones shawi</i> . <i>Ecological Modelling</i> , 2021, 443, 109455.	1.2	3
4	Practices in research, surveillance and control of neglected tropical diseases by One Health approaches: A survey targeting scientists from French-speaking countries. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009246.	1.3	13
5	Rodent control programmes can integrate <i>Echinococcus multilocularis</i> surveillance by facilitating parasite genotyping: the case of <i>Arvicola terrestris</i> voles screening in France. <i>Parasitology Research</i> , 2021, 120, 1903-1908.	0.6	2
6	Creating small food-habituated groups might alter genetic diversity in the endangered Yunnan snub-nosed monkey. <i>Global Ecology and Conservation</i> , 2021, 26, e01422.	1.0	3
7	Feeding sites promoting wildlife-related tourism might highly expose the endangered Yunnan snub-nosed monkey ( <i>Rhinopithecus bieti</i> ) to parasite transmission. <i>Scientific Reports</i> , 2021, 11, 15817.	1.6	5
8	Trophic transfer of pesticides: The fine line between predator's prey regulation and pesticide's pest regulation. <i>Journal of Applied Ecology</i> , 2020, 57, 806-818.	1.9	12
9	Spatio-temporal trends in richness and persistence of bacterial communities in decline-phase water vole populations. <i>Scientific Reports</i> , 2020, 10, 9506.	1.6	7
10	Volcanic activity controls cholera outbreaks in the East African Rift. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008406.	1.3	9
11	Assessment of the exposure to <i>Echinococcus multilocularis</i> associated with carnivore faeces using real-time quantitative PCR and flotation technique assays. <i>International Journal for Parasitology</i> , 2020, 50, 1195-1204.	1.3	10
12	Numerical response of predators to large variations of grassland vole abundance and long-term community changes. <i>Ecology and Evolution</i> , 2020, 10, 14221-14246.	0.8	4
13	Europe-wide outbreaks of common voles in 2019. <i>Journal of Pest Science</i> , 2020, 93, 703-709.	1.9	47
14	Vole disturbances and plant community diversity in a productive hay meadow. <i>Acta Oecologica</i> , 2020, 106, 103585.	0.5	3
15	Mortality and demographic recovery in early post-black death epidemics: Role of recent emigrants in medieval Dijon. <i>PLoS ONE</i> , 2020, 15, e0226420.	1.1	5
16	Spatial and temporal distribution of Yunnan snub-nosed monkey, <i>Rhinopithecus bieti</i> , indices. <i>Mammalia</i> , 2019, 83, 103-109.	0.3	3
17	Weather influences <i>M. arvalis</i> reproduction but not population dynamics in a 17-year time series. <i>Scientific Reports</i> , 2019, 9, 13942.	1.6	21
18	Long-term retrospective assessment of a transmission hotspot for human alveolar echinococcosis in mid-west China. <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007701.	1.3	12

#	ARTICLE	IF	CITATIONS
19	Echinococcosis transmission on the Tibetan Plateau. <i>Advances in Parasitology</i> , 2019, 104, 165-246.	1.4	53
20	Identifying refugia and corridors under climate change conditions for the Sichuan snub-nosed monkey ( <i>Rhinopithecus roxellana</i> ) in Hubei Province, China. <i>Ecology and Evolution</i> , 2019, 9, 1680-1690.	0.8	26
21	Do bromadiolone treatments to control grassland water voles ( <i>Arvicola scherman</i> ) affect small mustelid abundance?. <i>Pest Management Science</i> , 2019, 75, 900-907.	1.7	17
22	On the Synergistic Use of Optical and SAR Time-Series Satellite Data for Small Mammal Disease Host Mapping. <i>Remote Sensing</i> , 2019, 11, 39.	1.8	8
23	Spatial Dimensions of the Risks of Rodenticide Use to Non-target Small Mammals and Applications in Spatially Explicit Risk Modeling. <i>Emerging Topics in Ecotoxicology</i> , 2018, , 195-227.	1.5	5
24	Rural and urban distribution of wild and domestic carnivore stools in the context of <i>Echinococcus multilocularis</i> environmental exposure. <i>International Journal for Parasitology</i> , 2018, 48, 937-946.	1.3	25
25	<i>Echinococcus multilocularis</i> and <i>Echinococcus shiquicus</i> in a small mammal community on the eastern Tibetan Plateau: host species composition, molecular prevalence, and epidemiological implications. <i>Parasites and Vectors</i> , 2018, 11, 302.	1.0	23
26	The One Health Concept: 10 Years Old and a Long Road Ahead. <i>Frontiers in Veterinary Science</i> , 2018, 5, 14.	0.9	383
27	Coupling agent-based with equation-based models to study spatially explicit megapopulation dynamics. <i>Ecological Modelling</i> , 2018, 384, 34-42.	1.2	18
28	Ecology and Life Cycle Patterns of <i>Echinococcus</i> Species. <i>Advances in Parasitology</i> , 2017, 95, 213-314.	1.4	293
29	Improving landscape connectivity for the Yunnan snub-nosed monkey through cropland reforestation using graph theory. <i>Journal for Nature Conservation</i> , 2017, 38, 46-55.	0.8	17
30	<i>Echinococcus multilocularis</i> management by fox culling: An inappropriate paradigm. <i>Preventive Veterinary Medicine</i> , 2017, 147, 178-185.	0.7	23
31	A new recent genus and species of three-toed jerboas (Rodentia: Dipodinae) from China: A living fossil?. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2017, 55, 356-368.	0.6	12
32	Agroecological practices in oil palm plantations: examples from the field. <i>OCL - Oilseeds and Fats, Crops and Lipids</i> , 2017, 24, D305.	0.6	32
33	Consequences of organ choice in describing bacterial pathogen assemblages in a rodent population. <i>Epidemiology and Infection</i> , 2017, 145, 3070-3075.	1.0	5
34	Genetic variation of mitochondrial genes among <i>Echinococcus multilocularis</i> isolates collected in western China. <i>Parasites and Vectors</i> , 2017, 10, 265.	1.0	21
35	Quantitative assessment of the reliability of chironomid remains in paleoecology: effects of count density and sample size. <i>Journal of Paleolimnology</i> , 2017, 57, 205-212.	0.8	0
36	Non-invasive monitoring of red fox exposure to rodenticides from scats. <i>Ecological Indicators</i> , 2017, 72, 777-783.	2.6	10

#	ARTICLE	IF	CITATIONS
37	Investigating Hybridization between the Two Sibling Bat Species <i>Myotis myotis</i> and <i>M. blythii</i> from Guano in a Natural Mixed Maternity Colony. PLoS ONE, 2017, 12, e0170534.	1.1	18
38	The adaptation of generalist predators's diet in a multi-prey context: insights from new functional responses. Ecology, 2016, 97, 1832-1841.	1.5	46
39	Seasonal pattern of <i>Echinococcus</i> re-infection in owned dogs in Tibetan communities of Sichuan, China and its implications for control. Infectious Diseases of Poverty, 2016, 5, 60.	1.5	20
40	Is the lesser horseshoe bat ( <i>Rhinolophus hipposideros</i> ) exposed to causes that may have contributed to its decline? A non-invasive approach. Global Ecology and Conservation, 2016, 8, 123-137.	1.0	24
41	Swine cysticercosis in the Karangasem district of Bali, Indonesia: An evaluation of serological screening methods. Acta Tropica, 2016, 163, 46-53.	0.9	13
42	A graph-based approach to defend agro-ecological systems against water vole outbreaks. Ecological Indicators, 2016, 71, 87-98.	2.6	15
43	Retrospective analyses of fox feces by real-time PCR to identify new endemic areas of <i>Echinococcus multilocularis</i> in France. Parasitology Research, 2016, 115, 4437-4441.	0.6	13
44	Vegetation phenology and habitat discrimination: Impacts for <i>E. multilocularis</i> transmission host modelling. Remote Sensing of Environment, 2016, 176, 320-327.	4.6	9
45	The landscape epidemiology of echinococcoses. Infectious Diseases of Poverty, 2016, 5, 13.	1.5	68
46	A neglected opportunity for bird conservation: The value of a perennial, semiarid agroecosystem in the Llanos de Ojuelos, central Mexico. Journal of Arid Environments, 2016, 124, 1-9.	1.2	8
47	<i>Echinococcus multilocularis</i> in Kyrgyzstan: similarity in the Asian EmsB genotypic profiles from village populations of Eastern mole voles ( <i>Ellobius tancrei</i> ) and dogs in the Alay valley. Journal of Helminthology, 2015, 89, 664-670.	0.4	20
48	Potential habitat corridors and restoration areas for the black-and-white snub-nosed monkey <i>Rhinopithecus bieti</i> in Yunnan, China. Oryx, 2015, 49, 719-726.	0.5	19
49	Historical agricultural changes and the expansion of a water vole population in an Alpine valley. Agriculture, Ecosystems and Environment, 2015, 212, 198-206.	2.5	11
50	A Newly Discovered Epidemic Area of <i>Echinococcus multilocularis</i> in West Gansu Province in China. PLoS ONE, 2015, 10, e0132731.	1.1	17
51	Historical Epidemics Cartography Generated by Spatial Analysis: Mapping the Heterogeneity of Three Medieval "Plagues" in Dijon. PLoS ONE, 2015, 10, e0143866.	1.1	12
52	Wilderness in the city revisited: different urban shape transmission of <i>Echinococcus multilocularis</i> by altering predator and prey communities. Trends in Parasitology, 2015, 31, 297-305.	1.5	47
53	Assessing the impact of road developments on connectivity across multiple scales: Application to Yunnan snub-nosed monkey conservation. Biological Conservation, 2015, 192, 207-217.	1.9	43
54	Trophic ecology, behaviour and host population dynamics in <i>Echinococcus multilocularis</i> transmission. Veterinary Parasitology, 2015, 213, 162-171.	0.7	42

#	ARTICLE	IF	CITATIONS
55	Increased Incidence and Characteristics of Alveolar Echinococcosis in Patients With Immunosuppression-Associated Conditions. <i>Clinical Infectious Diseases</i> , 2014, 59, 1095-1104.	2.9	103
56	Dispersal, landscape and travelling waves in cyclic vole populations. <i>Ecology Letters</i> , 2014, 17, 53-64.	3.0	36
57	Review of risk factors for human echinococcosis prevalence on the Qinghai-Tibet Plateau, China: a prospective for control options. <i>Infectious Diseases of Poverty</i> , 2014, 3, 3.	1.5	71
58	Unintentional Wildlife Poisoning and Proposals for Sustainable Management of Rodents. <i>Conservation Biology</i> , 2014, 28, 315-321.	2.4	71
59	Relative age determination of <i>Rattus tiomanicus</i> using allometric measurements. <i>Mammalia</i> , 2014, .	0.3	0
60	Responses of wild small mammals to arsenic pollution at a partially remediated mining site in Southern France. <i>Science of the Total Environment</i> , 2014, 470-471, 1012-1022.	3.9	30
61	A random forest approach for predicting the presence of <i>Echinococcus multilocularis</i> intermediate host <i>Ochotona</i> spp. presence in relation to landscape characteristics in western China. <i>Applied Geography</i> , 2014, 55, 176-183.	1.7	31
62	Real time PCR to detect the environmental faecal contamination by <i>Echinococcus multilocularis</i> from red fox stools. <i>Veterinary Parasitology</i> , 2014, 201, 40-47.	0.7	64
63	Spatially Explicit Analysis of Metal Transfer to Biota. , 2014, , 69-107.		0
64	Using long-term monitoring of red fox populations to assess changes in rodent control practices. <i>Journal of Applied Ecology</i> , 2013, 50, 1406-1414.	1.9	39
65	Evaluating the effect of habitat connectivity on the distribution of lesser horseshoe bat maternity roosts using landscape graphs. <i>Biological Conservation</i> , 2013, 164, 39-49.	1.9	40
66	Efficacy of anthelmintic baiting of foxes against <i>Echinococcus multilocularis</i> in northern Japan. <i>Veterinary Parasitology</i> , 2013, 198, 122-126.	0.7	19
67	Priorities for research and control of cestode zoonoses in Asia. <i>Infectious Diseases of Poverty</i> , 2013, 2, 16.	1.5	22
68	Fox baiting against <i>Echinococcus multilocularis</i> : Contrasted achievements among two medium size cities. <i>Preventive Veterinary Medicine</i> , 2013, 111, 147-155.	0.7	33
69	Breeding performance of blue tits ( <i>Cyanistes c. ruleus ultramarinus</i> ) in relation to lead pollution and nest failure rates in rural, intermediate, and urban sites in Algeria. <i>Environmental Pollution</i> , 2013, 174, 171-178.	3.7	32
70	Drivers of <i>Echinococcus multilocularis</i> Transmission in China: Small Mammal Diversity, Landscape or Climate?. <i>PLoS Neglected Tropical Diseases</i> , 2013, 7, e2045.	1.3	67
71	Advances in diagnosis and spatial analysis of cysticercosis and taeniasis. <i>Parasitology</i> , 2013, 140, 1578-1588.	0.7	15
72	Transmission ecosystems of <i>Echinococcus multilocularis</i> in China and Central Asia. <i>Parasitology</i> , 2013, 140, 1655-1666.	0.7	66

#	ARTICLE	IF	CITATIONS
73	Reinfection studies of canine echinococcosis and role of dogs in transmission of <i>Echinococcus multilocularis</i> in Tibetan communities, Sichuan, China. <i>Parasitology</i> , 2013, 140, 1685-1692.	0.7	40
74	Detecting nested clusters of human alveolar echinococcosis. <i>Parasitology</i> , 2013, 140, 1693-1700.	0.7	27
75	Control of cestode zoonoses in Asia: role of basic and applied science. <i>Parasitology</i> , 2013, 140, 1547-1550.	0.7	8
76	Detection of human taeniasis in Tibetan endemic areas, China. <i>Parasitology</i> , 2013, 140, 1602-1607.	0.7	26
77	Can Body Condition and Somatic Indices be Used to Evaluate Metal-Induced Stress in Wild Small Mammals?. <i>PLoS ONE</i> , 2013, 8, e66399.	1.1	20
78	A graph-based approach to investigating the influence of the landscape on population spread processes. <i>Ecological Indicators</i> , 2012, 18, 684-692.	2.6	24
79	Usefulness of pumpkin seeds combined with areca nut extract in community-based treatment of human taeniasis in northwest Sichuan Province, China. <i>Acta Tropica</i> , 2012, 124, 152-157.	0.9	51
80	A loop-mediated isothermal amplification method for a differential identification of <i>Taenia</i> tapeworms from human: Application to a field survey. <i>Parasitology International</i> , 2012, 61, 723-725.	0.6	37
81	Westward Spread of <i>Echinococcus multilocularis</i> in Foxes, France, 2005–2010. <i>Emerging Infectious Diseases</i> , 2012, 18, 2059-2062.	2.0	91
82	The diet of migrant Red Kites <i>Milvus milvus</i> during a Water Vole <i>Arvicola terrestris</i> outbreak in eastern France and the associated risk of secondary poisoning by the rodenticide bromadiolone. <i>Ibis</i> , 2012, 154, 136-146.	1.0	23
83	Influence of landscape composition and diversity on contaminant flux in terrestrial food webs: A case study of trace metal transfer to European blackbirds <i>Turdus merula</i> . <i>Science of the Total Environment</i> , 2012, 432, 275-287.	3.9	44
84	Cholera ante portas – The re-emergence of cholera in Kinshasa after a ten-year hiatus. <i>PLOS Currents</i> , 2012, 4, RRN1310.	1.4	20
85	Dynamics of Cholera Outbreaks in Great Lakes Region of Africa, 1978–2008. <i>Emerging Infectious Diseases</i> , 2011, 17, 2026-34.	2.0	100
86	Environmental risk factors for haemorrhagic fever with renal syndrome in a French new epidemic area. <i>Epidemiology and Infection</i> , 2011, 139, 867-874.	1.0	22
87	Landscape partitioning by nocturnal rodent assemblages in the Llanos de Ojuelos, in Mexico's Central High Plateau. <i>Diversity and Distributions</i> , 2011, 17, 739-747.	1.9	6
88	Fox defecation behaviour in relation to spatial distribution of voles in an urbanised area: An increasing risk of transmission of <i>Echinococcus multilocularis</i> ?. <i>International Journal for Parasitology</i> , 2011, 41, 145-154.	1.3	29
89	A real-time multiplex-nested PCR system for coprological diagnosis of <i>Echinococcus multilocularis</i> and host species. <i>Parasitology Research</i> , 2011, 109, 493-498.	0.6	48
90	Role of dog behaviour and environmental fecal contamination in transmission of <i>Echinococcus multilocularis</i> in Tibetan communities. <i>Parasitology</i> , 2011, 138, 1316-1329.	0.7	72

#	ARTICLE	IF	CITATIONS
91	Spatially Explicit Analysis of Metal Transfer to Biota: Influence of Soil Contamination and Landscape. PLoS ONE, 2011, 6, e20682.	1.1	46
92	A historical view of alveolar echinococcosis, 160 years after the discovery of the first case in humans: part 1. What have we learnt on the distribution of the disease and on its parasitic agent?. Chinese Medical Journal, 2011, 124, 2943-53.	0.9	20
93	Predator dietary response to prey density variation and consequences for cestode transmission. Oecologia, 2010, 164, 129-139.	0.9	47
94	Responses of wild small mammals to a pollution gradient: Host factors influence metal and metallothionein levels. Environmental Pollution, 2010, 158, 827-840.	3.7	61
95	Spatial distribution of heavy metal concentrations in urban, suburban and agricultural soils in a Mediterranean city of Algeria. Environmental Pollution, 2010, 158, 2294-2301.	3.7	238
96	Spatial distribution of metals in smelter-impacted soils of woody habitats: Influence of landscape and soil properties, and risk for wildlife. Chemosphere, 2010, 81, 141-155.	4.2	84
97	Genetic polymorphisms of Echinococcus tapeworms in China as determined by mitochondrial and nuclear DNA sequences. International Journal for Parasitology, 2010, 40, 379-385.	1.3	118
98	Dietary response of Barn Owls ( <i>Tyto alba</i> ) to large variations in populations of common voles ( <i>Microtus arvalis</i> ) and European water voles ( <i>Arvicola terrestris</i> ). Canadian Journal of Zoology, 2010, 88, 416-426.	0.4	36
99	Widespread co-endemicity of human cystic and alveolar echinococcosis on the eastern Tibetan Plateau, northwest Sichuan/southeast Qinghai, China. Acta Tropica, 2010, 113, 248-256.	0.9	78
100	Determination of bromadiolone residues in fox faeces by LC/ESI-MS in relationship with toxicological data and clinical signs after repeated exposure. Environmental Research, 2010, 110, 664-674.	3.7	45
101	Grass height and transmission ecology of Echinococcus multilocularis in Tibetan communities, China. Chinese Medical Journal, 2010, 123, 61-7.	0.9	21
102	Cholera Epidemics, War and Disasters around Goma and Lake Kivu: An Eight-Year Survey. PLoS Neglected Tropical Diseases, 2009, 3, e436.	1.3	75
103	Natural Infection of the Ground Squirrel ( <i>Spermophilus</i> spp.) with Echinococcus granulosus in China. PLoS Neglected Tropical Diseases, 2009, 3, e518.	1.3	16
104	Modelling and spatial discrimination of small mammal assemblages: An example from western Sichuan (China). Ecological Modelling, 2009, 220, 1218-1231.	1.2	20
105	Do parafluvial zones have an impact in regulating river pollution? Spatial and temporal dynamics of nutrients, carbon, and bacteria in a large gravel bar of the Doubs River (France). Hydrobiologia, 2009, 623, 235-250.	1.0	15
106	Numerical and dietary responses of a predator community in a temperate zone of Europe. Ecography, 2009, 32, 277-290.	2.1	16
107	Original biological and ecological data on the endemic Chinese jumping mouse <i>Eozapus setchuanus</i> (Pousargues, 1896). Mammalian Biology, 2009, 74, 507-513.	0.8	2
108	Influence of watershed's anthropogenic activities on fish nitrogen and carbon stable isotope ratios in nine French lakes. Knowledge and Management of Aquatic Ecosystems, 2009, , 01.	0.5	8

#	ARTICLE	IF	CITATIONS
109	Genetic Diversity of the Cestode <i>Echinococcus multilocularis</i> in Red Foxes at a Continental Scale in Europe. <i>PLoS Neglected Tropical Diseases</i> , 2009, 3, e452.	1.3	74
110	Neighbourhood landscape effect on population kinetics of the fossorial water vole ( <i>Arvicola</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702 T	1.9	17
111	Echinococcosis in Ningxia Hui Autonomous Region, northwest China. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2008, 102, 319-328.	0.7	20
112	Species identification of human echinococcosis using histopathology and genotyping in northwestern China. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2008, 102, 585-590.	0.7	53
113	Genetic diversity of <i>Echinococcus multilocularis</i> on a local scale. <i>Infection, Genetics and Evolution</i> , 2008, 8, 367-373.	1.0	46
114	Serological prevalence of echinococcosis and risk factors for infection among children in rural communities of southern Ningxia, China. <i>Tropical Medicine and International Health</i> , 2008, 13, 1086-1094.	1.0	44
115	Kinetics of bromadiolone in rodent populations and implications for predators after field control of the water vole, <i>Arvicola terrestris</i> . <i>Science of the Total Environment</i> , 2008, 407, 211-222.	3.9	32
116	Small-mammal assemblage response to deforestation and afforestation in central China. <i>Mammalia</i> , 2008, 72, .	0.3	25
117	Echinococcoses and Tibetan Communities. <i>Emerging Infectious Diseases</i> , 2008, 14, 1674-1675.	2.0	53
118	Small mammal assemblages and habitat distribution in the northern Junggar Basin, Xinjiang, China: a pilot survey. <i>Mammalia</i> , 2008, 72, .	0.3	14
119	Ecological and biological factors involved in the transmission of <i>Echinococcus multilocularis</i> in the French Ardennes. <i>Journal of Helminthology</i> , 2008, 82, 143-151.	0.4	36
120	Infection of foxes by <i>Echinococcus multilocularis</i> in urban and suburban areas of Nancy, France: influence of feeding habits and environment. <i>Parasite</i> , 2008, 15, 77-85.	0.8	54
121	The influence of size, hydrological characteristics and vegetation cover on nitrogen, phosphorus and organic carbon cycling in lowland river gravel bars (Doubs River, France). <i>Fundamental and Applied Limnology</i> , 2008, 171, 161-173.	0.4	3
122	Lakes as Source of Cholera Outbreaks, Democratic Republic of Congo. <i>Emerging Infectious Diseases</i> , 2008, 14, 798-800.	2.0	74
123	Multidisciplinary studies, systems approaches and parasite eco-epidemiology: something old, something new. <i>Parasite</i> , 2008, 15, 469-476.	0.8	14
124	Landscape Composition and Spatial Prediction of Alveolar Echinococcosis in Southern Ningxia, China. <i>PLoS Neglected Tropical Diseases</i> , 2008, 2, e287.	1.3	41
125	Le parasite et ses relations avec ses hÃˆtes. <i>Bulletin De L'Academie Nationale De Medecine</i> , 2008, 192, 1103-1117.	0.0	1
126	L'Ã©chinococcosse alvÃ©olaire : une maladie comparable Ã un cancer du foie Ã marche lente. <i>Bulletin De L'Academie Nationale De Medecine</i> , 2008, 192, 1131-1139.	0.0	4



#	ARTICLE	IF	CITATIONS
127	OÃ¹ lâ€™Ã©chinococcose alvÃ©olaire sÃ©vit-elle ?. Bulletin De L'Academie Nationale De Medecine, 2008, 192, 1119-1130.	0.0	0
128	Fox faeces and vole distribution on a local range: ecological data in a parasitological perspective for <i>Echinococcus multilocularis</i> . Parasite, 2007, 14, 299-308.	0.8	23
129	How environment and vole behaviour may impact rodenticide bromadiolone persistence in wheat baits after field controls of <i>Arvicola terrestris</i> ?. Environmental Pollution, 2007, 148, 372-379.	3.7	17
130	<i>Echinococcus Multilocularis</i> : Why are multidisciplinary and multiscale approaches essential in infectious disease ecology?. Tropical Medicine and Health, 2007, 35, 293-299.	1.0	12
131	Impact of overgrazing on the transmission of <i>Echinococcus multilocularis</i> in Tibetan pastoral communities of Sichuan Province, China. Chinese Medical Journal, 2007, 120, 237-242.	0.9	20
132	Responses of <i>Arvicola terrestris</i> scherman populations to agricultural practices, and to <i>Talpa europaea</i> abundance in eastern France. Agriculture, Ecosystems and Environment, 2007, 122, 392-398.	2.5	23
133	Impact of overgrazing on the transmission of <i>Echinococcus multilocularis</i> in Tibetan pastoral communities of Sichuan Province, China. Chinese Medical Journal, 2007, 120, 237-42.	0.9	9
134	Transmission ecology of <i>Echinococcus multilocularis</i> : What are the ranges of parasite stability among various host communities in China?. Parasitology International, 2006, 55, S237-S246.	0.6	64
135	Spatial modelling and ecology of <i>Echinococcus multilocularis</i> transmission in China. Parasitology International, 2006, 55, S227-S231.	0.6	18
136	Persistence of bromadiolone anticoagulant rodenticide in <i>Arvicola terrestris</i> populations after field control. Environmental Research, 2006, 102, 291-298.	3.7	42
137	Pasture Types and <i>Echinococcus multilocularis</i> , Tibetan Communities. Emerging Infectious Diseases, 2006, 12, 1008-1010.	2.0	33
138	Morphological and molecular characteristics of <i>Echinococcus multilocularis</i> and <i>Echinococcus granulosus</i> mixed infection in a dog from Xinjiang, China. Veterinary Parasitology, 2006, 139, 244-248.	0.7	31
139	Synchrony between small mammal population dynamics in marshes and adjacent grassland in a landscape of the Jura plateau, France: a ten year investigation. Acta Theriologica, 2006, 51, 155-162.	1.1	10
140	A comparative study of the diets of two sympatric carnivores â€” the golden jackal ( <i>Canis aureus</i> ) and the common genet ( <i>Genetta genetta</i> ) â€” in Kabylia, Algeria / Etude comparative des rÃ©gimes alimentaires de deux carnivores sympatriques â€” le chacal dorÃ© ( <i>Canis aureus</i> ) et la genette commune ( <i>Genetta</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 7	0.3	12
141	Distribution of small mammals in a pastoral landscape of the Tibetan plateaus (Western Sichuan,) Tj ETQq1 1 0.784314 rgBT /Overlock pastoral du plateau TibÃ©tain (Ouest Sichuan, Chine), et relation avec les pratiques de pÃ¢turage. Mammalia, 2006, 70, .	0.3	33
142	Towards understanding the impacts of environmental variation on <i>Echinococcus multilocularis</i> transmission. , 2006, , 545-564.		3
143	Community surveys and risk factor analysis of human alveolar and cystic echinococcosis in Ningxia Hui Autonomous Region, China. Bulletin of the World Health Organization, 2006, 84, 714-721.	1.5	89
144	UNIQUE FAMILY CLUSTERING OF HUMAN ECHINOCOCCOSIS CASES IN A CHINESE COMMUNITY. American Journal of Tropical Medicine and Hygiene, 2006, 74, 487-494.	0.6	39

#	ARTICLE	IF	CITATIONS
145	SOCIOECONOMIC AND BEHAVIOR RISK FACTORS OF HUMAN ALVEOLAR ECHINOCOCCOSIS IN TIBETAN COMMUNITIES IN SICHUAN, PEOPLE'S REPUBLIC OF CHINA. <i>American Journal of Tropical Medicine and Hygiene</i> , 2006, 74, 856-862.	0.6	41
146	DUAL INFECTION OF ANIMAL HOSTS WITH DIFFERENT ECHINOCOCCUS SPECIES IN THE EASTERN QINGHAI-TIBET PLATEAU REGION OF CHINA. <i>American Journal of Tropical Medicine and Hygiene</i> , 2006, 75, 292-294.	0.6	37
147	Unique family clustering of human echinococcosis cases in a chinese community. <i>American Journal of Tropical Medicine and Hygiene</i> , 2006, 74, 487-94.	0.6	11
148	Socioeconomic and behavior risk factors of human alveolar echinococcosis in Tibetan communities in Sichuan, People's Republic of China. <i>American Journal of Tropical Medicine and Hygiene</i> , 2006, 74, 856-62.	0.6	24
149	Dual infection of animal hosts with different Echinococcus species in the eastern Qinghai-Tibet plateau region of China. <i>American Journal of Tropical Medicine and Hygiene</i> , 2006, 75, 292-4.	0.6	17
150	MERCURY CONCENTRATIONS IN KING PENGUIN ( <i>APTENODYTES PATAGONICUS</i> ) FEATHERS AT CROZET ISLANDS (SUB-ANTARCTIC): TEMPORAL TREND BETWEEN 1966-1974 AND 2000-2001. <i>Environmental Toxicology and Chemistry</i> , 2005, 24, 125.	2.2	32
151	Echinococcosis in Tibetan Populations, Western Sichuan Province, China. <i>Emerging Infectious Diseases</i> , 2005, 11, 1866-1873.	2.0	127
152	Fenced pasture: a possible risk factor for human alveolar echinococcosis in Tibetan pastoralist communities of Sichuan, China. <i>Acta Tropica</i> , 2004, 90, 285-293.	0.9	59
153	Modelling the spatial distribution of Echinococcus multilocularis infection in foxes. <i>Acta Tropica</i> , 2004, 91, 253-265.	0.9	53
154	Landscape Dynamics and Risk Modeling of Human Alveolar Echinococcosis. <i>Photogrammetric Engineering and Remote Sensing</i> , 2004, 70, 359-366.	0.3	38
155	Epidemiology of alveolar echinococcosis in southern Cantal, Auvergne region, France. <i>Journal of Helminthology</i> , 2004, 78, 237-242.	0.4	11
156	IS THE PREVALENCE OF TAENIA TAENIAEFORMIS IN MICROTUS ARVALIS DEPENDENT ON POPULATION DENSITY?. <i>Journal of Parasitology</i> , 2003, 89, 1147-1152.	0.3	14
157	Echinococcus multilocularis: secondary poisoning of fox population during a vole outbreak reduces environmental contamination in a high endemicity area. <i>International Journal for Parasitology</i> , 2003, 33, 945-954.	1.3	44
158	Interactions between landscape changes and host communities can regulate Echinococcus multilocularis transmission. <i>Parasitology</i> , 2003, 127, S121-S131.	0.7	113
159	Epidemiology of alveolar echinococcosis with particular reference to China and Europe. <i>Parasitology</i> , 2003, 127, S87-S107.	0.7	195
160	Combined ultrasound and serologic screening for hepatic alveolar echinococcosis in central China.. <i>American Journal of Tropical Medicine and Hygiene</i> , 2002, 66, 23-29.	0.6	119
161	Alveolar echinococcosis: characteristics of a possible emergence and new perspectives in epidemiosurveillance. <i>Médecine Et Maladies Infectieuses</i> , 2001, 31, 247-256.	5.1	50
162	Assessment of the epidemiological status of Echinococcus multilocularis in foxes in France using ELISA coprotests on fox faeces collected in the field. <i>International Journal for Parasitology</i> , 2001, 31, 1579-1588.	1.3	77

#	ARTICLE	IF	CITATIONS
163	Epidemiology of alveolar echinococcosis in Xinjiang Uygur autonomous region, China: a preliminary analysis. <i>Annals of Tropical Medicine and Parasitology</i> , 2000, 94, 715-729.	1.6	27
164	Title is missing!. <i>Landscape Ecology</i> , 2000, 15, 89-98.	1.9	30
165	Karyological and dental identification of <i>Microtus limnophilus</i> in a large focus of alveolar echinococcosis (Gansu, China). <i>Comptes Rendus De L'Académie Des Sciences Série 3, Sciences De La Vie</i> , 1999, 322, 473-480.	0.8	11
166	Estimation of fat sand rat <i>Psammomys obesus</i> abundance by using surface indices. <i>Acta Theriologica</i> , 1999, 44, 353-362.	1.1	13
167	Distribution of small mammals along a deforestation gradient in southern Gansu, central China. <i>Acta Theriologica</i> , 1998, 43, 349-362.	1.1	44
168	Estimation of water vole abundance by using surface indices. <i>Acta Theriologica</i> , 1995, 40, 77-96.	1.1	76
169	Land use patterns and types of common vole ( <i>Microtus arvalis</i> ) population kinetics. <i>Agriculture, Ecosystems and Environment</i> , 1992, 39, 153-168.	2.5	97
170	Caractéristiques écologiques et épidémiologiques de l' <i>Echinococcus multilocularis</i> au cours d'un cycle complet des populations d'un hôte intermédiaire ( <i>Microtus arvalis</i> ). <i>Canadian Journal of Zoology</i> , 1988, 66, 2740-2750.	0.4	33