

Eric FÃvre

List of Publications by Year in descending order

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Version: 2024-02-01

166
papers

23,372
citations

50276

46
h-index

8167

148
g-index

171
all docs

171
docs citations

171
times ranked

34619
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>Campylobacter</i> positivity and public health risks in live bird markets in Busia, Kenya: A value chain analysis. <i>Transboundary and Emerging Diseases</i> , 2022, 69, .	3.0	3
2	Epidemiology of Porcine Cysticercosis in Eastern and Southern Africa: Systematic Review and Meta-Analysis. <i>Frontiers in Public Health</i> , 2022, 10, 836177.	2.7	11
3	Population genomics of <i>Escherichia coli</i> in livestock-keeping households across a rapidly developing urban landscape. <i>Nature Microbiology</i> , 2022, 7, 581-589.	13.3	30
4	Strengthening global health security by improving disease surveillance in remote rural areas of low-income and middle-income countries. <i>The Lancet Global Health</i> , 2022, 10, e579-e584.	6.3	33
5	Monitoring the elimination of <i>gambiense</i> human African trypanosomiasis in the historical focus of Bati, South-West Burkina Faso. <i>Parasite</i> , 2022, 29, 25.	2.0	4
6	Detection of Antibodies to Ehrlichia spp. in Dromedary Camels and Co-Grazing Sheep in Northern Kenya Using an Ehrlichia ruminantium Polyclonal Competitive ELISA. <i>Microorganisms</i> , 2022, 10, 916.	3.6	2
7	Tick-borne pathogens, including Crimean-Congo haemorrhagic fever virus, at livestock markets and slaughterhouses in western Kenya. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 2429-2445.	3.0	25
8	Socio-ecological drivers of vertebrate biodiversity and human-animal interfaces across an urban landscape. <i>Global Change Biology</i> , 2021, 27, 781-792.	9.5	13
9	The Nairobi Pork Value Chain: Mapping and Assessment of Governance, Challenges, and Food Safety Issues. <i>Frontiers in Veterinary Science</i> , 2021, 8, 581376.	2.2	15
10	Who let the dogs out? Exploring the spatial ecology of free-roaming domestic dogs in western Kenya. <i>Ecology and Evolution</i> , 2021, 11, 4218-4231.	1.9	20
11	The Importance of a Food Systems Approach to Low and Middle Income Countries and Emerging Economies: A Review of Theories and Its Relevance for Disease Control and Malnutrition. <i>Frontiers in Sustainable Food Systems</i> , 2021, 5, .	3.9	24
12	Molecular epidemiology of Brucella species in mixed livestock-human ecosystems in Kenya. <i>Scientific Reports</i> , 2021, 11, 8881.	3.3	11
13	A survey of mosquito-borne and insect-specific viruses in hospitals and livestock markets in western Kenya. <i>PLoS ONE</i> , 2021, 16, e0252369.	2.5	13
14	Ticks and Tick-Borne Pathogens Associated with Dromedary Camels (<i>Camelus dromedarius</i>) in Northern Kenya. <i>Microorganisms</i> , 2021, 9, 1414.	3.6	16
15	Cross-Sectoral Zoonotic Disease Surveillance in Western Kenya: Identifying Drivers and Barriers Within a Resource Constrained Setting. <i>Frontiers in Veterinary Science</i> , 2021, 8, 658454.	2.2	7
16	Passive surveillance of human African trypanosomiasis in Côte d'Ivoire: Understanding prevalence, clinical symptoms and signs, and diagnostic test characteristics. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009656.	3.0	12
17	Electronic data collection to enhance disease surveillance at the slaughterhouse in a smallholder production system. <i>Scientific Reports</i> , 2021, 11, 19447.	3.3	8
18	A Cross-Sectional Survey of the Knowledge, Attitudes, and Practices of Antimicrobial Users and Providers in an Area of High-Density Livestock-Human Population in Western Kenya. <i>Frontiers in Veterinary Science</i> , 2021, 8, 727365.	2.2	17

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19	Evidence of exposure to <i>C. burnetii</i> among slaughterhouse workers in western Kenya. <i>One Health</i> , 2021, 13, 100305.	3.4	8
20	Hospital-based evidence on cost-effectiveness of brucellosis diagnostic tests and treatment in Kenyan hospitals. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0008977.	3.0	11
21	Invasive Alien Plants in Africa and the Potential Emergence of Mosquito-Borne Arboviral Diseases—A Review and Research Outlook. <i>Viruses</i> , 2021, 13, 32.	3.3	8
22	Molecular prevalence and risk factors associated with tick-borne pathogens in cattle in western Kenya. <i>BMC Veterinary Research</i> , 2021, 17, 363.	1.9	10
23	Prevalence and Risk Factors Associated with <i>Campylobacter</i> Infection in Diarrheal Patients in Busia County, Kenya. <i>Advances in Microbiology</i> , 2021, 11, 657-680.	0.6	1
24	Using a Value Chain Approach to Map the Pig Production System in Rwanda, Its Governance, and Sanitary Risks. <i>Frontiers in Veterinary Science</i> , 2021, 8, 720553.	2.2	8
25	Title is missing!. , 2021, 15, e0008977.		0
26	Title is missing!. , 2021, 15, e0008977.		0
27	Title is missing!. , 2021, 15, e0008977.		0
28	Title is missing!. , 2021, 15, e0008977.		0
29	Spatial Distribution of Trypanosomes in Cattle From Western Kenya. <i>Frontiers in Veterinary Science</i> , 2020, 7, 554.	2.2	9
30	Early intensification of backyard poultry systems in the tropics: a case study. <i>Animal</i> , 2020, 14, 2387-2396.	3.3	14
31	Investigation of the governance structure of the Nairobi dairy value chain and its influence on food safety. <i>Preventive Veterinary Medicine</i> , 2020, 179, 105009.	1.9	16
32	Serological and molecular evidence of <i>Brucella</i> species in the rapidly growing pig sector in Kenya. <i>BMC Veterinary Research</i> , 2020, 16, 133.	1.9	11
33	Volunteer based approach to dog vaccination campaigns to eliminate human rabies: Lessons from Laikipia County, Kenya. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008260.	3.0	8
34	The Genome of <i>Caenorhabditis bovis</i> . <i>Current Biology</i> , 2020, 30, 1023-1031.e4.	3.9	35
35	Risk factors for acute human brucellosis in Ijara, north-eastern Kenya. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008108.	3.0	18
36	Middle East Respiratory Syndrome Coronavirus (MERS-CoV) Seropositive Camel Handlers in Kenya. <i>Viruses</i> , 2020, 12, 396.	3.3	16

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37	Salmonella identified in pigs in Kenya and Malawi reveals the potential for zoonotic transmission in emerging pork markets. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008796.	3.0	17
38	Africa's Nomadic Pastoralists and Their Animals Are an Invisible Frontier in Pandemic Surveillance. <i>American Journal of Tropical Medicine and Hygiene</i> , 2020, 103, 1777-1779.	1.4	6
39	Title is missing!. , 2020, 14, e0008260.		0
40	Title is missing!. , 2020, 14, e0008260.		0
41	Title is missing!. , 2020, 14, e0008260.		0
42	Title is missing!. , 2020, 14, e0008260.		0
43	Participatory mapping and food-centred justice in informal settlements in Nairobi, Kenya. <i>Geo: Geography and Environment</i> , 2019, 6, e00077.	0.8	13
44	Control of <i>Taenia solium</i> ; A Case for Public and Private Sector Investment. <i>Frontiers in Veterinary Science</i> , 2019, 6, 176.	2.2	6
45	Does urbanization make emergence of zoonosis more likely? Evidence, myths and gaps. <i>Environment and Urbanization</i> , 2019, 31, 443-460.	2.6	58
46	Seroprevalence and associated risk factors of leptospirosis in slaughter pigs; a neglected public health risk, western Kenya. <i>BMC Veterinary Research</i> , 2019, 15, 403.	1.9	26
47	Epidemiology of antimicrobial-resistant <i>Escherichia coli</i> carriage in sympatric humans and livestock in a rapidly urbanizing city. <i>International Journal of Antimicrobial Agents</i> , 2019, 54, 531-537.	2.5	36
48	A cross-sectional survey of practices and knowledge among antibiotic retailers in Nairobi, Kenya. <i>Journal of Global Health</i> , 2019, 9, 010412.	2.7	36
49	One Health in Action: Operational Aspects of an Integrated Surveillance System for Zoonoses in Western Kenya. <i>Frontiers in Veterinary Science</i> , 2019, 6, 252.	2.2	34
50	Deterministic processes structure bacterial genetic communities across an urban landscape. <i>Nature Communications</i> , 2019, 10, 2643.	12.8	19
51	Clinically relevant antimicrobial resistance at the wildlife-livestock-human interface in Nairobi: an epidemiological study. <i>Lancet Planetary Health</i> , The, 2019, 3, e259-e269.	11.4	64
52	Exploring fine-scale human and livestock movement in western Kenya. <i>One Health</i> , 2019, 7, 100081.	3.4	6
53	Household socio-economic position and individual infectious disease risk in rural Kenya. <i>Scientific Reports</i> , 2019, 9, 2972.	3.3	18
54	The sero-epidemiology of <i>Coxiella burnetii</i> (Q fever) across livestock species and herding contexts in Laikipia County, Kenya. <i>Zoonoses and Public Health</i> , 2019, 66, 316-324.	2.2	22

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55	Detection of circulating antigens for <i>Taenia</i> spp. in pigs slaughtered for consumption in Nairobi and surroundings, Kenya. <i>Parasite Epidemiology and Control</i> , 2019, 4, e00093.	1.8	12
56	Are Food Animals Responsible for Transfer of Antimicrobial-Resistant <i>Escherichia coli</i> or Their Resistance Determinants to Human Populations? A Systematic Review. <i>Foodborne Pathogens and Disease</i> , 2018, 15, 467-474.	1.8	118
57	Identification of production challenges and benefits using value chain mapping of egg food systems in Nairobi, Kenya. <i>Agricultural Systems</i> , 2018, 159, 1-8.	6.1	26
58	General contextual effects on neglected tropical disease risk in rural Kenya. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0007016.	3.0	8
59	Value chain analysis and sanitary risks of the camel milk system supplying Nairobi city, Kenya. <i>Preventive Veterinary Medicine</i> , 2018, 159, 203-210.	1.9	19
60	Mapping Nairobi's dairy food system: An essential analysis for policy, industry and research. <i>Agricultural Systems</i> , 2018, 167, 47-60.	6.1	28
61	The topology of between-herd cattle contacts in a mixed farming production system in western Kenya. <i>Preventive Veterinary Medicine</i> , 2018, 158, 43-50.	1.9	8
62	<i>Campylobacter</i> , a zoonotic pathogen of global importance: Prevalence and risk factors in the fast-evolving chicken meat system of Nairobi, Kenya. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006658.	3.0	40
63	Genetic diversity, breed composition and admixture of Kenyan domestic pigs. <i>PLoS ONE</i> , 2018, 13, e0190080.	2.5	44
64	Environmental predictors of bovine <i>Eimeria</i> infection in western Kenya. <i>Tropical Animal Health and Production</i> , 2017, 49, 409-416.	1.4	17
65	DIAGNOSTIC TOOLS FOR HUMAN AFRICAN TRYPANOSOMIASIS ELIMINATION AND CLINICAL TRIALS: THE DITECT-HAT PROJECT. <i>BMJ Global Health</i> , 2017, 2, A8.2-A8.	4.7	0
66	Serosurvey of <i>Coxiella burnetii</i> (Q fever) in Dromedary Camels (<i>Camelus dromedarius</i>) in Laikipia County, Kenya. <i>Zoonoses and Public Health</i> , 2017, 64, 543-549.	2.2	33
67	Minyoo Matata "The Vicious Worm" A <i>Taenia solium</i> Computer-Based Health-Education Tool " in Swahili. <i>Trends in Parasitology</i> , 2017, 33, 746-748.	3.3	5
68	Risk factors for leptospirosis seropositivity in slaughterhouse workers in western Kenya. <i>Occupational and Environmental Medicine</i> , 2017, 74, 357-365.	2.8	51
69	Mapping of beef, sheep and goat food systems in Nairobi " A framework for policy making and the identification of structural vulnerabilities and deficiencies. <i>Agricultural Systems</i> , 2017, 152, 1-17.	6.1	71
70	Antibiotic resistance: mitigation opportunities in livestock sector development. <i>Animal</i> , 2017, 11, 1-3.	3.3	60
71	The broiler meat system in Nairobi, Kenya: Using a value chain framework to understand animal and product flows, governance and sanitary risks. <i>Preventive Veterinary Medicine</i> , 2017, 147, 90-99.	1.9	44
72	Serological evidence of <i>Francisella tularensis</i> in febrile patients seeking treatment at remote hospitals, northeastern Kenya, 2014-2015. <i>New Microbes and New Infections</i> , 2017, 19, 62-66.	1.6	12

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73	An integrated study of human and animal infectious disease in the Lake Victoria crescent small-holder crop-livestock production system, Kenya. <i>BMC Infectious Diseases</i> , 2017, 17, 457.	2.9	73
74	Urbanization and Disease Emergence: Dynamics at the Wildlifeâ€“Livestockâ€“Human Interface. <i>Trends in Ecology and Evolution</i> , 2017, 32, 55-67.	8.7	455
75	Urban Livestock Keeping in the City of Nairobi: Diversity of Production Systems, Supply Chains, and Their Disease Management and Risks. <i>Frontiers in Veterinary Science</i> , 2017, 4, 171.	2.2	43
76	Serologic Evidence for Influenza C and D Virus among Ruminants and Camelids, Africa, 1991â€“2015. <i>Emerging Infectious Diseases</i> , 2017, 23, 1556-1559.	4.3	104
77	The global burden of disease study 2013: What does it mean for the NTDs?. <i>PLoS Neglected Tropical Diseases</i> , 2017, 11, e0005424.	3.0	181
78	Modelling the risk of <i>Taenia solium</i> exposure from pork produced in western Kenya. <i>PLoS Neglected Tropical Diseases</i> , 2017, 11, e0005371.	3.0	36
79	Poor performance of the rapid test for human brucellosis in health facilities in Kenya. <i>PLoS Neglected Tropical Diseases</i> , 2017, 11, e0005508.	3.0	52
80	The sero-epidemiology of Rift Valley fever in people in the Lake Victoria Basin of western Kenya. <i>PLoS Neglected Tropical Diseases</i> , 2017, 11, e0005731.	3.0	41
81	Serological and spatial analysis of alphavirus and flavivirus prevalence and risk factors in a rural community in western Kenya. <i>PLoS Neglected Tropical Diseases</i> , 2017, 11, e0005998.	3.0	37
82	Suspected Rabies in Humans and Animals, Laikipia County, Kenya. <i>Emerging Infectious Diseases</i> , 2016, 22, 551-553.	4.3	8
83	Evidence for the presence of African swine fever virus in an endemic region of Western Kenya in the absence of any reported outbreak. <i>BMC Veterinary Research</i> , 2016, 12, 192.	1.9	30
84	Human Brucellosis in Febrile Patients Seeking Treatment at Remote Hospitals, Northeastern Kenya, 2014â€“2015. <i>Emerging Infectious Diseases</i> , 2016, 22, 2160-2164.	4.3	24
85	Lingual palpation for porcine cysticercosis: a rapid epidemiological tool for estimating prevalence and community risk in Africa. <i>Tropical Medicine and International Health</i> , 2016, 21, 1319-1323.	2.3	11
86	Antibiotic resistance is the quintessential One Health issue. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2016, 110, 377-380.	1.8	500
87	Ecological Monitoring and Health Research in Luambe National Park, Zambia: Generation of Baseline Data Layers. <i>EcoHealth</i> , 2016, 13, 511-524.	2.0	3
88	Febrile patients admitted to remote hospitals in Northeastern Kenya: seroprevalence, risk factors and a clinical prediction tool for Q-Fever. <i>BMC Infectious Diseases</i> , 2016, 16, 244.	2.9	25
89	Nutritional characterisation of low-income households of Nairobi: socioeconomic, livestock and gender considerations and predictors of malnutrition from a cross-sectional survey. <i>BMC Nutrition</i> , 2016, 2, .	1.6	25
90	Cross-sectional study of drivers of animal-source food consumption in low-income urban areas of Nairobi, Kenya. <i>BMC Nutrition</i> , 2016, 2, .	1.6	41

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91	Prevalence of <i>Taenia solium</i> cysticercosis in pigs entering the food chain in western Kenya. <i>Tropical Animal Health and Production</i> , 2016, 48, 233-238.	1.4	47
92	The Sero-epidemiology of <i>Coxiella burnetii</i> in Humans and Cattle, Western Kenya: Evidence from a Cross-Sectional Study. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0005032.	3.0	68
93	A Mathematical Model that Simulates Control Options for African Swine Fever Virus (ASFV). <i>PLoS ONE</i> , 2016, 11, e0158658.	2.5	44
94	Shrinking a large dataset to identify variables associated with increased risk of <i>Plasmodium falciparum</i> infection in Western Kenya. <i>Epidemiology and Infection</i> , 2015, 143, 3538-3545.	2.1	4
95	Estimating the Basic Reproductive Number (R0) for African Swine Fever Virus (ASFV) Transmission between Pig Herds in Uganda. <i>PLoS ONE</i> , 2015, 10, e0125842.	2.5	49
96	The Influence of Socio-economic, Behavioural and Environmental Factors on <i>Taenia</i> spp. Transmission in Western Kenya: Evidence from a Cross-Sectional Survey in Humans and Pigs. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0004223.	3.0	39
97	Methodological Framework for World Health Organization Estimates of the Global Burden of Foodborne Disease. <i>PLoS ONE</i> , 2015, 10, e0142498.	2.5	89
98	World Health Organization Estimates of the Global and Regional Disease Burden of 11 Foodborne Parasitic Diseases, 2010: A Data Synthesis. <i>PLoS Medicine</i> , 2015, 12, e1001920.	8.4	552
99	A putative, novel coli surface antigen 8B (CS8B) of enterotoxigenic <i>Escherichia coli</i> . <i>Pathogens and Disease</i> , 2015, 73, ftv047.	2.0	2
100	Seroepidemiological Study of Interepidemic Rift Valley Fever Virus Infection Among Persons with Intense Ruminant Exposure in Madagascar and Kenya. <i>American Journal of Tropical Medicine and Hygiene</i> , 2015, 93, 1364-1370.	1.4	20
101	Serological Evidence of MERS-CoV Antibodies in Dromedary Camels (<i>Camelus dromedaries</i>) in Laikipia County, Kenya. <i>PLoS ONE</i> , 2015, 10, e0140125.	2.5	43
102	Incorporating Scale Dependence in Disease Burden Estimates: The Case of Human African Trypanosomiasis in Uganda. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e2704.	3.0	15
103	The Global Burden of Disease Study 2010: Interpretation and Implications for the Neglected Tropical Diseases. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e2865.	3.0	796
104	Measuring underreporting and under-ascertainment in infectious disease datasets: a comparison of methods. <i>BMC Public Health</i> , 2014, 14, 147.	2.9	249
105	Prevalence of porcine cysticercosis in the Lake Kyoga Basin, Uganda. <i>BMC Veterinary Research</i> , 2014, 10, 239.	1.9	18
106	The global burden of foodborne parasitic diseases: an update. <i>Trends in Parasitology</i> , 2014, 30, 20-26.	3.3	97
107	The spatial ecology of free-ranging domestic pigs (<i>Sus scrofa</i>) in western Kenya. <i>BMC Veterinary Research</i> , 2013, 9, 46.	1.9	68
108	The Dispersal Ecology of Rhodesian Sleeping Sickness Following Its Introduction to a New Area. <i>PLoS Neglected Tropical Diseases</i> , 2013, 7, e2485.	3.0	10

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109	New Methodology for Estimating the Burden of Infectious Diseases in Europe. PLoS Medicine, 2012, 9, e1001205.	8.4	77
110	Estimating and Mapping the Population at Risk of Sleeping Sickness. PLoS Neglected Tropical Diseases, 2012, 6, e1859.	3.0	288
111	Disability-adjusted life years (DALYs) for 291 diseases and injuries in 21 regions, 1990–2010: a systematic analysis for the Global Burden of Disease Study 2010. Lancet, The, 2012, 380, 2197-2223.	13.7	7,061
112	Years lived with disability (YLDs) for 1160 sequelae of 289 diseases and injuries 1990–2010: a systematic analysis for the Global Burden of Disease Study 2010. Lancet, The, 2012, 380, 2163-2196.	13.7	6,376
113	An exploratory GIS-based method to identify and characterise landscapes with an elevated epidemiological risk of Rhodesian human African trypanosomiasis. BMC Infectious Diseases, 2012, 12, 316.	2.9	8
114	Prevalence of porcine cysticercosis and associated risk factors in Homa Bay District, Kenya. BMC Veterinary Research, 2012, 8, 234.	1.9	37
115	Evidence-Based Identification of the Most Important Livestock Related Zoonotic Diseases in Kampala, Uganda. Journal of Veterinary Medical Science, 2011, 73, 991-1000.	0.9	14
116	Spatial epidemiology of hospital-diagnosed brucellosis in Kampala, Uganda. International Journal of Health Geographics, 2011, 10, 52.	2.5	20
117	Herd prevalence of bovine brucellosis and analysis of risk factors in cattle in urban and peri-urban areas of the Kampala economic zone, Uganda. BMC Veterinary Research, 2011, 7, 60.	1.9	87
118	Risk for Human African Trypanosomiasis, Central Africa, 2000–2009. Emerging Infectious Diseases, 2011, 17, 2322-2324.	4.3	36
119	Factors Associated with Acquisition of Human Infective and Animal Infective Trypanosome Infections in Domestic Livestock in Western Kenya. PLoS Neglected Tropical Diseases, 2011, 5, e941.	3.0	37
120	Characterisation of the Wildlife Reservoir Community for Human and Animal Trypanosomiasis in the Luangwa Valley, Zambia. PLoS Neglected Tropical Diseases, 2011, 5, e1211.	3.0	85
121	The Atlas of human African trypanosomiasis: a contribution to global mapping of neglected tropical diseases. International Journal of Health Geographics, 2010, 9, 57.	2.5	313
122	Serological Patterns of Brucellosis, Leptospirosis and Q Fever in Bos indicus Cattle in Cameroon. PLoS ONE, 2010, 5, e8623.	2.5	63
123	Bayesian Geostatistical Analysis and Prediction of Rhodesian Human African Trypanosomiasis. PLoS Neglected Tropical Diseases, 2010, 4, e914.	3.0	23
124	Quantifying the Burden of Rhodesian Sleeping Sickness in Urambo District, Tanzania. PLoS Neglected Tropical Diseases, 2010, 4, e868.	3.0	28
125	Focusing on neglected zoonoses. Veterinary Record, 2010, 166, 546-546.	0.3	8
126	Population-dynamics focussed rapid rural mapping and characterisation of the peri-urban interface of Kampala, Uganda. Land Use Policy, 2010, 27, 888-897.	5.6	29

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127	The Burden of Human African Trypanosomiasis. , 2010, , 1433-1442.		2
128	How Human Brucellosis Incidence in Urban Kampala Can Be Reduced Most Efficiently? A Stochastic Risk Assessment of Informally-Marketed Milk. PLoS ONE, 2010, 5, e14188.	2.5	45
129	Porcine Cysticercosis in Southeast Uganda: Seroprevalence in Kamuli and Kaliro Districts. Journal of Parasitology Research, 2009, 2009, 1-5.	1.2	34
130	Spatial Predictions of Rhodesian Human African Trypanosomiasis (Sleeping Sickness) Prevalence in Kaberamaido and Dokolo, Two Newly Affected Districts of Uganda. PLoS Neglected Tropical Diseases, 2009, 3, e563.	3.0	45
131	Towards the Atlas of human African trypanosomiasis. International Journal of Health Geographics, 2009, 8, 15.	2.5	50
132	Analysis of risk factors for T. brucei rhodesiense sleeping sickness within villages in south-east Uganda. BMC Infectious Diseases, 2008, 8, 88.	2.9	23
133	Estimating the burden of rhodesiense sleeping sickness during an outbreak in Serere, eastern Uganda. BMC Public Health, 2008, 8, 96.	2.9	43
134	Farmer estimation of live bodyweight of cattle: Implications for veterinary drug dosing in East Africa. Preventive Veterinary Medicine, 2008, 87, 394-403.	1.9	35
135	The Burden of Human African Trypanosomiasis. PLoS Neglected Tropical Diseases, 2008, 2, e333.	3.0	213
136	Sleeping sickness—A re-emerging disease in the Serengeti?. Travel Medicine and Infectious Disease, 2007, 5, 117-124.	3.0	37
137	Dog Rabies and its Control. , 2007, , 573-594.		5
138	Central point sampling from cattle in livestock markets in areas of human sleeping sickness. Acta Tropica, 2006, 97, 229-232.	2.0	8
139	Animal movements and the spread of infectious diseases. Trends in Microbiology, 2006, 14, 125-131.	7.7	345
140	Using remote sensing and geographic information systems to identify villages at high risk for rhodesiense sleeping sickness in Uganda. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2006, 100, 354-362.	1.8	31
141	Crisis, what crisis? Control of Rhodesian sleeping sickness. Trends in Parasitology, 2006, 22, 123-128.	3.3	97
142	Human African Trypanosomiasis: Epidemiology and Control. Advances in Parasitology, 2006, 61, 167-221.	3.2	84
143	The epidemiology of animal bite injuries in Uganda and projections of the burden of rabies. Tropical Medicine and International Health, 2005, 10, 790-798.	2.3	90
144	Quantifying the level of under-detection of Trypanosoma brucei rhodesiense sleeping sickness cases. Tropical Medicine and International Health, 2005, 10, 840-849.	2.3	96

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145	Sleeping sickness in Uganda: a thin line between two fatal diseases. <i>BMJ: British Medical Journal</i> , 2005, 331, 1238-1241.	2.3	160
146	A burgeoning epidemic of sleeping sickness in Uganda. <i>Lancet, The</i> , 2005, 366, 745-747.	13.7	82
147	Re-evaluating the burden of rabies in Africa and Asia. <i>Bulletin of the World Health Organization</i> , 2005, 83, 360-8.	3.3	771
148	Reanalyzing the 1900â€“1920 Sleeping Sickness Epidemic in Uganda. <i>Emerging Infectious Diseases</i> , 2004, 10, 567-573.	4.3	57
149	Assessing the patterns of health-seeking behaviour and awareness among sleeping-sickness patients in eastern Uganda. <i>Annals of Tropical Medicine and Parasitology</i> , 2004, 98, 339-348.	1.6	59
150	Spatial and temporal risk factors for the early detection of <i>Trypanosoma brucei rhodesiense</i> sleeping sickness patients in Tororo and Busia districts, Uganda. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2004, 98, 569-576.	1.8	19
151	Estimating the Public Health Impact of Rabies. <i>Emerging Infectious Diseases</i> , 2004, 10, 140-142.	4.3	48
152	Estimating the Public Health Impact of Rabies. <i>Emerging Infectious Diseases</i> , 2004, 10, 140-142.	4.3	119
153	<i>Trypanosoma brucei</i> : Trypanosome strain typing using PCR analysis of mobile genetic elements (MGE-PCR). <i>Experimental Parasitology</i> , 2003, 104, 26-32.	1.2	20
154	Lessons learned from the emergence of a new <i>Trypanosoma brucei rhodesiense</i> sleeping sickness focus in Uganda.. <i>Lancet Infectious Diseases, The</i> , 2003, 3, 42-45.	9.1	41
155	The diagnosis of trypanosome infections: applications of novel technology for reducing disease risk. <i>African Journal of Biotechnology</i> , 2002, 1, 39-45.	0.6	61
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