

# Dirk Pfeiffer

## List of Publications by Year in descending order

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Version: 2024-02-01

292  
papers

15,619  
citations

32410

55  
h-index

28425

109  
g-index

314  
all docs

314  
docs citations

314  
times ranked

15544  
citing authors

#	ARTICLE	IF	CITATIONS
1	Trait-Based Vaccination of Individual Meerkats ( <i>Suricata suricatta</i> ) against Tuberculosis Provides Evidence to Support Targeted Disease Control. <i>Animals</i> , 2022, 12, 192.	1.0	1
2	First Study to Describe the Prevalence of Porcine Reproductive and Respiratory Syndrome Virus and Porcine Circovirus Type 2 among the Farmed Pig Population in the Hong Kong Special Administrative Region. <i>Veterinary Sciences</i> , 2022, 9, 80.	0.6	3
3	Quality Assessment of Day-Old Chickens on the Broiler Farms of Hong Kong. <i>Animals</i> , 2022, 12, 1520.	1.0	3
4	Exploring the hurdles that remain for control of African swine fever in smallholder farming settings. <i>Transboundary and Emerging Diseases</i> , 2022, 69, .	1.3	10
5	A Knowledge, Attitudes and Practices (KAP) survey on canine rabies prevention and control in four rural areas of Sri Lanka. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 3366-3380.	1.3	2
6	The impact of non-pharmaceutical interventions on the prevention and control of COVID-19 in New York City. <i>Chaos</i> , 2021, 31, 021101.	1.0	17
7	The role of livestock movements in the spread of Rift Valley fever virus in animals and humans in Mayotte, 2018â€“19. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009202.	1.3	9
8	Demand-driven spreading patterns of African swine fever in China. <i>Chaos</i> , 2021, 31, 061102.	1.0	6
9	Transmission Dynamics of African Swine Fever Virus, South Korea, 2019. <i>Emerging Infectious Diseases</i> , 2021, 27, 1909-1918.	2.0	22
10	Evaluating wildlife markets for pandemic disease risk. <i>Lancet Planetary Health</i> , The, 2021, 5, e400-e401.	5.1	2
11	Dysbiosis of the Urinary Bladder Microbiome in Cats with Chronic Kidney Disease. <i>MSystems</i> , 2021, 6, e0051021.	1.7	7
12	Analysis of nationwide survey data to determine bacterial contamination levels in meat from pig slaughterhouses in Thailand. <i>Food Control</i> , 2021, 126, 108005.	2.8	5
13	Avian Influenza Risk Environment: Live Bird Commodity Chains in Chattogram, Bangladesh. <i>Frontiers in Veterinary Science</i> , 2021, 8, 694753.	0.9	4
14	A tool for rapid assessment of wildlife markets in the Asia-Pacific Region for risk of future zoonotic disease outbreaks. <i>One Health</i> , 2021, 13, 100279.	1.5	13
15	Absence of serological or molecular evidence of <i>Leptospira</i> infection in farmed swine in the Hong Kong Special Administrative Region. <i>One Health</i> , 2021, 13, 100321.	1.5	1
16	Avian influenza transmission risk along live poultry trading networks in Bangladesh. <i>Scientific Reports</i> , 2021, 11, 19962.	1.6	12
17	Molecular epidemiology and pathogenicity of H5N1 and H9N2 avian influenza viruses in clinically affected chickens on farms in Bangladesh. <i>Emerging Microbes and Infections</i> , 2021, 10, 2223-2234.	3.0	10
18	Combining Analytical Approaches and Multiple Sources of Information to Improve Interpretation of Diagnostic Test Results for Tuberculosis in Wild Meerkats. <i>Animals</i> , 2021, 11, 3453.	1.0	4

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19	African Swine Fever Epidemiology and Control. Annual Review of Animal Biosciences, 2020, 8, 221-246.	3.6	254
20	Pastoralist knowledge of sheep and goat disease and implications for peste des petits ruminants virus control in the Afar Region of Ethiopia. Preventive Veterinary Medicine, 2020, 174, 104808.	0.7	12
21	Identification of High-Risk Areas for the Spread of Highly Pathogenic Avian Influenza in Central Luzon, Philippines. Veterinary Sciences, 2020, 7, 107.	0.6	3
22	Emerging Zoonotic Diseases: Should We Rethink the Animal-Human Interface?. Frontiers in Veterinary Science, 2020, 7, 582743.	0.9	61
23	Undetected Circulation of African Swine Fever in Wild Boar, Asia. Emerging Infectious Diseases, 2020, 26, 2480-2482.	2.0	28
24	Evaluation of strategies using simulation model to control a potential outbreak of highly pathogenic avian influenza among poultry farms in Central Luzon, Philippines. PLoS ONE, 2020, 15, e0238815.	1.1	6
25	Transmission of highly pathogenic avian influenza in the nomadic free-grazing duck production system in Viet Nam. Scientific Reports, 2020, 10, 8432.	1.6	2
26	The effects of border control and quarantine measures on the spread of COVID-19. Epidemics, 2020, 32, 100397.	1.5	64
27	Antibiotic resistance gene sharing networks and the effect of dietary nutritional content on the canine and feline gut resistome. Animal Microbiome, 2020, 2, 4.	1.5	17
28	The effects of seasonal climate variability on dengue annual incidence in Hong Kong: A modelling study. Scientific Reports, 2020, 10, 4297.	1.6	39
29	Practising co-production and interdisciplinarity: Challenges and implications for one health research. Preventive Veterinary Medicine, 2020, 177, 104949.	0.7	20
30	SARS-CoV-2 vaccination-A plea for fast and coordinated action. Zoonoses and Public Health, 2020, 67, 840-840.	0.9	0
31	Non-ambulatory dogs with cervical intervertebral disc herniation: single versus multiple ventral slot decompression. Australian Veterinary Journal, 2020, 98, 148-155.	0.5	5
32	The effects of border control and quarantine measures on the spread of COVID-19. , 2020, 32, 100397-100397.		1
33	Optimal control of animal diseases. Nature Sustainability, 2019, 2, 789-790.	11.5	1
34	The RISKSUR EVA tool (Survtool): A tool for the integrated evaluation of animal health surveillance systems. Preventive Veterinary Medicine, 2019, 173, 104777.	0.7	39
35	Optimising the detectability of H5N1 and H5N6 highly pathogenic avian influenza viruses in Vietnamese live-bird markets. Scientific Reports, 2019, 9, 1031.	1.6	9
36	Competing biosecurity and risk rationalities in the Chittagong poultry commodity chain, Bangladesh. BioSocieties, 2019, 14, 368-392.	0.8	26

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37	Ecology of a brushtail possum (&i>Trichosurus vulpecula&i>) population at Castlepoint in the Wairarapa, New Zealand. <i>New Zealand Journal of Ecology</i> , 2019, 43, .	1.1	0
38	Creating a framework for the prioritization of biosecurity risks to the New Zealand dairy industry. <i>Transboundary and Emerging Diseases</i> , 2018, 65, 1067-1077.	1.3	4
39	The applicability of animal health surveillance systems for post-market monitoring of potential adverse effects of genetically modified (GM) feed. <i>Food and Chemical Toxicology</i> , 2018, 117, 79-88.	1.8	2
40	epidemixâ€”An interactive multi-model application for teaching and visualizing infectious disease transmission. <i>Epidemics</i> , 2018, 23, 49-54.	1.5	14
41	Epidemiological study of feline idiopathic cystitis in Seoul, South Korea. <i>Journal of Feline Medicine and Surgery</i> , 2018, 20, 913-921.	0.6	13
42	A Qualitative Stakeholder Analysis of Avian Influenza Policy in Bangladesh. <i>EcoHealth</i> , 2018, 15, 63-71.	0.9	16
43	Inferring within-herd transmission parameters for African swine fever virus using mortality data from outbreaks in the Russian Federation. <i>Transboundary and Emerging Diseases</i> , 2018, 65, e264-e271.	1.3	50
44	Trade patterns facilitating highly pathogenic avian influenza virus dissemination in the free-grazing layer duck system in Vietnam. <i>Transboundary and Emerging Diseases</i> , 2018, 65, 408-419.	1.3	17
45	Exploring the Fate of Cattle Herds With Inconclusive Reactors to the Tuberculin Skin Test. <i>Frontiers in Veterinary Science</i> , 2018, 5, 228.	0.9	11
46	Prevalence of Avian Influenza A(H5) and A(H9) Viruses in Live Bird Markets, Bangladesh. <i>Emerging Infectious Diseases</i> , 2018, 24, 2309-2316.	2.0	52
47	Comparative Epidemiology of Highly Pathogenic Avian Influenza Virus H5N1 and H5N6 in Vietnamese Live Bird Markets: Spatiotemporal Patterns of Distribution and Risk Factors. <i>Frontiers in Veterinary Science</i> , 2018, 5, 51.	0.9	16
48	A dynamic model of transmission and elimination of peste des petits ruminants in Ethiopia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 8454-8459.	3.3	50
49	Livestock trade network: potential for disease transmission and implications for risk-based surveillance on the island of Mayotte. <i>Scientific Reports</i> , 2018, 8, 11550.	1.6	21
50	A large-scale study of a poultry trading network in Bangladesh: implications for control and surveillance of avian influenza viruses. <i>BMC Veterinary Research</i> , 2018, 14, 12.	0.7	40
51	Statistical Exploration of Local Transmission Routes for African Swine Fever in Pigs in the Russian Federation, 2007-2014. <i>Transboundary and Emerging Diseases</i> , 2017, 64, 504-512.	1.3	48
52	Eco-social processes influencing infectious disease emergence and spread. <i>Parasitology</i> , 2017, 144, 26-36.	0.7	28
53	Effectiveness and practicality of control strategies for African swine fever: what do we really know?. <i>Veterinary Record</i> , 2017, 180, 97-97.	0.2	52
54	Social and environmental factors affect tuberculosis related mortality in wild meerkats. <i>Journal of Animal Ecology</i> , 2017, 86, 442-450.	1.3	17

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55	Early animal farming and zoonotic disease dynamics: modelling brucellosis transmission in Neolithic goat populations. <i>Royal Society Open Science</i> , 2017, 4, 160943.	1.1	43
56	Quantitative Assessment of the Risk of Release of Foot-and-Mouth Disease Virus via Export of Bull Semen from Israel. <i>Risk Analysis</i> , 2017, 37, 2350-2359.	1.5	4
57	Active animal health surveillance in European Union Member States: gaps and opportunities. <i>Epidemiology and Infection</i> , 2017, 145, 802-817.	1.0	25
58	Pig empire under infectious threat: risk of African swine fever introduction into the People's Republic of China. <i>Veterinary Record</i> , 2017, 181, 117-117.	0.2	54
59	Economic factors influencing zoonotic disease dynamics: demand for poultry meat and seasonal transmission of avian influenza in Vietnam. <i>Scientific Reports</i> , 2017, 7, 5905.	1.6	22
60	Longitudinal Study of Avian Influenza and Newcastle Disease in Village Poultry, Mali, 2009-2011. <i>Avian Diseases</i> , 2017, 61, 165-177.	0.4	5
61	Movement and contact patterns of long-distance free-grazing ducks and avian influenza persistence in Vietnam. <i>PLoS ONE</i> , 2017, 12, e0178241.	1.1	18
62	Herd-level animal management factors associated with the occurrence of bovine neonatal pancytopenia in calves in a multi-country study. <i>PLoS ONE</i> , 2017, 12, e0179878.	1.1	3
63	A Systematic Review and Meta-Analysis of Practices Exposing Humans to Avian Influenza Viruses, Their Prevalence, and Rationale. <i>American Journal of Tropical Medicine and Hygiene</i> , 2017, 97, 376-388.	0.6	21
64	Methods and Processes of Developing the Strengthening the Reporting of Observational Studies in Epidemiology-Veterinary (STROBE-Vet) Statement. <i>Journal of Food Protection</i> , 2016, 79, 2211-2219.	0.8	12
65	Comparison of the Effect of Two Purification Methods on the Immunogenicity of Recombinant Outer Membrane Protein H of <i>Pasteurella multocida</i> Serovar A:1. <i>Veterinary Medicine International</i> , 2016, 2016, 1-7.	0.6	8
66	Who Is Spreading Avian Influenza in the Moving Duck Flock Farming Network of Indonesia?. <i>PLoS ONE</i> , 2016, 11, e0152123.	1.1	18
67	Modelling African swine fever presence and reported abundance in the Russian Federation using national surveillance data from 2007 to 2014. <i>Spatial and Spatio-temporal Epidemiology</i> , 2016, 19, 70-77.	0.9	32
68	Transmission routes of African swine fever virus to domestic pigs: current knowledge and future research directions. <i>Veterinary Record</i> , 2016, 178, 262-267.	0.2	248
69	Methods and Processes of Developing the Strengthening the Reporting of Observational Studies in Epidemiology-Veterinary (STROBE-Vet) Statement. <i>Journal of Veterinary Internal Medicine</i> , 2016, 30, 1887-1895.	0.6	45
70	Methods and Processes of Developing the Strengthening the Reporting of Observational Studies in Epidemiology-Veterinary (STROBE-Vet) Statement. <i>Zoonoses and Public Health</i> , 2016, 63, 651-661.	0.9	17
71	Assessing the impact of tailored biosecurity advice on farmer behaviour and pathogen presence in beef herds in England and Wales. <i>Preventive Veterinary Medicine</i> , 2016, 135, 9-16.	0.7	20
72	Explanation and Elaboration Document for the STROBE-Vet Statement: Strengthening the Reporting of Observational Studies in Epidemiology-Veterinary Extension. <i>Zoonoses and Public Health</i> , 2016, 63, 662-698.	0.9	38

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73	Mass vaccination, immunity and coverage: modelling population protection against foot-and-mouth disease in Turkish cattle. <i>Scientific Reports</i> , 2016, 6, 22121.	1.6	25
74	Methods and processes of developing the strengthening the reporting of observational studies in epidemiology "veterinary (STROBE-Vet) statement. <i>Preventive Veterinary Medicine</i> , 2016, 134, 188-196.	0.7	50
75	Explanation and Elaboration Document for the STROBE-Vet Statement: Strengthening the Reporting of Observational Studies in Epidemiology-Veterinary Extension. <i>Journal of Veterinary Internal Medicine</i> , 2016, 30, 1896-1928.	0.6	44
76	Experimental pig-to-pig transmission dynamics for African swine fever virus, Georgia 2007/1 strain. <i>Epidemiology and Infection</i> , 2016, 144, 25-34.	1.0	77
77	Investigating poultry trade patterns to guide avian influenza surveillance and control: a case study in Vietnam. <i>Scientific Reports</i> , 2016, 6, 29463.	1.6	39
78	Exploring pig trade patterns to inform the design of risk-based disease surveillance and control strategies. <i>Scientific Reports</i> , 2016, 6, 28429.	1.6	37
79	Transmission tree of the highly pathogenic avian influenza (H5N1) epidemic in Israel, 2015. <i>Veterinary Research</i> , 2016, 47, 109.	1.1	3
80	Modelling the within-herd transmission of <i>Mycoplasma hyopneumoniae</i> in closed pig herds. <i>Porcine Health Management</i> , 2016, 2, 10.	0.9	3
81	Spatial analysis and identification of environmental risk factors affecting the distribution of <i>Indoplanorbis</i> and <i>Lymnaea</i> species in semi-arid and irrigated areas of Haryana, India. <i>Parasite Epidemiology and Control</i> , 2016, 1, 252-262.	0.6	12
82	Attitudes and Beliefs of Pig Farmers and Wild Boar Hunters Towards Reporting of African Swine Fever in Bulgaria, Germany and the Western Part of the Russian Federation. <i>Transboundary and Emerging Diseases</i> , 2016, 63, e194-e204.	1.3	39
83	Live bird markets characterization and trading network analysis in Mali: Implications for the surveillance and control of avian influenza and Newcastle disease. <i>Acta Tropica</i> , 2016, 155, 77-88.	0.9	30
84	<i>Taenia solium</i> porcine cysticercosis in Madagascar: Comparison of immuno-diagnostic techniques and estimation of the prevalence in pork carcasses traded in Antananarivo city. <i>Veterinary Parasitology</i> , 2016, 219, 77-83.	0.7	19
85	Spatial Heterogeneity of Habitat Suitability for Rift Valley Fever Occurrence in Tanzania: An Ecological Niche Modelling Approach. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0005002.	1.3	15
86	English Pig Farmers' Knowledge and Behaviour towards African Swine Fever Suspicion and Reporting. <i>PLoS ONE</i> , 2016, 11, e0161431.	1.1	23
87	Influenza surveillance in animals: what is our capacity to detect emerging influenza viruses with zoonotic potential?. <i>Epidemiology and Infection</i> , 2015, 143, 2187-2204.	1.0	12
88	Iso-population partition: An innovative epidemiological approach to mapping and analyzing spatially aggregated data. <i>Preventive Veterinary Medicine</i> , 2015, 122, 253-256.	0.7	3
89	Risk factors associated with Rift Valley fever epidemics in South Africa in 2008-11. <i>Scientific Reports</i> , 2015, 5, 9492.	1.6	25
90	Small-scale pig farmers' behavior, silent release of African swine fever virus and consequences for disease spread. <i>Scientific Reports</i> , 2015, 5, 17074.	1.6	49

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91	Spatiotemporal trends in the discovery of new swine infectious agents. <i>Veterinary Research</i> , 2015, 46, 114.	1.1	14
92	A Spatial Analysis of Rift Valley Fever Virus Seropositivity in Domestic Ruminants in Tanzania. <i>PLoS ONE</i> , 2015, 10, e0131873.	1.1	31
93	Randomised field trial to evaluate serological response after foot-and-mouth disease vaccination in Turkey. <i>Vaccine</i> , 2015, 33, 805-811.	1.7	26
94	Systematic review of surveillance systems and methods for early detection of exotic, new and re-emerging diseases in animal populations. <i>Epidemiology and Infection</i> , 2015, 143, 2018-2042.	1.0	40
95	Characteristics of commercial and traditional village poultry farming in Mali with a focus on practices influencing the risk of transmission of avian influenza and Newcastle disease. <i>Acta Tropica</i> , 2015, 150, 14-22.	0.9	11
96	Spatial and temporal epidemiological analysis in the Big Data era. <i>Preventive Veterinary Medicine</i> , 2015, 122, 213-220.	0.7	57
97	Sources of spatial animal and human health data: Casting the net wide to deal more effectively with increasingly complex disease problems. <i>Spatial and Spatio-temporal Epidemiology</i> , 2015, 13, 15-29.	0.9	25
98	Space-time cluster analysis of sea lice infestation ( <i>Caligus clemensi</i> and <i>Lepeophtheirus salmonis</i> ) on wild juvenile Pacific salmon in the Broughton Archipelago of Canada. <i>Preventive Veterinary Medicine</i> , 2015, 120, 219-231.	0.7	10
99	Clinical Severity Score System in Dogs with Degenerative Mitral Valve Disease. <i>Journal of Veterinary Internal Medicine</i> , 2015, 29, 575-581.	0.6	36
100	Foot and mouth disease in Zambia: Spatial and temporal distributions of outbreaks, assessment of clusters and implications for control. <i>Onderstepoort Journal of Veterinary Research</i> , 2014, 81, E1-6.	0.6	21
101	Spatial and Temporal Pattern of Rift Valley Fever Outbreaks in Tanzania; 1930 to 2007. <i>PLoS ONE</i> , 2014, 9, e88897.	1.1	74
102	Spatial multi-criteria decision analysis to predict suitability for African swine fever endemicity in Africa. <i>BMC Veterinary Research</i> , 2014, 10, 9.	0.7	27
103	Modular framework to assess the risk of African swine fever virus entry into the European Union. <i>BMC Veterinary Research</i> , 2014, 10, 145.	0.7	42
104	Dynamics of African swine fever virus shedding and excretion in domestic pigs infected by intramuscular inoculation and contact transmission. <i>Veterinary Research</i> , 2014, 45, 93.	1.1	150
105	Challenges and Economic Implications in the Control of Foot and Mouth Disease in Sub-Saharan Africa: Lessons from the Zambian Experience. <i>Veterinary Medicine International</i> , 2014, 2014, 1-12.	0.6	21
106	Using Risk Assessment as Part of a Systems Approach to the Control and Prevention of HPAIV H5N1. <i>EcoHealth</i> , 2014, 11, 36-43.	0.9	3
107	Retrospective evaluation of foot-and-mouth disease vaccine effectiveness in Turkey. <i>Vaccine</i> , 2014, 32, 1848-1855.	1.7	45
108	Helping working Equidae and their owners in developing countries: Monitoring and evaluation of evidence-based interventions. <i>Veterinary Journal</i> , 2014, 199, 210-216.	0.6	37

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109	Spatial, demographic and clinical patterns of <i>Angiostrongylus vasorum</i> infection in the dog population of Southern England. <i>Veterinary Record</i> , 2014, 175, 148-148.	0.2	10
110	The risk of rinderpest re-introduction in post-eradication era. <i>Preventive Veterinary Medicine</i> , 2014, 113, 175-184.	0.7	20
111	Can closure of live poultry markets halt the spread of H7N9?. <i>Lancet, The</i> , 2014, 383, 496-497.	6.3	32
112	GEOVET 2013: Geospatial analysis in veterinary epidemiology and preventive medicine. <i>Preventive Veterinary Medicine</i> , 2014, 114, 1-2.	0.7	0
113	Evaluation of the spatial and temporal distribution of and risk factors for Bluetongue serotype 1 epidemics in sheep Extremadura (Spain), 2007-2011. <i>Preventive Veterinary Medicine</i> , 2014, 116, 279-295.	0.7	14
114	Drivers of Emerging Zoonotic Infectious Diseases. , 2014, , 13-26.		9
115	From risk analysis to risk governance - Adapting to an ever more complex future. <i>Veterinaria Italiana</i> , 2014, 50, 169-76.	0.5	8
116	Identification of Potential Risk Factors Associated with Highly Pathogenic Avian Influenza Subtype H5N1 Outbreak Occurrence in Lagos and Kano States, Nigeria, During the 2006-2007 Epidemics. <i>Transboundary and Emerging Diseases</i> , 2013, 60, 87-96.	1.3	22
117	The incidence of feline injection site sarcomas in the United Kingdom. <i>BMC Veterinary Research</i> , 2013, 9, 17.	0.7	32
118	Monitoring and controlling disease spread through live animal market networks. <i>Veterinary Journal</i> , 2013, 195, 8-9.	0.6	10
119	Whole-genome comparison of meticillin-resistant <i>Staphylococcus aureus</i> CC22 SCC <sub>mecIV</sub> from people and their in-contact pets. <i>Veterinary Dermatology</i> , 2013, 24, 538.	0.4	27
120	A "One Health" surveillance and control of brucellosis in developing countries: Moving away from improvisation. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2013, 36, 241-248.	0.7	147
121	Modelling the expected rate of laboratory biosafety breakdowns involving rinderpest virus in the post-eradication era. <i>Preventive Veterinary Medicine</i> , 2013, 112, 248-256.	0.7	2
122	Stochastic spatio-temporal modelling of African swine fever spread in the European Union during the high risk period. <i>Preventive Veterinary Medicine</i> , 2013, 108, 262-275.	0.7	30
123	A one health perspective on HPAI H5N1 in the Greater Mekong sub-region. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2013, 36, 309-319.	0.7	39
124	Flocking for food or flockmates?. <i>Applied Animal Behaviour Science</i> , 2013, 147, 94-103.	0.8	10
125	Quantitative versus qualitative approaches: A comparison of two research methods applied to identification of key health issues for working horses in Lesotho. <i>Preventive Veterinary Medicine</i> , 2013, 108, 313-320.	0.7	27
126	Modeling habitat suitability for occurrence of highly pathogenic avian influenza virus H5N1 in domestic poultry in Asia: A spatial multicriteria decision analysis approach. <i>Spatial and Spatio-temporal Epidemiology</i> , 2013, 4, 1-14.	0.9	53



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127	Epidemiology of African swine fever virus. <i>Virus Research</i> , 2013, 173, 191-197.	1.1	327
128	Zoonosis emergence linked to agricultural intensification and environmental change. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 8399-8404.	3.3	729
129	Interventions for avian influenza A (H5N1) risk management in live bird market networks. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 9177-9182.	3.3	115
130	Transmission Potential of Rift Valley Fever Virus over the Course of the 2010 Epidemic in South Africa. <i>Emerging Infectious Diseases</i> , 2013, 19, 916-924.	2.0	21
131	Understanding and Managing Zoonotic Risk in the New Livestock Industries. <i>Environmental Health Perspectives</i> , 2013, 121, 873-877.	2.8	58
132	Epidemiology Caught in the Causal Web of Bovine Tuberculosis. <i>Transboundary and Emerging Diseases</i> , 2013, 60, 104-110.	1.3	21
133	Rinderpest Virus Sequestration and Use in Posteradication Era. <i>Emerging Infectious Diseases</i> , 2013, 19, 151-153.	2.0	7
134	Prospects for Emerging Infections in East and Southeast Asia 10 Years after Severe Acute Respiratory Syndrome. <i>Emerging Infectious Diseases</i> , 2013, 19, 853-60.	2.0	47
135	Introduction of African Swine Fever into the European Union through Illegal Importation of Pork and Pork Products. <i>PLoS ONE</i> , 2013, 8, e61104.	1.1	77
136	Calf-Level Factors Associated with Bovine Neonatal Pancytopenia – A Multi-Country Case-Control Study. <i>PLoS ONE</i> , 2013, 8, e80619.	1.1	16
137	Exploratory Space-Time Analyses of Rift Valley Fever in South Africa in 2008–2011. <i>PLoS Neglected Tropical Diseases</i> , 2012, 6, e1808.	1.3	41
138	Disease modelling and the human factor. <i>Veterinary Record</i> , 2012, 170, 157-158.	0.2	4
139	The Economic Value of One Health in Relation to the Mitigation of Zoonotic Disease Risks. <i>Current Topics in Microbiology and Immunology</i> , 2012, 365, 127-151.	0.7	40
140	Live Poultry Trade in Southern China Provinces and HPAIV H5N1 Infection in Humans and Poultry: The Role of Chinese New Year Festivities. <i>PLoS ONE</i> , 2012, 7, e49712.	1.1	38
141	Mathematical Models of Infectious Diseases in Livestock: Concepts and Application to the Spread of Highly Pathogenic Avian Influenza Virus Strain Type H5N1. , 2012, , 183-205.		4
142	Epidemiology of Highly Pathogenic Avian Influenza Virus Strain Type H5N1. , 2012, , 161-182.		6
143	Cross-sectional survey of owner knowledge and husbandry practices, tack and health issues affecting working horses in Lesotho. <i>Equine Veterinary Journal</i> , 2012, 44, 310-318.	0.9	13
144	Feline vaccination practices and protocols used by veterinarians in the United Kingdom. <i>Veterinary Journal</i> , 2012, 194, 113-117.	0.6	5

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145	A cross-sectional study to compare changes in the prevalence and risk factors for feline obesity between 1993 and 2007 in New Zealand. Preventive Veterinary Medicine, 2012, 107, 121-133.	0.7	98
146	Foot-and-mouth disease control in Zambia: A review of the current situation. Onderstepoort Journal of Veterinary Research, 2012, 79, .	0.6	1
147	Quantitative Risk Assessment for the Introduction of African Swine Fever Virus into the European Union by Legal Import of Live Pigs. Transboundary and Emerging Diseases, 2012, 59, 134-144.	1.3	65
148	Risk factor modelling of the spatio-temporal patterns of highly pathogenic avian influenza (HPAIV) H5N1: A review. Spatial and Spatio-temporal Epidemiology, 2012, 3, 173-183.	0.9	102
149	Field trial of six serological tests for bovine brucellosis. Veterinary Journal, 2012, 191, 364-370.	0.6	19
150	Primary isolation of Mycobacterium bovis from bovine tissues: Conditions for maximising the number of positive cultures. Veterinary Microbiology, 2012, 156, 162-171.	0.8	53
151	Identifying Live Bird Markets with the Potential to Act as Reservoirs of Avian Influenza A (H5N1) Virus: A Survey in Northern Viet Nam and Cambodia. PLoS ONE, 2012, 7, e37986.	1.1	66
152	Towards a conceptual framework to support one-health research for policy on emerging zoonoses. Lancet Infectious Diseases, The, 2011, 11, 326-331.	4.6	188
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