

Anna-Sofie Stensgaard

List of Publications by Year in descending order

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25
papers

1,010
citations

516710

16
h-index

642732

23
g-index

27
all docs

27
docs citations

27
times ranked

1390
citing authors

#	ARTICLE	IF	CITATIONS
1	Sero-prevalence and risk factors of <i>Toxoplasma gondii</i> infection in wild cervids in Denmark. International Journal for Parasitology: Parasites and Wildlife, 2022, 17, 288-294.	1.5	5
2	Prevalence of <i>Toxoplasma gondii</i> and <i>Cryptosporidium</i> in Feral and Farmed American Mink (<i>Neovison</i>) Tj ETQq0 0 0,rgBT /Overlock 10 Tf	1.1	6
3	Environmental DNA for improved detection and environmental surveillance of schistosomiasis. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 8931-8940.	7.1	94
4	The future is now: New United Nationsâ€™ Sustainable Development Goals report provides a perspective on vector-borne diseases. Geospatial Health, 2019, 14, .	0.8	1
5	Schistosomes, snails and climate change: Current trends and future expectations. Acta Tropica, 2019, 190, 257-268.	2.0	68
6	Patterns of <i>Fasciola hepatica</i> infection in Danish dairy cattle: implications for on-farm control of the parasite based on different diagnostic methods. Parasites and Vectors, 2018, 11, 674.	2.5	18
7	Vector-borne diseases in a warmer world: Will they stay or will they go?. Geospatial Health, 2018, 13, 699.	0.8	5
8	The neglected geography of human pathogens and diseases. Nature Ecology and Evolution, 2017, 1, 190.	7.8	8
9	Comparison of the spatial patterns of schistosomiasis in Zimbabwe at two points in time, spaced twenty-nine years apart: is climate variability of importance?. Geospatial Health, 2017, 12, 505.	0.8	7
10	Combining process-based and correlative models improves predictions of climate change effects on <i>Schistosoma mansoni</i> transmission in eastern Africa. Geospatial Health, 2016, 11, 406.	0.8	29
11	Ecological Drivers of <i>Mansonella perstans</i> Infection in Uganda and Patterns of Co-endemicity with Lymphatic Filariasis and Malaria. PLoS Neglected Tropical Diseases, 2016, 10, e0004319.	3.0	22
12	Ecological niche model of <i>Phlebotomus perniciosus</i> , the main vector of canine leishmaniasis in north-eastern Italy. Geospatial Health, 2014, 9, 193.	0.8	35
13	Modelling spatial distribution of snails transmitting parasitic worms with importance to human and animal health and analysis of distributional changes in relation to climate. Geospatial Health, 2014, 8, 335.	0.8	41
14	Lymphatic filariasis control in Tanga Region, Tanzania: status after eight rounds of mass drug administration. Parasites and Vectors, 2014, 7, 507.	2.5	36
15	Modelling climate change impact on the spatial distribution of fresh water snails hosting trematodes in Zimbabwe. Parasites and Vectors, 2014, 7, 536.	2.5	40
16	Mapping the Geographical Distribution of Lymphatic Filariasis in Zambia. PLoS Neglected Tropical Diseases, 2014, 8, e2714.	3.0	19
17	Spatially explicit <i>Schistosoma</i> infection risk in eastern Africa using Bayesian geostatistical modelling. Acta Tropica, 2013, 128, 365-377.	2.0	65
18	Large-scale determinants of intestinal schistosomiasis and intermediate host snail distribution across Africa: does climate matter?. Acta Tropica, 2013, 128, 378-390.	2.0	131

#	ARTICLE	IF	CITATIONS
19	Bayesian geostatistical modelling of malaria and lymphatic filariasis infections in Uganda: predictors of risk and geographical patterns of co-endemicity. Malaria Journal, 2011, 10, 298.	2.3	36
20	Toward an Open-Access Global Database for Mapping, Control, and Surveillance of Neglected Tropical Diseases. PLoS Neglected Tropical Diseases, 2011, 5, e1404.	3.0	98
21	Virtual globes and geospatial health: the potential of new tools in the management and control of vector-borne diseases. Geospatial Health, 2009, 3, 127.	0.8	60
22	sub-Saharan Africa. IOP Conference Series: Earth and Environmental Science, 2009, 6, 142003.	0.3	0
23	Remote sensing, geographical information system and spatial analysis for schistosomiasis epidemiology and ecology in Africa. Parasitology, 2009, 136, 1683-1693.	1.5	118
24	Modeling freshwater snail habitat suitability and areas of potential snail-borne disease transmission in Uganda. Geospatial Health, 2006, 1, 93.	0.8	52
25	Schistosomiasis and climate change. BMJ, The, 0, , m4324.	6.0	16