Lene Jung Kjær

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2231378/publications.pdf

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	759233		940533	
17	341	12	16	
papers	citations	h-index	g-index	
19	19	19	550	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Landscape effects and spatial patterns of avian influenza virus in Danish wild birds, 2006–2020. Transboundary and Emerging Diseases, 2022, 69, 706-719.	3.0	8
2	The raccoon dog (Nyctereutes procyonoides) as a reservoir of zoonotic diseases in Denmark. International Journal for Parasitology: Parasites and Wildlife, 2021, 16, 175-182.	1.5	17
3	Spatial patterns of pathogen prevalence in questing Ixodes ricinus nymphs in southern Scandinavia, 2016. Scientific Reports, 2020, 10, 19376.	3.3	14
4	Spatial data of Ixodes ricinus instar abundance and nymph pathogen prevalence, Scandinavia, 2016–2017. Scientific Data, 2020, 7, 238.	5.3	4
5	Modelling the monthly abundance of Culicoides biting midges in nine European countries using Random Forests machine learning. Parasites and Vectors, 2020, 13, 194.	2.5	17
6	A large-scale screening for the taiga tick, Ixodes persulcatus, and the meadow tick, Dermacentor reticulatus, in southern Scandinavia, 2016. Parasites and Vectors, 2019, 12, 338.	2.5	22
7	Quantifying the potential for bluetongue virus transmission in Danish cattle farms. Scientific Reports, 2019, 9, 13466.	3.3	0
8	Multiple infections in questing nymphs and adult female Ixodes ricinus ticks collected in a recreational forest in Denmark. Ticks and Tick-borne Diseases, 2019, 10, 1060-1065.	2.7	40
9	Simulation of transmission and persistence of African swine fever in wild boar in Denmark. Preventive Veterinary Medicine, 2019, 167, 68-79.	1.9	27
10	Predicting the spatial abundance of Ixodes ricinus ticks in southern Scandinavia using environmental and climatic data. Scientific Reports, 2019, 9, 18144.	3.3	10
11	Predicting and mapping human risk of exposure to Ixodes ricinus nymphs using climatic and environmental data, Denmark, Norway and Sweden, 2016. Eurosurveillance, 2019, 24, .	7.0	33
12	Spatial and temporal variation in the abundance of Culicoides biting midges (Diptera:) Tj ETQq0 0 0 rgBT /Overlo	ck 10 Tf 5	0 302 Td (Cer
13	Microclimatic temperatures at Danish cattle farms, 2000–2016: quantifying the temporal and spatial variation in the transmission potential of Schmallenberg virus. Parasites and Vectors, 2018, 11, 128.	2.5	12
14	The annual, temporal and spatial pattern of Setaria tundra outbreaks in Finnish reindeer: a mechanistic transmission model approach. Parasites and Vectors, 2018, 11, 565.	2.5	9
15	Monthly variation in the probability of presence of adult Culicoides populations in nine European countries and the implications for targeted surveillance. Parasites and Vectors, 2018, 11, 608.	2.5	20
16	Microclimatic temperatures increase the potential for vector-borne disease transmission in the Scandinavian climate. Scientific Reports, 2017, 7, 8175.	3.3	36
17	Recovery based on plot experiments is a poor predictor of landscapeâ€level population impacts of agricultural pesticides. Environmental Toxicology and Chemistry, 2014, 33, 1499-1507.	4.3	29