

Per M Jensen

List of Publications by Year in descending order

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Version: 2024-02-01

45
papers

2,657
citations

361413

20
h-index

233421

45
g-index

46
all docs

46
docs citations

46
times ranked

3699
citing authors

#	ARTICLE	IF	CITATIONS
1	The impact of reduced tillage and distance to field margin on predator functional diversity. <i>Journal of Insect Conservation</i> , 2022, 26, 491-501.	1.4	15
2	Monitoring Temporal Trends in Internet Searches for “Ticks” across Europe by Google Trends: Tick “Human Interaction or General Interest?”. <i>Insects</i> , 2022, 13, 176.	2.2	6
3	The effect of floral resources on predator longevity and fecundity: A systematic review and meta-analysis. <i>Biological Control</i> , 2021, 153, 104476.	3.0	16
4	The Concept, Practice, Application, and Results of Locally Based Monitoring of the Environment. <i>BioScience</i> , 2021, 71, 484-502.	4.9	39
5	Evaluation of factors influencing tick bites and tick-borne infections: a longitudinal study. <i>Parasites and Vectors</i> , 2021, 14, 289.	2.5	3
6	Human total fertility rate affected by ambient temperatures in both the present and previous generations. <i>International Journal of Biometeorology</i> , 2021, 65, 1837-1848.	3.0	7
7	Stable Isotope Enrichment ($\delta^{15}N$) in the Predatory Flower Bug (<i>Orius majusculus</i>) Predicts Fitness-Related Differences between Diets. <i>Insects</i> , 2020, 11, 255.	2.2	2
8	Phylogenetic characterization of tick-borne encephalitis virus from Bornholm, Denmark. <i>Ticks and Tick-borne Diseases</i> , 2019, 10, 533-539.	2.7	15
9	Continued expansion of tick-borne pathogens: Tick-borne encephalitis virus complex and <i>Anaplasma phagocytophilum</i> in Denmark. <i>Ticks and Tick-borne Diseases</i> , 2019, 10, 115-123.	2.7	31
10	Reduction in human Lyme neuroborreliosis associated with a major epidemic among roe deer. <i>Ticks and Tick-borne Diseases</i> , 2018, 9, 379-381.	2.7	7
11	Parasites in <i>Myodes glareolus</i> and their association with diet assessed by stable isotope analysis. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2018, 7, 180-186.	1.5	1
12	Transmission differentials for multiple pathogens as inferred from their prevalence in larva, nymph and adult of <i>Ixodes ricinus</i> (Acari: Ixodidae). <i>Experimental and Applied Acarology</i> , 2017, 71, 171-182.	1.6	13
13	Lyme disease ecology in a changing world: consensus, uncertainty and critical gaps for improving control. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2017, 372, 20160117.	4.0	173
14	GLOBAL PATTERNS OF LEPTOSPIRA PREVALENCE IN VERTEBRATE RESERVOIR HOSTS. <i>Journal of Wildlife Diseases</i> , 2016, 52, 468.	0.8	34
15	Peroral <i>Echinococcus multilocularis</i> egg inoculation in <i>Myodes glareolus</i> , <i>Mesocricetus auratus</i> and <i>Mus musculus</i> (CD-1 IGS and C57BL/6j). <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2016, 5, 158-163.	1.5	12
16	Predicting global variation in infectious disease severity. <i>Evolution, Medicine and Public Health</i> , 2016, 2016, 85-94.	2.5	4
17	Is it too cold for <i>Leptospira interrogans</i> transmission on the Faroese Islands?. <i>Infectious Diseases</i> , 2016, 48, 156-160.	2.8	8
18	<i>Echinococcus multilocularis</i> infection in the field vole (<i>Microtus agrestis</i>): an ecological model for studies on transmission dynamics. <i>Parasitology Research</i> , 2015, 114, 1703-1709.	1.6	20

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19	An insectâ€‘tapeworm model as a proxy for anthelmintic effects in the mammalian host. <i>Parasitology Research</i> , 2015, 114, 2777-2780.	1.6	10
20	Predictors of <i>Echinococcus multilocularis</i> Prevalence in Definitive and Intermediate Hosts: A Meta-Analysis Approach. <i>Journal of Parasitology</i> , 2015, 101, 297.	0.7	5
21	Establishment and development of <i>Echinococcus multilocularis</i> metacestodes in the common vole (<i>Citellus glareolus</i>). <i>Parasitology</i> , 2015, 145, 571-575.	1.3	19
22	Morphological and molecular analyses of larval taeniid species in small mammals from contrasting habitats in Denmark. <i>Journal of Helminthology</i> , 2015, 89, 112-117.	1.0	7
23	Testing Focus Groups as a Tool for Connecting Indigenous and Local Knowledge on Abundance of Natural resources with Scienceâ€‘Based Land Management Systems. <i>Conservation Letters</i> , 2014, 7, 380-389.	5.7	36
24	A Multicountry Assessment of Tropical Resource Monitoring by Local Communities. <i>BioScience</i> , 2014, 64, 236-251.	4.9	120
25	Linking Public Participation in Scientific Research to the Indicators and Needs of International Environmental Agreements. <i>Conservation Letters</i> , 2014, 7, 12-24.	5.7	92
26	Differences in human birth weight and corollary attributes as a result of temperature regime. <i>Annals of Human Biology</i> , 2013, 40, 385-395.	1.0	7
27	Driving forces for changes in geographical distribution of <i>Ixodes ricinus</i> ticks in Europe. <i>Parasites and Vectors</i> , 2013, 6, 1.	2.5	684
28	Differences in carbon and nitrogen stable isotope signatures amongst wild and released pheasant populations. <i>European Journal of Wildlife Research</i> , 2012, 58, 755-760.	1.4	6
29	Evidence for emerging parasites and pathogens influencing outbreaks of stress-related diseases like chalkbrood. <i>Journal of Invertebrate Pathology</i> , 2011, 108, 167-173.	3.2	65
30	At the heart of REDD+: a role for local people in monitoring forests?. <i>Conservation Letters</i> , 2011, 4, 158-167.	5.7	144
31	Environmental monitoring: the scale and speed of implementation varies according to the degree of peoples involvement. <i>Journal of Applied Ecology</i> , 2010, 47, 1166-1168.	4.0	178
32	Seasonal and habitat variation in the prevalence of <i>Rickettsia helvetica</i> in <i>Ixodes ricinus</i> ticks from Denmark. <i>Ticks and Tick-borne Diseases</i> , 2010, 1, 101-103.	2.7	33
33	Local Participation in Natural Resource Monitoring: a Characterization of Approaches. <i>Conservation Biology</i> , 2009, 23, 31-42.	4.7	379
34	Prevalence of tick-borne encephalitis virus antibodies in dogs from Denmark. <i>Acta Veterinaria Scandinavica</i> , 2009, 51, 56.	1.6	30
35	Seroprevalence of Human Toxocariasis in Denmark. <i>Vaccine Journal</i> , 2009, 16, 1372-1373.	3.1	68
36	Detection of <i>Rickettsia</i> spp. in Danish ticks (<i>Acari: Ixodes ricinus</i>) using real-time PCR. <i>Scandinavian Journal of Infectious Diseases</i> , 2009, 41, 70-72.	1.5	16

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37	Occurrence of multiple infections with different <i>Borrelia burgdorferi</i> genospecies in Danish <i>Ixodes ricinus</i> nymphs. <i>Parasitology International</i> , 2008, 57, 32-37.	1.3	28
38	<i>Ixodes ricinus</i> : The potential of two-dimensional gel electrophoresis as a tool for studying host-vector-pathogen interactions. <i>Experimental Parasitology</i> , 2007, 115, 53-58.	1.2	18
39	Concomitant Patterns in Avian and Mammalian Body Length Changes in Denmark. <i>Ecology and Society</i> , 2005, 10, .	2.3	33
40	Survey of Tickborne Infections in Denmark. <i>Emerging Infectious Diseases</i> , 2005, 11, 1055-1061.	4.3	119
41	Diurnal Activity of <i>Ixodes Ricinus</i> in Denmark: Aspects of Physiological Age and Genotypic Variation. <i>Hereditas</i> , 2004, 130, 325-330.	1.4	5
42	Host seeking activity of <i>ixodes ricinus</i> ticks based on daily consecutive flagging samples. , 2000, 24, 695-708.		25
43	Spatial Risk Assessment for Lyme Borreliosis in Denmark. <i>Scandinavian Journal of Infectious Diseases</i> , 2000, 32, 545-550.	1.5	59
44	Temporal Risk Assessment for Lyme borreliosis in Denmark. <i>Scandinavian Journal of Infectious Diseases</i> , 2000, 32, 539-544.	1.5	18
45	Peculiarities of behaviour of taiga (<i>Ixodes persulcatus</i>) and sheep (<i>Ixodes ricinus</i>) ticks (Acarina: Tj ETQq1 1 0.784314 rgBT /Overlock	1.3	36