

Per M Jensen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1817365/publications.pdf>

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	Driving forces for changes in geographical distribution of Ixodes ricinus ticks in Europe. Parasites and Vectors, 2013, 6, 1.	2.5	684
2	Local Participation in Natural Resource Monitoring: a Characterization of Approaches. Conservation Biology, 2009, 23, 31-42.	4.7	379
3	Environmental monitoring: the scale and speed of implementation varies according to the degree of peoples involvement. Journal of Applied Ecology, 2010, 47, 1166-1168.	4.0	178
4	Lyme disease ecology in a changing world: consensus, uncertainty and critical gaps for improving control. Philosophical Transactions of the Royal Society B: Biological Sciences, 2017, 372, 20160117.	4.0	173
5	At the heart of REDD+: a role for local people in monitoring forests?. Conservation Letters, 2011, 4, 158-167.	5.7	144
6	A Multicountry Assessment of Tropical Resource Monitoring by Local Communities. BioScience, 2014, 64, 236-251.	4.9	120
7	Survey of Tickborne Infections in Denmark. Emerging Infectious Diseases, 2005, 11, 1055-1061.	4.3	119
8	Linking Public Participation in Scientific Research to the Indicators and Needs of International Environmental Agreements. Conservation Letters, 2014, 7, 12-24.	5.7	92
9	Seroprevalence of Human Toxocariasis in Denmark. Vaccine Journal, 2009, 16, 1372-1373.	3.1	68
10	Evidence for emerging parasites and pathogens influencing outbreaks of stress-related diseases like chalkbrood. Journal of Invertebrate Pathology, 2011, 108, 167-173.	3.2	65
11	Spatial Risk Assessment for Lyme Borreliosis in Denmark. Scandinavian Journal of Infectious Diseases, 2000, 32, 545-550.	1.5	59
12	The Concept, Practice, Application, and Results of Locally Based Monitoring of the Environment. BioScience, 2021, 71, 484-502.	4.9	39
13	Testing Focus Groups as a Tool for Connecting Indigenous and Local Knowledge on Abundance of Natural resources with Science-Based Land Management Systems. Conservation Letters, 2014, 7, 380-389.	5.7	36
14	Peculiarities of behaviour of taiga (Ixodes persulcatus) and sheep (Ixodes ricinus) ticks (Acarina: Tj ETQq0 0 0 rgBT/Overlock_10 Tf 50 2	1.3	36
15	GLOBAL PATTERNS OF LEPTOSPIRA PREVALENCE IN VERTEBRATE RESERVOIR HOSTS. Journal of Wildlife Diseases, 2016, 52, 468.	0.8	34
16	Concomitant Patterns in Avian and Mammalian Body Length Changes in Denmark. Ecology and Society, 2005, 10, .	2.3	33
17	Seasonal and habitat variation in the prevalence of Rickettsia helvetica in Ixodes ricinus ticks from Denmark. Ticks and Tick-borne Diseases, 2010, 1, 101-103.	2.7	33
18	Continued expansion of tick-borne pathogens: Tick-borne encephalitis virus complex and Anaplasma phagocytophilum in Denmark. Ticks and Tick-borne Diseases, 2019, 10, 115-123.	2.7	31

#	ARTICLE	IF	CITATIONS
19	Prevalence of tick-borne encephalitis virus antibodies in dogs from Denmark. <i>Acta Veterinaria Scandinavica</i> , 2009, 51, 56.	1.6	30
20	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
21	Host seeking activity of <i>Ixodes ricinus</i> ticks based on daily consecutive flagging samples. , 2000, 24, 695-708.		25
22	<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
23	Establishment and development of <i>Echinococcus multilocularis</i> metacestodes in the common vole (<i>Citellus glareolus</i>). <i>Parasitology Research</i> , 2015, 114, 1703-1709.	1.3	19
24	Temporal Risk Assessment for Lyme borreliosis in Denmark. <i>Scandinavian Journal of Infectious Diseases</i> , 2000, 32, 539-544.	1.5	18
25	<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
26	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
27	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
28	Phylogenetic characterization of tick-borne encephalitis virus from Bornholm, Denmark. <i>Ticks and Tick-borne Diseases</i> , 2019, 10, 533-539.	2.7	15
29	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
30	Transmission differentials for multiple pathogens as inferred from their prevalence in larva, nymph and adult of <i>Ixodes ricinus</i> (<i>Acari: Ixodidae</i>). <i>Experimental and Applied Acarology</i> , 2017, 71, 171-182.	1.6	13
31	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
32	An insect-tapeworm model as a proxy for anthelmintic effects in the mammalian host. <i>Parasitology Research</i> , 2015, 114, 2777-2780.	1.6	10
33	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
34	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
35	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
36	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

#	ARTICLE	IF	CITATIONS
37	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
38	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
39	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
40	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
41	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
42	Predicting global variation in infectious disease severity. <i>Evolution, Medicine and Public Health</i> , 2016, 2016, 85-94.	2.5	4
43	Evaluation of factors influencing tick bites and tick-borne infections: a longitudinal study. <i>Parasites and Vectors</i> , 2021, 14, 289.	2.5	3
44	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
45	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