

Durland Fish

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116
papers

11,263
citations

62
h-index

105
g-index

125
ext. papers

12,722
ext. citations

6.6
avg, IF

5.84
L-index

#	Paper	IF	Citations
116	The clinical assessment, treatment, and prevention of Lyme disease, human granulocytic anaplasmosis, and babesiosis: clinical practice guidelines by the Infectious Diseases Society of America. <i>Clinical Infectious Diseases</i> , 2006 , 43, 1089-134	11.6	1444
115	The Lyme disease agent exploits a tick protein to infect the mammalian host. <i>Nature</i> , 2005 , 436, 573-7	50.4	373
114	Prophylaxis with single-dose doxycycline for the prevention of Lyme disease after an Ixodes scapularis tick bite. <i>New England Journal of Medicine</i> , 2001 , 345, 79-84	59.2	348
113	Fundamental processes in the evolutionary ecology of Lyme borreliosis. <i>Nature Reviews Microbiology</i> , 2006 , 4, 660-9	22.2	328
112	Humans infected with relapsing fever spirochete <i>Borrelia miyamotoi</i> , Russia. <i>Emerging Infectious Diseases</i> , 2011 , 17, 1816-23	10.2	294
111	A relapsing fever group spirochete transmitted by Ixodes scapularis ticks. <i>Vector-Borne and Zoonotic Diseases</i> , 2001 , 1, 21-34	2.4	255
110	Ecology: a prerequisite for malaria elimination and eradication. <i>PLoS Medicine</i> , 2010 , 7, e1000303	11.6	243
109	MLST of housekeeping genes captures geographic population structure and suggests a European origin of <i>Borrelia burgdorferi</i> . <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008 , 105, 8730-5	11.5	232
108	An ecological approach to preventing human infection: vaccinating wild mouse reservoirs intervenes in the Lyme disease cycle. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004 , 101, 18159-64	11.5	227
107	Niche partitioning of <i>Borrelia burgdorferi</i> and <i>Borrelia miyamotoi</i> in the same tick vector and mammalian reservoir species. <i>American Journal of Tropical Medicine and Hygiene</i> , 2009 , 81, 1120-31	3.2	210
106	Gut microbiota of the tick vector <i>Ixodes scapularis</i> modulate colonization of the Lyme disease spirochete. <i>Cell Host and Microbe</i> , 2014 , 15, 58-71	23.4	204
105	Landscape ecology of Lyme disease in a residential area of Westchester County, New York. <i>American Journal of Epidemiology</i> , 1991 , 133, 1105-13	3.8	200
104	Human <i>Borrelia miyamotoi</i> infection in the United States. <i>New England Journal of Medicine</i> , 2013 , 368, 291-3	59.2	186
103	Attachment of <i>Borrelia burgdorferi</i> within <i>Ixodes scapularis</i> mediated by outer surface protein A. <i>Journal of Clinical Investigation</i> , 2000 , 106, 561-9	15.9	185
102	A climate-based model predicts the spatial distribution of the Lyme disease vector <i>Ixodes scapularis</i> in the United States. <i>Environmental Health Perspectives</i> , 2003 , 111, 1152-7	8.4	180
101	Human risk of infection with <i>Borrelia burgdorferi</i> , the Lyme disease agent, in eastern United States. <i>American Journal of Tropical Medicine and Hygiene</i> , 2012 , 86, 320-7	3.2	178
100	Effect of Climate Change on Lyme Disease Risk in North America. <i>EcoHealth</i> , 2005 , 2, 38-46	3.1	175

99	Forest fragmentation predicts local scale heterogeneity of Lyme disease risk. <i>Oecologia</i> , 2005 , 146, 469-75	4.5	172
98	Population genetics, taxonomy, phylogeny and evolution of <i>Borrelia burgdorferi</i> sensu lato. <i>Infection, Genetics and Evolution</i> , 2011 , 11, 1545-63	4.5	166
97	Transovarial transmission of <i>Borrelia</i> spirochetes by <i>Ixodes scapularis</i> : a summary of the literature and recent observations. <i>Ticks and Tick-borne Diseases</i> , 2013 , 4, 46-51	3.6	164
96	Leaf Litter and Larval Mosquito Dynamics in Tree-Hole Ecosystems. <i>Ecology</i> , 1982 , 63, 283-288	4.6	156
95	Climate and tick seasonality are predictors of <i>Borrelia burgdorferi</i> genotype distribution. <i>Applied and Environmental Microbiology</i> , 2009 , 75, 2476-83	4.8	132
94	Prevalence of <i>Ixodes dammini</i> near the homes of Lyme disease patients in Westchester County, New York. <i>American Journal of Epidemiology</i> , 1988 , 127, 826-30	3.8	128
93	Spirochetes in ticks and antibodies to <i>Borrelia burgdorferi</i> in white-tailed deer from Connecticut, New York State, and North Carolina. <i>Journal of Wildlife Diseases</i> , 1986 , 22, 178-88	1.3	123
92	<i>Anaplasma phagocytophilum</i> induces <i>Ixodes scapularis</i> ticks to express an antifreeze glycoprotein gene that enhances their survival in the cold. <i>Journal of Clinical Investigation</i> , 2010 , 120, 3179-90	15.9	123
91	Landscape characterization of peridomestic risk for Lyme disease using satellite imagery. <i>American Journal of Tropical Medicine and Hygiene</i> , 1997 , 57, 687-92	3.2	122
90	A comparison of methods for sampling the deer tick, <i>Ixodes dammini</i> , in a Lyme disease endemic area. <i>Experimental and Applied Acarology</i> , 1992 , 14, 165-73	2.1	118
89	Epidemic spread of Lyme borreliosis, northeastern United States. <i>Emerging Infectious Diseases</i> , 2006 , 12, 604-11	10.2	117
88	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,	5.8	115
87	Duration of tick bites in a Lyme disease-endemic area. <i>American Journal of Epidemiology</i> , 1996 , 143, 187-92	3.8	115
86	Phylogeography of <i>Borrelia burgdorferi</i> in the eastern United States reflects multiple independent Lyme disease emergence events. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009 , 106, 15013-8	11.5	114
85	Geographic variation in the relationship between human Lyme disease incidence and density of infected host-seeking <i>Ixodes scapularis</i> nymphs in the Eastern United States. <i>American Journal of Tropical Medicine and Hygiene</i> , 2012 , 86, 1062-71	3.2	110
84	Spatial analysis of West Nile virus: rapid risk assessment of an introduced vector-borne zoonosis. <i>Vector-Borne and Zoonotic Diseases</i> , 2002 , 2, 157-64	2.4	109
83	Comparison of the reservoir competence of medium-sized mammals and <i>Peromyscus leucopus</i> for <i>Anaplasma phagocytophilum</i> in Connecticut. <i>Vector-Borne and Zoonotic Diseases</i> , 2002 , 2, 125-36	2.4	100
82	Acquisition and transmission of the agent of human granulocytic ehrlichiosis by <i>Ixodes scapularis</i> ticks. <i>Journal of Clinical Microbiology</i> , 1998 , 36, 3574-8	9.7	96

81	Typing of <i>Borrelia relapsing fever</i> group strains. <i>Emerging Infectious Diseases</i> , 2004 , 10, 1661-4	10.2	95
80	Genetic variability within <i>Borrelia burgdorferi sensu lato</i> genospecies established by PCR-single-strand conformation polymorphism analysis of the <i>rrfA-rrlB</i> intergenic spacer in <i>Ixodes ricinus</i> ticks from the Czech Republic. <i>Applied and Environmental Microbiology</i> , 2003 , 69, 509-16	4.8	92
79	An <i>Ixodes scapularis</i> protein required for survival of <i>Anaplasma phagocytophilum</i> in tick salivary glands. <i>Journal of Experimental Medicine</i> , 2006 , 203, 1507-17	16.6	91
78	Acquisition of coinfection and simultaneous transmission of <i>Borrelia burgdorferi</i> and <i>Ehrlichia phagocytophila</i> by <i>Ixodes scapularis</i> ticks. <i>Infection and Immunity</i> , 2000 , 68, 2183-6	3.7	91
77	Ecological factors associated with West Nile virus transmission, northeastern United States. <i>Emerging Infectious Diseases</i> , 2008 , 14, 1539-45	10.2	89
76	A dispersal model for the range expansion of blacklegged tick (<i>Acari: Ixodidae</i>). <i>Journal of Medical Entomology</i> , 2004 , 41, 842-52	2.2	87
75	Reduction of nymphal <i>Ixodes dammini</i> (<i>Acari: Ixodidae</i>) in a residential suburban landscape by area application of insecticides. <i>Journal of Medical Entomology</i> , 1993 , 30, 107-13	2.2	87
74	Horizontal movement of adult <i>Ixodes dammini</i> (<i>Acari: Ixodidae</i>) attracted to CO ₂ -baited traps. <i>Journal of Medical Entomology</i> , 1991 , 28, 726-9	2.2	87
73	Multilocus sequence analysis of <i>Borrelia bissettii</i> strains from North America reveals a new <i>Borrelia</i> species, <i>Borrelia kurtenbachii</i> . <i>Ticks and Tick-borne Diseases</i> , 2010 , 1, 151-8	3.6	85
72	<i>Borrelia burgdorferi</i> infection in a natural population of <i>Peromyscus leucopus</i> mice: a longitudinal study in an area where Lyme Borreliosis is highly endemic. <i>Journal of Infectious Diseases</i> , 2004 , 189, 1515-23	7.3	85
71	<i>Borrelia miyamotoi sensu lato</i> seroreactivity and seroprevalence in the northeastern United States. <i>Emerging Infectious Diseases</i> , 2014 , 20, 1183-90	10.2	84
70	Reduced abundance of <i>Ixodes scapularis</i> (<i>Acari: Ixodidae</i>) and Lyme disease risk by deer exclusion. <i>Journal of Medical Entomology</i> , 1993 , 30, 1043-9	2.2	83
69	Ticks parasitizing humans in a Lyme disease endemic area of southern New York State. <i>American Journal of Epidemiology</i> , 1988 , 128, 1146-52	3.8	83
68	Prevalence of the rickettsial agent of human granulocytic ehrlichiosis in ticks from a hyperendemic focus of Lyme disease. <i>New England Journal of Medicine</i> , 1997 , 337, 49-50	59.2	80
67	Outer surface protein B is critical for <i>Borrelia burgdorferi</i> adherence and survival within <i>Ixodes</i> ticks. <i>PLoS Pathogens</i> , 2007 , 3, e33	7.6	72
66	Field and climate-based model for predicting the density of host-seeking nymphal <i>Ixodes scapularis</i> , an important vector of tick-borne disease agents in the eastern United States. <i>Global Ecology and Biogeography</i> , 2010 , 19, 504	6.1	71
65	Interaction and transmission of two <i>Borrelia burgdorferi sensu stricto</i> strains in a tick-rodent maintenance system. <i>Applied and Environmental Microbiology</i> , 2004 , 70, 6783-8	4.8	71
64	Inhibition of efficient polymerase chain reaction amplification of <i>Borrelia burgdorferi</i> DNA in blood-fed ticks. <i>American Journal of Tropical Medicine and Hygiene</i> , 1997 , 56, 339-42	3.2	71

63	Fitness variation of <i>Borrelia burgdorferi</i> sensu stricto strains in mice. <i>Applied and Environmental Microbiology</i> , 2008 , 74, 153-7	4.8	69
62	<i>Borrelia burgdorferi</i> promotes the establishment of <i>Babesia microti</i> in the northeastern United States. <i>PLoS ONE</i> , 2014 , 9, e115494	3.7	65
61	Examination of the <i>Borrelia burgdorferi</i> transcriptome in <i>Ixodes scapularis</i> during feeding. <i>Journal of Bacteriology</i> , 2002 , 184, 3122-5	3.5	64
60	Host associations of ticks (Acari: Ixodidae) parasitizing medium-sized mammals in a Lyme disease endemic area of southern New York. <i>Journal of Medical Entomology</i> , 1989 , 26, 200-9	2.2	64
59	Relative importance of bird species as hosts for immature <i>Ixodes dammini</i> (Acari: Ixodidae) in a suburban residential landscape of southern New York State. <i>Journal of Medical Entomology</i> , 1993 , 30, 740-7	2.2	63
58	<i>Anaplasma phagocytophilum</i> induces actin phosphorylation to selectively regulate gene transcription in <i>Ixodes scapularis</i> ticks. <i>Journal of Experimental Medicine</i> , 2010 , 207, 1727-43	16.6	62
57	Transmission of the agent of human granulocytic ehrlichiosis by host-seeking <i>Ixodus scapularis</i> (Acari:Ixodidae) in southern New York state. <i>Journal of Medical Entomology</i> , 1997 , 34, 379-82	2.2	62
56	Francisella-like endosymbionts of ticks. <i>Journal of Invertebrate Pathology</i> , 2000 , 76, 301-3	2.6	62
55	Remotely-sensed vegetation indices identify mosquito clusters of West Nile virus vectors in an urban landscape in the northeastern United States. <i>Vector-Borne and Zoonotic Diseases</i> , 2008 , 8, 197-206 ^{2.4}	2.4	60
54	Landscape features associated with lyme disease risk in a suburban residential environment. <i>Landscape Ecology</i> , 1998 , 13, 27-36	4.3	57
53	Coinfection with <i>Borrelia burgdorferi</i> and the agent of human granulocytic ehrlichiosis suppresses IL-2 and IFN gamma production and promotes an IL-4 response in C3H/HeJ mice. <i>Parasite Immunology</i> , 2000 , 22, 581-8	2.2	57
52	Spatial Distribution and Dispersal of Unfed Larval <i>Ixodes dammini</i> (Acari: Ixodidae) in Southern New York. <i>Environmental Entomology</i> , 1990 , 19, 1029-1033	2.1	57
51	Evaluation of host-targeted acaricide for reducing risk of Lyme disease in southern New York state. <i>Journal of Medical Entomology</i> , 1991 , 28, 537-43	2.2	56
50	Effect of deer exclusion on the abundance of immature <i>Ixodes scapularis</i> (Acari: Ixodidae) parasitizing small and medium-sized mammals. <i>Journal of Medical Entomology</i> , 1995 , 32, 5-11	2.2	53
49	Monitoring human babesiosis emergence through vector surveillance New England, USA. <i>Emerging Infectious Diseases</i> , 2014 , 20, 225-31	10.2	52
48	Estimating population size and drag sampling efficiency for the blacklegged tick (Acari: Ixodidae). <i>Journal of Medical Entomology</i> , 2000 , 37, 357-63	2.2	52
47	Real-time PCR for simultaneous detection and quantification of <i>Borrelia burgdorferi</i> in field-collected <i>Ixodes scapularis</i> ticks from the Northeastern United States. <i>Applied and Environmental Microbiology</i> , 2003 , 69, 4561-5	4.8	50
46	Seasonal activity and survival of adult <i>Ixodes dammini</i> (Acari: Ixodidae) in southern New York State. <i>Journal of Medical Entomology</i> , 1989 , 26, 610-4	2.2	49

45	The role of medium-sized mammals as reservoirs of <i>Borrelia burgdorferi</i> in southern New York. <i>Journal of Wildlife Diseases</i> , 1990 , 26, 339-45	1.3	49
44	A Cost-Effectiveness Tool for Informing Policies on Zika Virus Control. <i>PLoS Neglected Tropical Diseases</i> , 2016 , 10, e0004743	4.8	47
43	Effects of tick control by acaricide self-treatment of white-tailed deer on host-seeking tick infection prevalence and entomologic risk for <i>Ixodes scapularis</i> -borne pathogens. <i>Vector-Borne and Zoonotic Diseases</i> , 2009 , 9, 431-8	2.4	46
42	Immunity reduces reservoir host competence of <i>Peromyscus leucopus</i> for <i>Ehrlichia phagocytophila</i> . <i>Infection and Immunity</i> , 2000 , 68, 1514-8	3.7	45
41	Genetic characterization, molecular epidemiology, and phylogenetic relationships of insect-specific viruses in the taxon Negevirus. <i>Virology</i> , 2017 , 504, 152-167	3.6	44
40	Disparity in the natural cycles of <i>Borrelia burgdorferi</i> and the agent of human granulocytic ehrlichiosis. <i>Emerging Infectious Diseases</i> , 1999 , 5, 204-8	10.2	43
39	The United States Department of Agriculture's Northeast Area-wide Tick Control Project: summary and conclusions. <i>Vector-Borne and Zoonotic Diseases</i> , 2009 , 9, 439-48	2.4	41
38	Enhancing West Nile virus surveillance, United States. <i>Emerging Infectious Diseases</i> , 2004 , 10, 1129-33	10.2	41
37	Timing of <i>Ixodes scapularis</i> (Acari: Ixodidae) oviposition and larval activity in southern New York. <i>Journal of Medical Entomology</i> , 1996 , 33, 140-7	2.2	40
36	Effectiveness of mosquito traps in measuring species abundance and composition. <i>Journal of Medical Entomology</i> , 2008 , 45, 517-21	2.2	37
35	Evaluation of the United States Department Of Agriculture Northeast Area-wide Tick Control Project by meta-analysis. <i>Vector-Borne and Zoonotic Diseases</i> , 2009 , 9, 423-30	2.4	36
34	Quantitative PCR for detection of <i>Babesia microti</i> in <i>Ixodes scapularis</i> ticks and in human blood. <i>Vector-Borne and Zoonotic Diseases</i> , 2013 , 13, 784-90	2.4	35
33	Increase in abundance of immature <i>Ixodes scapularis</i> (Acari: Ixodidae) in an emergent Lyme disease endemic area. <i>Journal of Medical Entomology</i> , 1995 , 32, 522-6	2.2	34
32	OspA immunization decreases transmission of <i>Borrelia burgdorferi</i> spirochetes from infected <i>Peromyscus leucopus</i> mice to larval <i>Ixodes scapularis</i> ticks. <i>Vector-Borne and Zoonotic Diseases</i> , 2001 , 1, 65-74	2.4	32
31	Canine exposure to <i>Borrelia burgdorferi</i> and prevalence of <i>Ixodes dammini</i> (Acari: Ixodidae) on deer as a measure of Lyme disease risk in the northeastern United States. <i>Journal of Medical Entomology</i> , 1993 , 30, 171-8	2.2	32
30	Role of outer surface protein D in the <i>Borrelia burgdorferi</i> life cycle. <i>Infection and Immunity</i> , 2007 , 75, 4237-44	3.7	31
29	Characterization of Three New Insect-Specific Flaviviruses: Their Relationship to the Mosquito-Borne Flavivirus Pathogens. <i>American Journal of Tropical Medicine and Hygiene</i> , 2018 , 98, 410-419	2.2	31
28	Community-based prevention of Lyme disease and other tick-borne diseases through topical application of acaricide to white-tailed deer: background and rationale. <i>Vector-Borne and Zoonotic Diseases</i> , 2009 , 9, 357-64	2.4	29

27	Interference between the agents of Lyme disease and human granulocytic ehrlichiosis in a natural reservoir host. <i>Vector-Borne and Zoonotic Diseases</i> , 2001 , 1, 139-48	2.4	28
26	Long-term in vitro cultivation of <i>Borrelia miyamotoi</i> . <i>Ticks and Tick-borne Diseases</i> , 2015 , 6, 181-4	3.6	27
25	Association between body size and reservoir competence of mammals bearing <i>Borrelia burgdorferi</i> at an endemic site in the northeastern United States. <i>Parasites and Vectors</i> , 2015 , 8, 299	4	26
24	Spatial and Temporal Clustering of Chikungunya Virus Transmission in Dominica. <i>PLoS Neglected Tropical Diseases</i> , 2015 , 9, e0003977	4.8	22
23	Comparative vector competence of <i>Dermacentor variabilis</i> and <i>Ixodes scapularis</i> (Acari: Ixodidae) for the agent of human granulocytic ehrlichiosis. <i>Journal of Medical Entomology</i> , 1999 , 36, 182-5	2.2	21
22	Almendravirus: A Proposed New Genus of Rhabdoviruses Isolated from Mosquitoes in Tropical Regions of the Americas. <i>American Journal of Tropical Medicine and Hygiene</i> , 2017 , 96, 100-109	3.2	20
21	Acaricidal treatment of white-tailed deer to control <i>Ixodes scapularis</i> (Acari: Ixodidae) in a New York Lyme disease-endemic community. <i>Vector-Borne and Zoonotic Diseases</i> , 2009 , 9, 381-7	2.4	20
20	Comparison of three satellite sensors at three spatial scales to predict larval mosquito presence in Connecticut wetlands. <i>Remote Sensing of Environment</i> , 2008 , 112, 2301-2308	13.2	20
19	Entomologic and demographic correlates of anti-tick saliva antibody in a prospective study of tick bite subjects in Westchester County, New York. <i>American Journal of Tropical Medicine and Hygiene</i> , 1993 , 48, 50-7	3.2	19
18	Langerhans cell deficiency impairs <i>Ixodes scapularis</i> suppression of Th1 responses in mice. <i>Infection and Immunity</i> , 2009 , 77, 1881-7	3.7	18
17	The United States Department Of Agriculture Northeast Area-wide Tick Control Project: history and protocol. <i>Vector-Borne and Zoonotic Diseases</i> , 2009 , 9, 365-70	2.4	18
16	MyD88 deficiency enhances acquisition and transmission of <i>Borrelia burgdorferi</i> by <i>Ixodes scapularis</i> ticks. <i>Infection and Immunity</i> , 2006 , 74, 2154-60	3.7	18
15	Assessment of synthetic floral-based attractants and sugar baits to capture male and female <i>Aedes aegypti</i> (Diptera: Culicidae). <i>Parasites and Vectors</i> , 2017 , 10, 32	4	16
14	Closely-related <i>Borrelia burgdorferi</i> (sensu stricto) strains exhibit similar fitness in single infections and asymmetric competition in multiple infections. <i>Parasites and Vectors</i> , 2017 , 10, 64	4	15
13	Predicted outcomes of vaccinating wildlife to reduce human risk of Lyme disease. <i>Vector-Borne and Zoonotic Diseases</i> , 2012 , 12, 544-51	2.4	15
12	Prevalence of <i>Borrelia burgdorferi</i> sensu lato in <i>Ixodes ricinus</i> and <i>I. lividus</i> ticks collected from wild birds in the Republic of Moldova. <i>International Journal of Medical Microbiology</i> , 2008 , 298, 149-153	3.7	15
11	Estimating a feasible serial interval range for Zika fever. <i>Bulletin of the World Health Organization</i> ,	8.2	13
10	Evaluating the effectiveness of localized control strategies to curtail chikungunya. <i>Scientific Reports</i> , 2016 , 6, 23997	4.9	12

9	Feeding density influences acquisition of <i>Borrelia burgdorferi</i> in larval <i>Ixodes scapularis</i> (Acari: Ixodidae). <i>Journal of Medical Entomology</i> , 1997 , 34, 569-72	2.2	10
8	Identification of <i>Borrelia burgdorferi</i> ospC genotypes in host tissue and feeding ticks by terminal restriction fragment length polymorphisms. <i>Applied and Environmental Microbiology</i> , 2013 , 79, 958-64	4.8	8
7	Response to Esteve-Gassent et al.: flaB sequences obtained from Texas PCR products are identical to the positive control strain <i>Borrelia burgdorferi</i> B31. <i>Parasites and Vectors</i> , 2015 , 8, 310	4	6
6	A Bayesian hierarchical model for the estimation of two incomplete surveillance data sets. <i>Statistics in Medicine</i> , 2008 , 27, 3269-85	2.3	3
5	What about the ducks? An alternative vaccination strategy. <i>Yale Journal of Biology and Medicine</i> , 2005 , 78, 301-8	2.4	1
4	Emergence potential of mosquito-borne arboviruses from the Florida Everglades. <i>PLoS ONE</i> , 2021 , 16, e0259419	3.7	0
3	Klaus Kurtenbach--a tribute to his life. <i>Ticks and Tick-borne Diseases</i> , 2010 , 1, 69-72	3.6	
2	Yes, Yet Another Journal. <i>Vector-Borne and Zoonotic Diseases</i> , 2001 , 1, 1-1	2.4	
1	Response to "Transfusion-transmitted and community-acquired babesiosis in New York, 2004 to 2015: a response to why and what to do". <i>Transfusion</i> , 2018 , 58, 1818-1819	2.9	