

Tick bites in a Lyme borreliosis highly endemic area in S

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Variable spikes in tick-borne encephalitis incidence in 2006 independent of variable tick abundance but related to weather. <i>Parasites and Vectors</i> , 2008, 1, 44.	1.0	65
3	Scientific Opinion on the Role of Tick Vectors in the Epidemiology of Crimean-Congo Hemorrhagic Fever and African Swine Fever in Eurasia. <i>EFSA Journal</i> , 2010, 8, 1703.	0.9	35
4	A clear and present danger: tick-borne diseases in Europe. <i>Expert Review of Anti-Infective Therapy</i> , 2010, 8, 33-50.	2.0	201
5	Lyme disease. <i>Journal of the American Academy of Dermatology</i> , 2011, 64, 619-636.	0.6	65
6	Prospective study on the incidence of infection by <i>Borrelia burgdorferi</i> sensu lato after a tick bite in a highly endemic area of Switzerland. <i>Ticks and Tick-borne Diseases</i> , 2011, 2, 129-136.	1.1	47
7	Prevalence, distribution and risk associated with tick infestation of dogs in Great Britain. <i>Medical and Veterinary Entomology</i> , 2011, 25, 377-384.	0.7	90
8	Incidence and management of presumption of Lyme borreliosis in Belgium: recent data from the sentinel network of general practitioners. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2012, 31, 2385-2390.	1.3	28
9	Letter to the Editor. <i>International Journal of Medical Microbiology</i> , 2012, 302, 61-62.	1.5	1
10	Clinical evidence for rapid transmission of Lyme disease following a tickbite. <i>Diagnostic Microbiology and Infectious Disease</i> , 2012, 72, 188-192.	0.8	25
11	Tick-Borne Encephalitis in Slovenia: Data from a Questionnaire Survey. <i>Vector-Borne and Zoonotic Diseases</i> , 2012, 12, 496-502.	0.6	13
12	Seasonality of <i>Ixodes ricinus</i> Ticks on Vegetation and on Rodents and <i>Borrelia burgdorferi</i> sensu lato Genospecies Diversity in Two Lyme Borreliosis Endemic Areas in Switzerland. <i>Vector-Borne and Zoonotic Diseases</i> , 2012, 12, 633-644.	0.6	43
13	<i>Ixodes ricinus</i> ticks removed from humans in Northern Europe: seasonal pattern of infestation, attachment sites and duration of feeding. <i>Parasites and Vectors</i> , 2013, 6, 362.	1.0	80
14	Spatiotemporal dynamics of emerging pathogens in questing <i>Ixodes ricinus</i> . <i>Frontiers in Cellular and Infection Microbiology</i> , 2013, 3, 36.	1.8	85
15	Time trend of clinical cases of Lyme disease in two hospitals in Belgium, 2000–2013. <i>BMC Infectious Diseases</i> , 2017, 17, 748.	1.3	3
16	Pathogen transmission in relation to duration of attachment by <i>Ixodes scapularis</i> ticks. <i>Ticks and Tick-borne Diseases</i> , 2018, 9, 535-542.	1.1	126
17	Tick-borne pathogens in tick species infesting humans in Sibiu County, central Romania. <i>Parasitology Research</i> , 2018, 117, 1591-1597.	0.6	20
18	To test or not to test? Laboratory support for the diagnosis of Lyme borreliosis: a position paper of ESGBOR, the ESCMID study group for Lyme borreliosis. <i>Clinical Microbiology and Infection</i> , 2018, 24, 118-124.	2.8	103
19	Seasonality and anatomical location of human tick bites in the United Kingdom. <i>Zoonoses and Public Health</i> , 2020, 67, 112-121.	0.9	23

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20	Low Risk Perception about Ticks and Tick-Borne Diseases in an Area Recently Invaded by Ticks in Northwestern Italy. <i>Veterinary Sciences</i> , 2021, 8, 131.	0.6	1
21	14. A resource-based habitat concept for tick-borne diseases. <i>Ecology and Control of Vector-Borne Diseases</i> , 2016, , 205-216.	0.3	5
22	Tick-Borne Encephalitis Risk Increases with Dog Ownership, Frequent Walks, and Gardening: A Case-Control Study in Germany 2018â€“2020. <i>Microorganisms</i> , 2022, 10, 690.	1.6	6
23	Personal protection measures to prevent tick bites in the United States: Knowledge gaps, challenges, and opportunities. <i>Ticks and Tick-borne Diseases</i> , 2022, 13, 101944.	1.1	15
24	Identification and Distribution of Human-Biting Ticks in Northwestern Spain. <i>Insects</i> , 2022, 13, 469.	1.0	6
26	Acute Lyme disease IgG N-linked glycans contrast the canonical inflammatory signature. <i>Frontiers in Immunology</i> , 0, 13, .	2.2	4
27	Evaluation of the tick bites in a Crimean-Congo haemorrhagic fever (CCHF) endemic area in Turkey. <i>Turkish Journal of Medical Sciences</i> , 0, , .	0.4	3
28	Linking human tick bite risk with tick abundance in the environment: A novel approach to quantify tick bite risk using orienteers in Scotland. <i>Ticks and Tick-borne Diseases</i> , 2023, 14, 102109.	1.1	1