

1. [doi:CrossRef](#) 2019 Parasites & Vectors, link date: 29.5.2019

Reusken Chantal B. E. M.: Risk factors associated with sustained circulation of six zoonotic arboviruses: a systematic review...

2. [doi:CrossRef](#) 2018 BMC Infectious Diseases, link date: 19.5.2019

Pawełczyk Agnieszka: Molecular identification of tick-borne pathogens in asymptomatic individuals with human immunodeficiency virus...

3. [doi:CrossRef](#) 2017 Parasites & Vectors, link date: 20.9.2019

Muller Claude P.: Genome scaffolding and annotation for the pathogen vector Ixodes ricinus by ultra-long single molecule sequencing...

4. [doi:CrossRef](#) 2017 , link date: 27.9.2019

Reckhaus Hans-Dietrich: ...

5. [doi:CrossRef](#) 2017 Ticks and Tick-borne Diseases, link date: 28.9.2019

Manfredi Maria Teresa: Seasonal dynamics of adult Dermacentor reticulatus in a peri-urban park in southern Europe...

6. [doi:CrossRef](#) 2016 Archives of Insect Biochemistry and Physiology, link date: 8.9.2019

Rodríguez-Vivas Roger Iván: TRANSLATING ECOLOGY, PHYSIOLOGY, BIOCHEMISTRY, AND POPULATION GENETICS RESEARCH TO MEET THE CHALLENGES OF VECTOR-BORNE DISEASES...

7. [doi:CrossRef](#) 2016 Experimental and Applied Acarology, link date: 6.9.2019

Rosá Roberto: Relative density of host-seeking ticks in different habitat types of south-western Slovakia...

8. [doi:CrossRef](#) 2016 Experimental and Applied Acarology, link date: 7.9.2019

Tomassone Laura: Presence of host-seeking Ixodes ricinus and their infection with Borrelia burgdorferi sensu lato in...

9. [doi:CrossRef](#) 2016 , link date: 17.9.2019

Gilbert Lucy: ...

10. [doi:CrossRef](#) 2015 Zoonoses and Public Health, link date: 16.8.2019

Casalone C.: Detection of Invasive *Borrelia burgdorferi* Strains in North-Eastern Piedmont, Italy...

11. [doi:CrossRef](#) 2015 Ticks and Tick-borne Diseases, link date: 23.8.2019

Zlobin V.I.: Influence of altitude on tick-borne encephalitis infection risk in the natural foci of the Altai R...

12. [doi:CrossRef](#) 2014 International Journal of Environmental Research and Public Health, link date: 11.8.2019

Semenza Jan: European Monitoring Systems and Data for Assessing Environmental and Climate Impacts on Human Infe...

13. [doi:CrossRef](#) 2014 Frontiers in Public Health, link date: 19.8.2019

Kazimirová Mária: *Ixodes ricinus* and Its Transmitted Pathogens in Urban and Peri-Urban Areas in Europe: New Hazards...

14. [doi:CrossRef](#) 2014 Eurosurveillance, link date: 11.8.2019

Zeller H: Integrated surveillance for prevention and control of emerging vector-borne diseases in Europe...

15. [doi:CrossRef](#) 2012 Environmental Health Perspectives, link date: 11.9.2018

Lindgren Elisabet: Mapping Climate Change Vulnerabilities to Infectious Diseases in Europe...

16. [doi:CrossRef](#) 2012 FEMS Microbiology Reviews, link date: 20.6.2019

Gray Jeremy: Ecology of *Borrelia burgdorferi* sensu lato in Europe: transmission dynamics in multi-host systems, i...

17. [doi:CrossRef](#) 2011 Veterinary Parasitology, link date: 15.6.2019

Rizzoli A.: Saturation deficit and deer density affect questing activity and local abundance of *Ixodes ricinus*...

18. [doi:CrossRef](#) 2011 Journal of Internal Medicine, link date: 13.6.2019

Lindgren E.: Climate change: present and future risks to health, and necessary responses...

19. [doi:CrossRef](#) 2010 Travel Medicine and Infectious Disease, link date: 1.6.2019

Wiedermann Ursula: Tick borne encephalitis TBE - Vaccination in non-endemic countries...