1. 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 revie...

2. CrossRef 2017 The International Journal of Occupational and Environmental Medicine, link date: 5.10.2019

Rossati Antonella: Global Warming and Its Health Impact...

3. CrossRef 2017 BMC Veterinary Research, link date: 1.10.2019

Voordouw Maarten J.: Goats as sentinel hosts for the detection of tick-borne encephalitis risk areas in the Canton of V...

4. CrossRef 2017 International Journal of Circumpolar Health, link date: 9.12.2018

Evengard B.: Impact of air temperature variation on the ixodid ticks habitat and tick-borne encephalitis incide...

5. CrossRef 2016 Ticks and Tick-borne Diseases, link date: 4.9.2019

Derdáková Markéta: Natural foci of Borrelia lusitaniae in a mountain region of Central Europe...

6. CrossRef 2015 Epidemiology and Infection, link date: 22.4.2019

AVŠIČ-ŽUPANC T.: Factors affecting the ecology of tick-borne encephalitis in Slovenia...

7. CrossRef 2015 Eurosurveillance, link date: 31.8.2019

Kunz C: Emergence of tick-borne encephalitis in new endemic areas in Austria: 42 years of surveillance...

8. CrossRef 2013 , link date: 12.7.2019

Günther Göran: ...

9. CrossRef 2013 Parasites & Vectors, link date: 2.8.2019

Van Bortel Wim: Driving forces for changes in geographical distribution of Ixodes ricinus ticks in Europe...

10. CrossRef 2013 Parasites & Vectors, link date: 2.8.2019

Orlikova Hana: New endemic foci of tick-borne encephalitis (TBE) identified in districts where testing for TBE wa...

11. CrossRef 2013 International Journal for Parasitology, link date: 22.7.2019

Petney Trevor N.: The ecology of tick-borne diseases...

12. CrossRef 2012 Vector-Borne and Zoonotic Diseases, link date: 31.8.2018

Daniel Milan: Epidemiology of Tick-Borne Encephalitis in the Czech Republic 1970-2008...

13. CrossRef 2012 Journal of General Virology, link date: 23.6.2019

Vapalahti O.: Rate of evolution and molecular epidemiology of tick-borne encephalitis virus in Europe, including...

14. CrossRef 2011 Folia Microbiologica, link date: 12.6.2019

Ciznar Ivan: Lyme borreliosis-analysis of the trends in Slovakia, 1999-2008...

15. CrossRef 2011 , link date: 1.4.2019

Werner Doreen: ...

16. CrossRef 2011 Vaccine, link date: 12.6.2019

Lakos András: The current perspective on tick-borne encephalitis awareness and prevention in six Central and Eas...

17. CrossRef 2010 Vector-Borne and Zoonotic Diseases, link date: 31.8.2018

Kilián Patrik: Integration of a Tick-Borne Encephalitis Virus and Borrelia burgdorferi sensu lato into Mountain E...

18. CrossRef 2010 Emerging Infectious Diseases, link date: 28.5.2019

Petko Branislav: Climate Warming and Tick-borne Encephalitis, Slovakia...

19. CrossRef 2010 Journal of Veterinary Science, link date: 5.3.2019

Chae Joon-Seok: Prevalence of tick-borne encephalitis virus in ticks from southern Korea...

20. CrossRef 2010 , link date: 7.6.2019

Brissette Catherine A.: ...

21. CrossRef 2009 Emerging Infectious Diseases, link date: 24.5.2019

Heinz Franz X.: Tick-borne Encephalitis from Eating Goat Cheese in a Mountain Region of Austria...

22. CrossRef 2009 International Journal of Infectious Diseases, link date: 19.5.2019

Antoniadis Antonios: Crimean-Congo hemorrhagic fever in Greece: a public health perspective...

23. CrossRef 2009 Trends in Biotechnology, link date: 20.5.2019

Corbel Vincent: Innovative applications for insect viruses: towards insecticide sensitization...

24. CrossRef 2008 International Journal of Medical Microbiology, link date: 12.5.2019

Kříž Bohumír: Tick-borne encephalitis virus expansion to higher altitudes correlated with climate warming...