



STÁTNÍ ZDRAVOTNÍ ÚSTAV

Publikace pracovníků SZÚ týkající se problematiky klíšťové encefalitidy v České republice

- Daniel M, Rudenko N, Golovchenko M, Danielová V, Fialová A, Kříž B, Malý M. [The occurrence of Ixodes ricinus ticks and important tick-borne pathogens in areas with high tick-borne encephalitis prevalence in different altitudinal levels of the Czech Republic Part II. Ixodes ricinus ticks and genospecies of Borrelia burgdorferi sensu lato complex.](#) Epidemiol Mikrobiol Imunol. 2016 Fall;65(3):182-192.
- Daniel M, Danielová V, Kříž B, Růžek D, Fialová A, Malý M, Materna J, Pejčoch M, Erhart J. [The occurrence of Ixodes ricinus ticks and important tick-borne pathogens in areas with high tick-borne encephalitis prevalence in different altitudinal levels of the Czech Republic Part I. Ixodes ricinus ticks and tick-borne encephalitis virus.](#) Epidemiol Mikrobiol Imunol. Summer 2016;65(2):118-28.
- Daniel M, Malý M, Danielová V, Kříž B, Nuttall P. [Abiotic predictors and annual seasonal dynamics of Ixodes ricinus, the major disease vector of Central Europe.](#) Parasit Vectors. 2015 Sep 18;8:478.
- Kriz B, Hubalek Z, Marek M, Daniel M, Strakova P, Betasova L. [Results of the Screening of Tick-Borne Encephalitis Virus Antibodies in Human Sera from Eight Districts Collected Two Decades Apart.](#) Vector Borne Zoonotic Dis. 2015 Aug;15(8):489-93.
- Kříž B, Kott I, Daniel M, Vráblík T, Beneš Č. [\[Impact of climate changes on the incidence of tick-borne encephalitis in the Czech Republic in 1982-2011\].](#) Epidemiol Mikrobiol Imunol. 2015 Mar;64(1):24-32. Czech.
- Kriz B, Daniel M, Benes C, Maly M. [The role of game \(wild boar and roe deer\) in the spread of tick-borne encephalitis in the Czech Republic.](#) Vector Borne Zoonotic Dis. 2014 Nov;14(11):801-7.
- Kříž B, Beneš C, Daniel M, Malý M. [Incidence of tick-borne encephalitis in the Czech Republic in 2001-2011 in different administrative regions and municipalities with extended power\].](#) Epidemiol Mikrobiol Imunol. 2013 Apr;62(1):9-18. Czech.
- Heinz FX, Stiasny K, Holzmann H, Grgic-Vitek M, Kriz B, Essl A, Kundi M. [Vaccination and tick-borne encephalitis, central Europe.](#) Emerg Infect Dis. 2013 Jan;19(1):69-76.
- Kriz B, Maly M, Benes C, Daniel M. [Epidemiology of tick-borne encephalitis in the Czech Republic 1970-2008.](#) Vector Borne Zoonotic Dis. 2012 Nov;12(11):994-9.
- Daniel M, Benes C, Danielová V, Kříž B. [Sixty years of research of tick-borne encephalitis--a basis of the current knowledge of the epidemiological situation in Central Europe.](#) Epidemiol Mikrobiol Imunol. 2011 Nov;60(4):135-55.
- Daniel M, Vráblík T, Valter J, Kříž B, Danielová V. [The TICKPRO computer program for predicting Ixodes ricinus host-seeking activity and the warning system published on websites.](#) Cent Eur J Public Health. 2010 Dec;18(4):230-6.
- Daniel M, Kříž B, Danielová V, Valter J, Benes C. [Changes of meteorological factors and tick-borne encephalitis incidence in the Czech Republic.](#) Epidemiol Mikrobiol Imunol. 2009 Nov;58(4):179-87.
- Kříž B, Benes C, Daniel M. [Alimentary transmission of tick-borne encephalitis in the Czech Republic \(1997-2008\).](#) Epidemiol Mikrobiol Imunol. 2009 Apr;58(2):98-103.
- Daniel M, Kříž B, Danielová V, Valter J, Kott I. [Correlation between meteorological factors and tick-borne encephalitis incidence in the Czech Republic.](#) Parasitol Res. 2008 Dec;103 Suppl 1:S97-107.
- Daniel M, Kriz B, Danielova V, Materna J, Rudenko N, Holubova J, Schwarzova L, Golovchenko M. [Occurrence of ticks infected by tickborne encephalitis virus and Borrelia genospecies in](#)



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- mountains of the Czech Republic. Euro Surveill. 2005 Mar 31;10(3).
- Daniel M, Zitek K, Danielová V, Kríz B, Valter J, Kott I. [Risk assessment and prediction of Ixodes ricinus tick questing activity and human tick-borne encephalitis infection in space and time in the Czech Republic.](#) Int J Med Microbiol. 2006 May;296 Suppl 40:41-7. Review.
 - Danielova V, Kríz B, Daniel M, Benes C, Valter J, Kott I. [\[Effects of climate change on the incidence of tick-borne encephalitis in the Czech Republic in the past two decades\].](#) Epidemiol Mikrobiol Imunol. 2004 Nov;53(4):174-81. Czech.
 - Kriz B, Benes C, Danielová V, Daniel M. [Socio-economic conditions and other anthropogenic factors influencing tick-borne encephalitis incidence in the Czech Republic.](#) Int J Med Microbiol. 2004 Apr;293 Suppl 37:63-8.
 - Daniel M, Danielová V, Kriz B, Kott I. [An attempt to elucidate the increased incidence of tick-borne encephalitis and its spread to higher altitudes in the Czech Republic.](#) Int J Med Microbiol. 2004 Apr;293 Suppl 37:55-62.
 - Daniel M, Danielová V, Kríz B, Jirsa A, Nozicka J. [Shift of the tick Ixodes ricinus and tick-borne encephalitis to higher altitudes in central Europe.](#) Eur J Clin Microbiol Infect Dis. 2003 May;22(5):327-8. Epub 2003 May 8. No abstract available.