

Borrelia burgdorferi sensu lato prevalence in tick populations in Estonia

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Detection and characterization of babesia species in ixodes ticks in Estonia

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Detection and characterization of tick-borne encephalitis virus in Baltic Countries and Eastern Poland

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Detection and genetic characterization of Borrelia species circulating in tick population in Estonia = Eesti puugipopulatsioonis ringlevate Borrelia liikide tuvastamine ja geneetiline iseloomustus

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Detection of Candidatus Neoehrlichia mikurensis and Ehrlichia muris in Estonian ticks

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Identification of I. ricinus, I. persulcatus and I. trianguliceps species by multiplex PCR

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Rickettsia spp. in rodent-attached ticks in Estonia and first evidence of spotted fever group Rickettsia species Candidatus Rickettsia uralica in Europe

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Tick-borne pathogens circulating in Estonia (tick-borne encephalitis virus, Anaplasma phagocytophilum, Babesia species): their prevalence and genetic characterization = Eestis tsirkuleerivate puukide ülekantavad patogeendid (puukentsfaliidiviirus, Anaplasma phagocytophilum, Babesia liigid): nende levik ja geneetiline iseloomustus

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Tick-borne pathogens in ticks feeding on migratory passerines in western part of Estonia

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Ticks and tick-borne pathogens in popular recreational areas in Tallinn, Estonia : the underestimated risk of tick-borne diseases

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