Anu E JÃ¤Ã¤skelÃ¤inen

List of Publications by Year
in descending order

22 papers	815 citations	567281 15 h-index	752698 20 g-index
28 all docs	28 docs citations	28 times ranked	1032 citing authors

#	Article	IF	Citations
1	Siberian Subtype Tickborne Encephalitis Virus, Finland. Emerging Infectious Diseases, 2006, 12, 1568-1571.	4.3	103
2	Tick-borne Encephalitis Virus in Wild Rodents in Winter, Finland, 2008â€“2009. Emerging Infectious Diseases, 2011, 17, 72-75.	4.3	78
3	Evaluation of three rapid lateral flow antigen detection tests for the diagnosis of SARS-CoV-2 infection. Journal of Clinical Virology, 2021, 137, 104785.	3.1	66
4	Tick-borne encephalitis virus in ticks in Finland, Russian Karelia and Buryatia. Journal of General Virology, 2010, 91, 2706-2712.	2.9	60
5	European Subtype Tick-borne Encephalitis Virus inIxodes persulcatusTicks. Emerging Infectious Diseases, 2011, 17, 323-325.	4.3	59
6	First evidence of established populations of the taiga tick Ixodes persulcatus (Acari: Ixodidae) in Sweden. Parasites and Vectors, 2016, 9, 377.	2.5	58
7	Siberian subtype tick-borne encephalitis virus in Ixodes ricinus in a newly emerged focus, Finland. Ticks and Tick-borne Diseases, 2016, 7, 216-223.	2.7	57
8	Real-life clinical sensitivity of SARS-CoV-2 RT-PCR test in symptomatic patients. PLoS ONE, 2021, 16, e0251661.	2.5	56
9	Rate of evolution and molecular epidemiology of tick-borne encephalitis virus in Europe, including two isolations from the same focus 44 years apart. Journal of General Virology, 2012, 93, 786-796.	2.9	44
10	A Generic, Scalable, and Rapid Time-Resolved FÃ¶rster Resonance Energy Transfer-Based Assay for Antigen Detectionâ€”SARS-CoV-2 as a Proof of Concept. MBio, 2021, 12, .	4.1	40
11	First report on tick-borne pathogens and exoskeletal anomalies inIxodes persulcatusschulze (Acari: Ixodidae) collected in Kokkola coastal region, Finland. International Journal of Acarology, 2007, 33, 253-258.	0.7	31
12	Molecular epidemiology of tick-borne encephalitis virus inIxodes ricinus ticks in Lithuania. Journal of Medical Virology, 2005, 77, 249-256.	5.0	30
13	Diagnosis of Tick-Borne Encephalitis by a Î¼-Capture Immunoglobulin M-Enzyme Immunoassay Based on Secreted Recombinant Antigen Produced in Insect Cells. Journal of Clinical Microbiology, 2003, 41, 4336-4342.	3.9	27
14	Recent establishment of tick-borne encephalitis foci with distinct viral lineages in the Helsinki area, Finland. Emerging Microbes and Infections, 2019, 8, 675-683.	6.5	27
15	Fatal Tick-Borne Encephalitis Virus Infections Caused by Siberian and European Subtypes, Finland, 2015. Emerging Infectious Diseases, 2018, 24, 946-948.	4.3	19
16	SARS-CoV-2 sample-to-answer nucleic acid testing in a tertiary care emergency department: evaluation and utility. Journal of Clinical Virology, 2020, 131, 104614.	3.1	17
17	Sympatric Ixodes-tick species: pattern of distribution and pathogen transmission within wild rodent populations. Scientific Reports, 2018, 8, 16660.	3.3	16
18	Comparison of Two Commercial Platforms and a Laboratory-Developed Test for Detection of Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) RNA. Journal of Molecular Diagnostics, 2021, 23, 407-416.	2.8	13

#	Article	IF	Citations
19	Test based on subtype-specific Î¼-capture IgM immunoassay can distinguish between infections of European and Siberian subtypes of tick-borne encephalitis virus. Journal of Clinical Virology, 2015, 73, 81-83.	3.1	1
20	Multi-laboratory evaluation of ReaScan TBE IgM rapid test, 2016 to 2017. Eurosurveillance, 2020, 25, .	7.0	1
21	TBE in Finland. Tick-borne Encephalitis - the Book, 0, , .	0.1	0
22	TBE in Finland. Tick-borne Encephalitis - the Book, 2022, , .	0.1	0