

Crimean-Congo hemorrhagic fever in Europe: current s

Eurosurveillance

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Ribavirin for Crimean-Congo hemorrhagic fever: systematic review and meta-analysis. <i>BMC Infectious Diseases</i> , 2010, 10, 207.	2.9	96
2	Travellers and viral haemorrhagic fevers: what are the risks?. <i>International Journal of Antimicrobial Agents</i> , 2010, 36, S26-S35.	2.5	29
3	Current treatment of Crimean-Congo hemorrhagic fever in children. <i>Expert Review of Anti-Infective Therapy</i> , 2010, 8, 911-918.	4.4	14
4	Current Status of Human Arboviral Diseases in Turkey. <i>Vector-Borne and Zoonotic Diseases</i> , 2011, 11, 731-741.	1.5	35
5	Laboratory diagnosis of Crimean-Congo hemorrhagic fever virus infections. <i>Future Virology</i> , 2011, 6, 831-841.	1.8	13
6	Europe's neglected infections of poverty. <i>International Journal of Infectious Diseases</i> , 2011, 15, e611-e619.	3.3	109
7	Inhibition of Hazara nairovirus replication by small interfering RNAs and their combination with ribavirin. <i>Virology Journal</i> , 2011, 8, 249.	3.4	25
8	Mice Orally Immunized with a Transgenic Plant Expressing the Glycoprotein of Crimean-Congo Hemorrhagic Fever Virus. <i>Vaccine Journal</i> , 2011, 18, 2031-2037.	3.1	63
9	Ribavirin for patients with Crimean-Congo haemorrhagic fever: a systematic review and meta-analysis. <i>Journal of Antimicrobial Chemotherapy</i> , 2011, 66, 1215-1222.	3.0	94
10	A randomised controlled trial of ribavirin in Crimean Congo haemorrhagic fever: ethical considerations. <i>Journal of Medical Ethics</i> , 2012, 38, 117-120.	1.8	16
11	First International External Quality Assessment of Molecular Detection of Crimean-Congo Hemorrhagic Fever Virus. <i>PLoS Neglected Tropical Diseases</i> , 2012, 6, e1706.	3.0	30
12	Impact of Climate Trends on Tick-Borne Pathogen Transmission. <i>Frontiers in Physiology</i> , 2012, 3, 64.	2.8	179
13	Ticks and tick-borne pathogens on the rise. <i>Ticks and Tick-borne Diseases</i> , 2012, 3, 115-116.	2.7	30
14	Review of Crimean Congo Hemorrhagic Fever Infection in Kosova in 2008 and 2009: Prolonged Viremias and Virus Detected in Urine by PCR. <i>Vector-Borne and Zoonotic Diseases</i> , 2012, 12, 800-804.	1.5	16
15	Parotitis associated with Crimean Congo hemorrhagic fever virus. <i>Journal of Clinical Virology</i> , 2012, 53, 159-161.	3.1	8
16	Leading infectious diseases problems in Turkey. <i>Clinical Microbiology and Infection</i> , 2012, 18, 1056-1067.	6.0	25
17	Diagnostic Assays for Crimean-Congo Hemorrhagic Fever. <i>Emerging Infectious Diseases</i> , 2012, 18, 1958-1965.	4.3	66
18	Prevalence of ixodid tick infestation of sheep in the Arasbaran region of Iran. <i>Journal of Parasitic Diseases</i> , 2012, 36, 230-233.	1.0	16

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19	Hazara virus infection is lethal for adult type I interferon receptor-knockout mice and may act as a surrogate for infection with the human-pathogenic Crimeanâ€“Congo hemorrhagic fever virus. <i>Journal of General Virology</i> , 2012, 93, 560-564.	2.9	52
20	Bacterial expression of Crimean-Congo hemorrhagic fever virus nucleoprotein and its evaluation as a diagnostic reagent in an indirect ELISA. <i>Journal of Virological Methods</i> , 2012, 179, 70-76.	2.1	34
21	Development of an indirect ELISA method for the parallel measurement of IgG and IgM antibodies against Crimean-Congo haemorrhagic fever (CCHF) virus using recombinant nucleoprotein as antigen. <i>Journal of Virological Methods</i> , 2012, 179, 335-341.	2.1	43
22	Species distribution and detection of Crimean Congo Hemorrhagic Fever Virus (CCHFV) in field-collected ticks in Ankara Province, Central Anatolia, Turkey. <i>Experimental and Applied Acarology</i> , 2012, 56, 75-84.	1.6	19
23	Crimeanâ€“Congo hemorrhagic fever in Iran. <i>Antiviral Research</i> , 2013, 100, 20-28.	4.1	51
24	The impact of Crimean-Congo hemorrhagic fever virus on public health. <i>Antiviral Research</i> , 2013, 98, 248-260.	4.1	108
25	Human defined antigenic region on the nucleoprotein of Crimean-Congo hemorrhagic fever virus identified using truncated proteins and a bioinformatics approach. <i>Journal of Virological Methods</i> , 2013, 193, 706-712.	2.1	16
26	Crimeanâ€“Congo hemorrhagic fever nosocomial infection in a immunosuppressed patient, Pakistan: Case report and virological investigation. <i>Journal of Medical Virology</i> , 2013, 85, 501-504.	5.0	17
27	Viral haemorrhagic fevers in healthcare settings. <i>Journal of Hospital Infection</i> , 2013, 83, 185-192.	2.9	66
28	Application of the pseudo-plaque assay for detection and titration of Crimean-Congo hemorrhagic fever virus. <i>Journal of Virological Methods</i> , 2013, 187, 26-31.	2.1	13
29	Pseudo-plaque reduction neutralization test (PPRNT) for the measurement of neutralizing antibodies to Crimean-Congo hemorrhagic fever virus. <i>Virology Journal</i> , 2013, 10, 6.	3.4	15
30	Ticks (Acari: Ixodida) infesting humans in the provinces of Kelkit Valley, a Crimean-congo hemorrhagic fever endemic region in Turkey. <i>Experimental and Applied Acarology</i> , 2013, 59, 507-515.	1.6	25
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34	A Novel Vaccine against Crimean-Congo Haemorrhagic Fever Protects 100% of Animals against Lethal Challenge in a Mouse Model. <i>PLoS ONE</i> , 2014, 9, e91516.	2.5	107
35	Seroprevalance of Crimeanâ€“Congo haemorrhagic fever in Bulgarian livestock. <i>Biotechnology and Biotechnological Equipment</i> , 2014, 28, 540-542.	1.3	16
36	Diagnostic Testing for Hemorrhagic Fevers in Pakistan: 2007â€“2013. <i>American Journal of Tropical Medicine and Hygiene</i> , 2014, 91, 1243-1246.	1.4	13
37	An investigation of pulmonary findings of Crimeanâ€“Congo haemorrhagic fever patients. <i>Turkish Journal of Medical Sciences</i> , 2014, 44, 162-167.	0.9	6

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38	Arboviruses in southern Africa: are we missing something?. <i>Future Virology</i> , 2014, 9, 993-1008.	1.8	12
39	Detection of IgG antibody against Crimean-Congo haemorrhagic fever virus using ELISA with recombinant nucleoprotein antigens from genetically diverse strains. <i>Epidemiology and Infection</i> , 2014, 142, 2147-2154.	2.1	11
40	Antibody responses and viral load in patients with Crimean-Congo hemorrhagic fever: a comprehensive analysis during the early stages of the infection. <i>Diagnostic Microbiology and Infectious Disease</i> , 2014, 79, 31-36.	1.8	28
41	Sonographic Findings in Patients With Crimean-Congo Hemorrhagic Fever. <i>Journal of Ultrasound in Medicine</i> , 2014, 33, 1999-2003.	1.7	9
42	Economic importance of ticks and their effective control strategies. <i>Asian Pacific Journal of Tropical Disease</i> , 2014, 4, S770-S779.	0.5	21
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49	Archaeology in the Era of Powassan and Expanding Tick-Borne Infection. <i>Advances in Archaeological Practice</i> , 2015, 3, 351-357.	1.2	0
50	Probable Crimean-Congo hemorrhagic fever virus transmission occurred after aerosol-generating medical procedures in Russia: nosocomial cluster. <i>International Journal of Infectious Diseases</i> , 2015, 33, 120-122.	3.3	56
51	Transmission-Blocking Vaccines: Focus on Anti-Vector Vaccines against Tick-Borne Diseases. <i>Archivum Immunologiae Et Therapiae Experimentalis</i> , 2015, 63, 169-179.	2.3	68
52	Circulation of Crimean-Congo Hemorrhagic Fever Virus in the Former Yugoslav Republic of Macedonia Revealed by Screening of Cattle Sera Using a Novel Enzyme-linked Immunosorbent Assay. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0003519.	3.0	43
53	Diagnosis of Crimean-Congo hemorrhagic fever. <i>Expert Review of Anti-Infective Therapy</i> , 2015, 13, 555-566.	4.4	17
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58	The global distribution of Crimean-Congo hemorrhagic fever. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2015, 109, 503-513.	1.8	193
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60	Serological and Virological Evidence of Crimean-Congo Haemorrhagic Fever Virus Circulation in the Human Population of Borno State, Northeastern Nigeria. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0005126.	3.0	28
61	Sero-epidemiological survey of Crimean-Congo hemorrhagic fever virus in Tunisia. <i>Parasite</i> , 2016, 23, 10.	2.0	28
62	Diversity of viruses in <i>Ixodes ricinus</i> , and characterization of a neurotropic strain of Eyach virus. <i>New Microbes and New Infections</i> , 2016, 11, 71-81.	1.6	53
63	Sheep and goats as indicator animals for the circulation of CCHFV in the environment. <i>Experimental and Applied Acarology</i> , 2016, 68, 337-346.	1.6	42
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66	Ectoparasitic Syndemics: Polymicrobial Tick-borne Disease Interactions in a Changing Anthropogenic Landscape. <i>Medical Anthropology Quarterly</i> , 2016, 30, 442-461.	1.4	8
67	Knowledge, attitude and practice of healthcare workers concerning Crimean-Congo hemorrhagic fever in Western Iran. <i>Asian Pacific Journal of Tropical Biomedicine</i> , 2016, 6, 546-550.	1.2	6
68	Viral haemorrhagic fever in children. <i>Archives of Disease in Childhood</i> , 2016, 101, 461-468.	1.9	7
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70	A Crimean-Congo hemorrhagic fever (CCHF) viral vaccine expressing nucleoprotein is immunogenic but fails to confer protection against lethal disease. <i>Human Vaccines and Immunotherapeutics</i> , 2016, 12, 519-527.	3.3	81
71	Microbiological Zoonotic Emerging Risks, Transmitted Between Livestock Animals and Humans (2007-2015). <i>Transboundary and Emerging Diseases</i> , 2017, 64, 1059-1070.	3.0	18
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78	Preparing clinicians for (re-)emerging arbovirus infectious diseases in Europe. <i>Clinical Microbiology and Infection</i> , 2018, 24, 229-239.	6.0	24
79	The fauna and perspective of rodentia ectoparasites in Iran relying on their roles within public health and veterinary characteristics. <i>Journal of Parasitic Diseases</i> , 2018, 42, 1-18.	1.0	5
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84	Distribution of tick-borne diseases in Japan: Past patterns and implications for the future. <i>Journal of Infection and Chemotherapy</i> , 2018, 24, 499-504.	1.7	55
85	A case of Crimean-Congo haemorrhagic fever imported in Greece: Contact tracing and management of exposed healthcare workers. <i>Journal of Infection Prevention</i> , 2019, 20, 171-178.	0.9	4
86	T Lymphocytes as Measurable Targets of Protection and Vaccination Against Viral Disorders. <i>International Review of Cell and Molecular Biology</i> , 2019, 342, 175-263.	3.2	6
87	Transportation capacity for patients with highly infectious diseases in Europe: a survey in 16 nations. <i>Clinical Microbiology and Infection</i> , 2019, 21, e1-e5.	6.0	11
88	Characterisation of suspected Crimean-Congo Haemorrhagic Fever (CCHF) cases in a public sector hospital Islamabad. <i>Global Security: Health, Science and Policy</i> , 2020, 5, 85-92.	1.6	1
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93	Bacterial and viral zoonotic infections. <i>Reviews in Medical Microbiology</i> , 2021, Publish Ahead of Print, .	0.9	3
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98	Arthropod Vectors and Their Growing Importance in Europe. , 2011, , 259-282.		1
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109	Bunyaviruses. , 2012, , 1102-1104.e2.		0
110	Evidence of Crimean-Congo Haemorrhagic Fever Virus Occurrence in Ixodidae Ticks of Armenia. <i>Iranian Journal of Arthropod-borne Diseases</i> , 0, , .	0.8	2
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113	Crimean-Congo hemorrhagic fever: a growing threat to Europe. <i>Comptes Rendus - Biologies</i> , 2022, 345, 17-36.	0.2	1
114	Epidemiological situation on Crimean-Congo Hemorrhagic Fever in the Russian Federation in 2021. <i>Problemy Osobo Opasnykh Infektsii</i> , 2022, , 6-11.	0.6	1
115	Crimean-Congo hemorrhagic fever in the Arab world: A systematic review. <i>Frontiers in Veterinary Science</i> , 0, 9, .	2.2	7
116	First serological evidence of Crimean-Congo haemorrhagic fever virus in transhumant bovines in Italy. <i>Transboundary and Emerging Diseases</i> , 2022, 69, 4022-4027.	3.0	5
117	<i>Bunyaviruses</i> . , 2023, , 1152-1155.e3.		0
118	Structural characterization of protective non-neutralizing antibodies targeting Crimean-Congo hemorrhagic fever virus. <i>Nature Communications</i> , 2022, 13, .	12.8	6
119	The Biological and Ecological Features of Northbound Migratory Birds, Ticks, and Tick-Borne Microorganisms in the African-Western Palearctic. <i>Microorganisms</i> , 2023, 11, 158.	3.6	6
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121	Evaluation of Nucleoprotein-Based Enzyme-Linked Immunosorbent Assay for Serodiagnosis of Acute Crimean-Congo Hemorrhagic Fever Virus Infections in a Turkish Population. <i>Vector-Borne and Zoonotic Diseases</i> , 2023, 23, 44-53.	1.5	0
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124	Epidemic intelligence data of Crimean-Congo haemorrhagic fever, European Region, 2012 to 2022: a new opportunity for risk mapping of neglected diseases. <i>Eurosurveillance</i> , 2023, 28, .	7.0	3
125	Crimean-Congo Hemorrhagic Fever Virus, an Emerging and Re-emerging Pathogen of Public Health Concern. , 2023, , 1-27.		0
126	Geographical distribution and pathogenesis of ticks and tick-borne viral diseases. <i>Frontiers in Microbiology</i> , 0, 14, .	3.5	3
127	The Spatial Distribution of Crimean-Congo Haemorrhagic Fever and Its Potential Vectors in Europe and Beyond. <i>Insects</i> , 2023, 14, 771.	2.2	0
128	The increasing complexity of arbovirus serology: An in-depth systematic review on cross-reactivity. <i>PLoS Neglected Tropical Diseases</i> , 2023, 17, e0011651.	3.0	2
129	Crimean-Congo Hemorrhagic Fever Virus: An Emerging and Re-emerging Pathogen of Public Health Concern. , 2023, , 1465-1491.		0
130	Current Status and Challenges Associated with Tick-Borne Pathogens and Diseases: Where Do We Stand?. <i>Pathogens</i> , 2023, 12, 1271.	2.8	0

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131	Microbial diversity of ticks and a novel typhus group <i>Rickettsia</i> species (<i>Rickettsiales</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	2.0	0