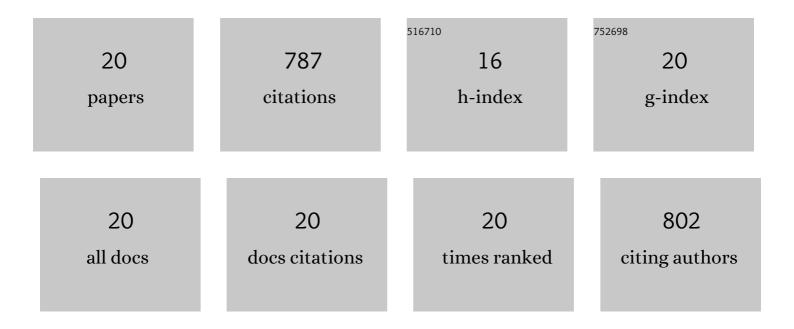
Christine Klaus

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Role of ducks in the transmission cycle of tickâ€borne encephalitis virus?. Transboundary and Emerging Diseases, 2021, 68, 499-508.	3.0	2
2	Research paper on abiotic factors and their influence on Ixodes ricinus activity—observations over a two-year period at several tick collection sites in Germany. Parasitology Research, 2020, 119, 1455-1466.	1.6	16
3	Exploring the Reservoir Hosts of Tick-Borne Encephalitis Virus. Viruses, 2019, 11, 669.	3.3	87
4	Tick-borne encephalitis virus (TBEV) antibodies in animal sera – occurrence in goat flocks in Germany, longevity and ability to recall immunological information after more than six years. BMC Veterinary Research, 2019, 15, 399.	1.9	14
5	First detection of TBE virus in ticks and sero-reactivity in goats in a non-endemic region in the southern part of Switzerland (Canton of Ticino). Ticks and Tick-borne Diseases, 2019, 10, 868-874.	2.7	29
6	Whole animal matrix-assisted laser desorption/ionization time-of-flight (MALDI-TOF) mass spectrometry of ticks – Are spectra of Ixodes ricinus nymphs influenced by environmental, spatial, and temporal factors?. PLoS ONE, 2019, 14, e0210590.	2.5	19
7	Tick-borne encephalitis in a naturally infected sheep. BMC Veterinary Research, 2017, 13, 267.	1.9	44
8	Goats as sentinel hosts for the detection of tick-borne encephalitis risk areas in the Canton of Valais, Switzerland. BMC Veterinary Research, 2017, 13, 217.	1.9	32
9	Tick infestation in birds and prevalence of pathogens in ticks collected from different places in Germany. Parasitology Research, 2016, 115, 2729-2740.	1.6	45
10	Tick-Borne Encephalitis Virus Habitats in North East Germany: Reemergence of TBEV in Ticks after 15 Years of Inactivity. BioMed Research International, 2014, 2014, 1-5.	1.9	20
11	Tick-borne encephalitis virus (TBEV) – findings on cross reactivity and longevity of TBEV antibodies in animal sera. BMC Veterinary Research, 2014, 10, 78.	1.9	58
12	Use of Competition ELISA for Monitoring of West Nile Virus Infections in Horses in Germany. International Journal of Environmental Research and Public Health, 2013, 10, 3112-3120.	2.6	25
13	Goats and sheep as sentinels for tick-borne encephalitis (TBE) virus – Epidemiological studies in areas endemic and non-endemic for TBE virus in Germany. Ticks and Tick-borne Diseases, 2012, 3, 27-37.	2.7	78
14	Species determination and characterization of developmental stages of ticks by whole-animal matrix-assisted laser desorption/ionization mass spectrometry. Ticks and Tick-borne Diseases, 2012, 3, 78-89.	2.7	75
15	Evaluation of serological tests for detecting tick-borne encephalitis virus (TBEV) antibodies in animals. Berliner Und Munchener Tierarztliche Wochenschrift, 2011, 124, 443-9.	0.7	21
16	Seroprevalence of tick-borne encephalitis (TBE) in naturally exposed monkeys (Macaca sylvanus) and sheep and prevalence of TBE virus in ticks in a TBE endemic area in Germany. Ticks and Tick-borne Diseases, 2010, 1, 141-144.	2.7	30
17	Can goats be used as sentinels for tick-borne encephalitis (TBE) in nonendemic areas? Experimental studies and epizootiological observations. Berliner Und Munchener Tierarztliche Wochenschrift, 2010, 123, 441-5.	0.7	10
18	What Makes Ticks Tick? Climate Change, Ticks, and Tickâ€Borne Diseases. Journal of Travel Medicine, 2008, 15. 39-45.	3.0	117

#	Article	IF	CITATIONS
19	Genetic characterisation of a tick-borne encephalitis virus isolated from the brain of a naturally exposed monkey (Macaca sylvanus). International Journal of Medical Microbiology, 2008, 298, 295-300.	3.6	25
20	Tickborne Encephalitis in Naturally Exposed Monkey (Macaca sylvanus). Emerging Infectious Diseases, 2007, 13, 905-907.	4.3	40