

Ute Ziegler

List of Publications by Year in descending order

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52
papers

2,128
citations

236833

25
h-index

243529

44
g-index

54
all docs

54
docs citations

54
times ranked

2019
citing authors

#	ARTICLE	IF	CITATIONS
1	Different Outcomes of Experimental Hepatitis E Virus Infection in Diverse Mouse Strains, Wistar Rats, and Rabbits. <i>Viruses</i> , 2019, 11, 1.	1.5	200
2	Epizootic Emergence of Usutu Virus in Wild and Captive Birds in Germany. <i>PLoS ONE</i> , 2012, 7, e32604.	1.1	129
3	West Nile virus epizootic in Germany, 2018. <i>Antiviral Research</i> , 2019, 162, 39-43.	1.9	117
4	Widespread activity of multiple lineages of Usutu virus, western Europe, 2016. <i>Eurosurveillance</i> , 2017, 22, .	3.9	115
5	Reconstruction of the Evolutionary History and Dispersal of Usutu Virus, a Neglected Emerging Arbovirus in Europe and Africa. <i>MBio</i> , 2016, 7, e01938-15.	1.8	105
6	Two New Real-Time Quantitative Reverse Transcription Polymerase Chain Reaction Assays with Unique Target Sites for the Specific and Sensitive Detection of Lineages 1 and 2 <i>West Nile Virus</i> Strains. <i>Journal of Veterinary Diagnostic Investigation</i> , 2010, 22, 748-753.	0.5	93
7	West Nile Virus Epidemic in Germany Triggered by Epizootic Emergence, 2019. <i>Viruses</i> , 2020, 12, 448.	1.5	85
8	Evidence for West Nile Virus and Usutu Virus Infections in Wild and Resident Birds in Germany, 2017 and 2018. <i>Viruses</i> , 2019, 11, 674.	1.5	81
9	Epidemic Spread of Usutu Virus in Southwest Germany in 2011 to 2013 and Monitoring of Wild Birds for Usutu and West Nile Viruses. <i>Vector-Borne and Zoonotic Diseases</i> , 2015, 15, 481-488.	0.6	65
10	Distribution of Usutu Virus in Germany and Its Effect on Breeding Bird Populations. <i>Emerging Infectious Diseases</i> , 2017, 23, 1994-2001.	2.0	64
11	West Nile Virus Monitoring of Migratory and Resident Birds in Germany. <i>Vector-Borne and Zoonotic Diseases</i> , 2010, 10, 639-647.	0.6	61
12	Pathogenesis of West Nile virus lineage 1 and 2 in experimentally infected large falcons. <i>Veterinary Microbiology</i> , 2013, 161, 263-273.	0.8	61
13	Tick-borne encephalitis virus (TBEV) â€“ findings on cross reactivity and longevity of TBEV antibodies in animal sera. <i>BMC Veterinary Research</i> , 2014, 10, 78.	0.7	58
14	Detection of Usutu, Sindbis, and Batai Viruses in Mosquitoes (Diptera: Culicidae) Collected in Germany, 2011â€“2016. <i>Viruses</i> , 2018, 10, 389.	1.5	51
15	West Nile Virus and Usutu Virus Monitoring of Wild Birds in Germany. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 171.	1.2	51
16	West Nile Virus Monitoring in Migrating and Resident Water Birds in Iran: Are Common Coots the Main Reservoirs of the Virus in Wetlands?. <i>Vector-Borne and Zoonotic Diseases</i> , 2011, 11, 1377-1381.	0.6	49
17	Evidence for an independent third Usutu virus introduction into Germany. <i>Veterinary Microbiology</i> , 2016, 192, 60-66.	0.8	47
18	Tick infestation in birds and prevalence of pathogens in ticks collected from different places in Germany. <i>Parasitology Research</i> , 2016, 115, 2729-2740.	0.6	45

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19	Emerging Mosquito-Borne Threats and the Response from European and Eastern Mediterranean Countries. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2775.	1.2	45
20	Tick-borne encephalitis in a naturally infected sheep. <i>BMC Veterinary Research</i> , 2017, 13, 267.	0.7	44
21	Outbreak and Cocirculation of Three Different Usutu Virus Strains in Eastern Germany. <i>Vector-Borne and Zoonotic Diseases</i> , 2017, 17, 662-664.	0.6	40
22	West Nile Virus Mosquito Vectors (Diptera: Culicidae) in Germany. <i>Viruses</i> , 2020, 12, 493.	1.5	40
23	Emergence of two Usutu virus lineages in <i>Culex pipiens</i> mosquitoes in the Camargue, France, 2015. <i>Infection, Genetics and Evolution</i> , 2018, 61, 151-154.	1.0	39
24	A Novel Pan- <i>Flavivirus</i> Detection and Identification Assay Based on RT-qPCR and Microarray. <i>BioMed Research International</i> , 2017, 2017, 1-12.	0.9	34
25	West Nile Virus Lineage 2 Vector Competence of Indigenous <i>Culex</i> and <i>Aedes</i> Mosquitoes from Germany at Temperate Climate Conditions. <i>Viruses</i> , 2020, 12, 561.	1.5	28
26	Co-infections: Simultaneous detections of West Nile virus and Usutu virus in birds from Germany. <i>Transboundary and Emerging Diseases</i> , 2022, 69, 776-792.	1.3	26
27	Use of Competition ELISA for Monitoring of West Nile Virus Infections in Horses in Germany. <i>International Journal of Environmental Research and Public Health</i> , 2013, 10, 3112-3120.	1.2	25
28	Spread of West Nile Virus and Usutu Virus in the German Bird Population, 2019–2020. <i>Microorganisms</i> , 2022, 10, 807.	1.6	25
29	Isolation of Sindbis Virus from a Hooded Crow in Germany. <i>Vector-Borne and Zoonotic Diseases</i> , 2014, 14, 220-222.	0.6	24
30	Limited efficacy of West Nile virus vaccines in large falcons (<i>Falco</i> spp.). <i>Veterinary Research</i> , 2014, 45, 41.	1.1	24
31	Ngari Virus in Goats during Rift Valley Fever Outbreak, Mauritania, 2010. <i>Emerging Infectious Diseases</i> , 2014, 20, 2174-2176.	2.0	23
32	Next-generation diagnostics: virus capture facilitates a sensitive viral diagnosis for epizootic and zoonotic pathogens including SARS-CoV-2. <i>Microbiome</i> , 2021, 9, 51.	4.9	23
33	Sentinel birds in wild-bird resting sites as potential indicators for West Nile virus infections in Germany. <i>Archives of Virology</i> , 2010, 155, 965-969.	0.9	19
34	German <i>Culex pipiens</i> biotype <i>molestus</i> and <i>Culex torrentium</i> are vector-competent for Usutu virus. <i>Parasites and Vectors</i> , 2020, 13, 625.	1.0	18
35	Sindbis virus- a wild bird associated zoonotic arbovirus circulates in Germany. <i>Veterinary Microbiology</i> , 2019, 239, 108453.	0.8	16
36	Seroepidemiological Survey of West Nile Virus Infections in Horses from Berlin/Brandenburg and North Rhine-Westphalia, Germany. <i>Viruses</i> , 2022, 14, 243.	1.5	14

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37	Clinical, pathological and virological aspects of fatal West Nile virus infections in ten free-ranging goshawks (<i>Accipiter gentilis</i>) in Germany. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 907-919.	1.3	13
38	Rapid assessment of West Nile virus circulation in a German zoo based on honey-baited FTA cards in combination with box gravid traps. <i>Parasites and Vectors</i> , 2021, 14, 449.	1.0	13
39	West Nile Virus in Germany: An Emerging Infection and Its Relevance for Transfusion Safety. <i>Transfusion Medicine and Hemotherapy</i> , 2022, 49, 192-204.	0.7	13
40	Seroprevalence and Risk Factors for Equine West Nile Virus Infections in Eastern Germany, 2020. <i>Viruses</i> , 2022, 14, 1191.	1.5	10
41	Pathogenicity of West Nile Virus Lineage 1 to German Poultry. <i>Vaccines</i> , 2020, 8, 507.	2.1	9
42	Seroprevalence of Batai virus in ruminants from East Germany. <i>Veterinary Microbiology</i> , 2018, 227, 97-102.	0.8	7
43	Clinical Presentation and Laboratory Diagnostic Work-Up of a Horse with Tick-Borne Encephalitis in Switzerland. <i>Viruses</i> , 2021, 13, 1474.	1.5	7
44	Usutu virus infection in aviary birds during the cold season. <i>Avian Pathology</i> , 2021, 50, 427-435.	0.8	6
45	Antibody ratios against NS1 antigens of tick-borne encephalitis and West Nile viruses support differential flavivirus serology in dogs. <i>Transboundary and Emerging Diseases</i> , 0, , .	1.3	6
46	Serological and Molecular Investigation of Batai Virus Infections in Ruminants from the State of Saxony-Anhalt, Germany, 2018. <i>Viruses</i> , 2021, 13, 370.	1.5	5
47	Co-circulation of Orthobunyaviruses and Rift Valley Fever Virus in Mauritania, 2015. <i>Frontiers in Microbiology</i> , 2021, 12, 766977.	1.5	5
48	In action – an early warning system for the detection of unexpected or novel pathogens. <i>Virus Evolution</i> , 2021, 7, veab085.	2.2	4
49	Pathogenesis of West Nile Virus Lineage 2 in Domestic Geese after Experimental Infection. <i>Viruses</i> , 2022, 14, 1319.	1.5	4
50	Resource-Effective Serosurveillance for the Detection of West Nile Virus in Switzerland Using Abattoir Samples of Free-Range Laying Hens. <i>Vector-Borne and Zoonotic Diseases</i> , 2019, 19, 222-224.	0.6	2
51	Role of ducks in the transmission cycle of tick-borne encephalitis virus?. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 499-508.	1.3	2
52	Serological Hendra Virus Diagnostics Using an Indirect ELISA-Based DIVA Approach with Recombinant Hendra G and N Proteins. <i>Microorganisms</i> , 2022, 10, 1095.	1.6	0