

Michiel Wijnveld

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9364350/publications.pdf>

Version: 2024-02-01

19
papers

505
citations

840776

11
h-index

794594

19
g-index

20
all docs

20
docs citations

20
times ranked

779
citing authors

#	ARTICLE	IF	CITATIONS
1	Transmission of Ehrlichia canis by Rhipicephalus sanguineus ticks feeding on dogs and on artificial membranes. Veterinary Parasitology, 2013, 197, 595-603.	1.8	83
2	Tick-borne pathogens of zoonotic and veterinary importance in Nigerian cattle. Parasites and Vectors, 2016, 9, 217.	2.5	80
3	Novel foci of Dermacentor reticulatus ticks infected with Babesia canis and Babesia caballi in the Netherlands and in Belgium. Parasites and Vectors, 2015, 8, 232.	2.5	66
4	Molecular evidence of Ehrlichia canis and Rickettsia massiliae in ixodid ticks of carnivores from South Hungary. Acta Veterinaria Hungarica, 2013, 61, 42-50.	0.5	37
5	Allergenomics of the tick <i>Ixodes ricinus</i> reveals important α -galactose carrying IgE-binding proteins in red meat allergy. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 217-220.	5.7	37
6	No evidence of African swine fever virus replication in hard ticks. Ticks and Tick-borne Diseases, 2014, 5, 582-589.	2.7	36
7	Canine and ovine tick-borne pathogens in camels, Nigeria. Veterinary Parasitology, 2016, 228, 90-92.	1.8	34
8	Approaches for Reverse Line Blot-Based Detection of Microbial Pathogens in Ixodes ricinus Ticks Collected in Austria and Impact of the Chosen Method. Applied and Environmental Microbiology, 2017, 83, .	3.1	32
9	Theileria sp. OT3 and other tick-borne pathogens in sheep and ticks in Italy: Molecular characterization and phylogeny. Ticks and Tick-borne Diseases, 2015, 6, 75-83.	2.7	23
10	Transmission of Rickettsia raoultii and Rickettsia massiliae DNA by Dermacentor reticulatus and Rhipicephalus sanguineus (s.l.) ticks during artificial feeding. Parasites and Vectors, 2018, 11, 494.	2.5	17
11	Novel Rickettsia raoultii strain isolated and propagated from Austrian Dermacentor reticulatus ticks. Parasites and Vectors, 2016, 9, 567.	2.5	13
12	Identification and Characterization of <i>Candidatus Rickettsia Thierseensis</i> , a Novel Spotted Fever Group Rickettsia Species Detected in Austria. Microorganisms, 2020, 8, 1670.	3.6	12
13	Human granulocytic anaplasmosis acquired in Connecticut, USA, diagnosed in Vienna, Austria, 2015. Diagnostic Microbiology and Infectious Disease, 2016, 84, 347-349.	1.8	9
14	Novel Protozoans in Austria Revealed through the Use of Dogs as Sentinels for Ticks and Tick-Borne Pathogens. Microorganisms, 2021, 9, 1392.	3.6	8
15	A new <i>Rickettsia honei</i>-related genotype, two novel soft tick haplotypes and first records of three mite species associated with bats in Pakistan. Systematic and Applied Acarology, 2019, 24, 2106-2118.	0.5	6
16	First broad-range molecular screening of tick-borne pathogens in Ixodes (Pholeoixodes) kaiseri, with special emphasis on piroplasms. Acta Veterinaria Hungarica, 2020, 68, 30-33.	0.5	4
17	The domestic pig as a potential model for Borrelia skin infection. Ticks and Tick-borne Diseases, 2017, 8, 300-308.	2.7	3
18	Lyme Borreliosis with Scalp Eschar Mimicking Rickettsial Infection, Austria. Emerging Infectious Diseases, 2020, 26, 2193-2195.	4.3	2

#	ARTICLE	IF	CITATIONS
19	Bacteria and protozoa with pathogenic potential in Ixodes ricinus ticks in Viennese recreational areas. Wiener Klinische Wochenschrift, 0, , .	1.9	2