

Lorena Jemersic

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6405143/publications.pdf>

Version: 2024-02-01

41
papers

789
citations

566801

15
h-index

525886

27
g-index

41
all docs

41
docs citations

41
times ranked

1085
citing authors

#	ARTICLE	IF	CITATIONS
1	Analytical methods used for the authentication of food of animal origin. <i>Food Chemistry</i> , 2018, 246, 6-17.	4.2	171
2	Prevalence of Antibodies to Classical Swine Fever, Aujeszky's Disease, Porcine Reproductive and Respiratory Syndrome, and Bovine Viral Diarrhoea Viruses in Wild Boars in Croatia. <i>Zoonoses and Public Health</i> , 2002, 49, 253-256.	1.4	62
3	Wild boars (<i>Sus scrofa</i>) as reservoirs of <i>Brucella suis</i> biovar 2 in Croatia. <i>Acta Veterinaria Hungarica</i> , 2003, 51, 465-473.	0.2	46
4	Detection and genetic characterization of tick-borne encephalitis virus (TBEV) derived from ticks removed from red foxes (<i>Vulpes vulpes</i>) and isolated from spleen samples of red deer (<i>Cervus elaphus</i>) in Croatia. <i>Ticks and Tick-borne Diseases</i> , 2014, 5, 7-13.	1.1	45
5	Real-time RT-PCR assay for rapid and specific detection of classical swine fever virus: Comparison of SYBR Green and TaqMan MGB detection methods using novel MGB probes. <i>Journal of Virological Methods</i> , 2008, 147, 257-264.	1.0	36
6	Porcine astrovirus viremia and high genetic variability in pigs on large holdings in Croatia. <i>Infection, Genetics and Evolution</i> , 2013, 14, 258-264.	1.0	36
7	Distribution and Molecular Characterization of Hepatitis E virus in Domestic Animals and Wildlife in Croatia. <i>Food and Environmental Virology</i> , 2015, 7, 195-205.	1.5	35
8	PREVALENCE OF ANTIBODIES TO SELECTED VIRAL PATHOGENS IN WILD BOARS (<i>SUS SCROFA</i>) IN CROATIA IN 2005-2006 AND 2009-2010. <i>Journal of Wildlife Diseases</i> , 2012, 48, 131-137.	0.3	33
9	Investigating the Presence of SARS CoV-2 in Free-Living and Captive Animals. <i>Pathogens</i> , 2021, 10, 635.	1.2	32
10	High prevalence and genetic heterogeneity of porcine astroviruses in domestic pigs. <i>Veterinary Journal</i> , 2014, 202, 390-392.	0.6	30
11	Genetic diversity of hepatitis E virus (HEV) strains derived from humans, swine and wild boars in Croatia from 2010 to 2017. <i>BMC Infectious Diseases</i> , 2019, 19, 269.	1.3	25
12	First description of postweaning multisystemic wasting syndrome (PMWS) in wild boar (<i>Sus scrofa</i>) in Croatia and phylogenetic analysis of partial PCV2 sequences. <i>Acta Veterinaria Hungarica</i> , 2007, 55, 389-404.	0.2	23
13	Epidemiology of hepatitis E in South-East Europe in the "One Health" concept. <i>World Journal of Gastroenterology</i> , 2019, 25, 3168-3182.	1.4	22
14	Emerging and Neglected Viruses of Zoonotic Importance in Croatia. <i>Pathogens</i> , 2021, 10, 73.	1.2	21
15	Differences in hepatitis E virus (HEV) presence in naturally infected seropositive domestic pigs and wild boars - an indication of wild boars having an important role in HEV epidemiology. <i>Veterinarski Arhiv</i> , 2017, 87, 651-663.	0.1	18
16	Detection and genetic characterization of porcine circovirus type 2 (PCV2) in pigs from Croatia. <i>Research in Veterinary Science</i> , 2004, 77, 171-175.	0.9	15
17	Genetic typing of recent classical swine fever virus isolates from Croatia. <i>Veterinary Microbiology</i> , 2003, 96, 25-33.	0.8	13
18	Prevalence of Antibodies to Porcine Parvovirus in Wild Boars (<i>Sus scrofa</i>) in Croatia. <i>Journal of Wildlife Diseases</i> , 2005, 41, 796-799.	0.3	13

#	ARTICLE	IF	CITATIONS
19	Comparison of antibody values in sera of pigs vaccinated with a subunit or an attenuated vaccine against classical swine fever. <i>Veterinary Research Communications</i> , 2003, 27, 329-339.	0.6	11
20	Estimation of the hepatitis E assay-dependent seroprevalence among Croatian blood donors. <i>Transfusion Clinique Et Biologique</i> , 2019, 26, 229-233.	0.2	11
21	Seroepidemiology of hepatitis E in patients on haemodialysis in Croatia. <i>International Urology and Nephrology</i> , 2020, 52, 371-378.	0.6	11
22	Hepatitis E seroprevalence and associated risk factors in Croatian liver transplant recipients. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2019, 52, e20190302.	0.4	11
23	Immunophenotyping of leukocyte subsets in peripheral blood and palatine tonsils of prefattening pigs. <i>Veterinary Research Communications</i> , 2002, 26, 273-283.	0.6	10
24	First evidence of hepatitis E virus infection in a small mammal (yellow-necked mouse) from Croatia. <i>PLoS ONE</i> , 2019, 14, e0225583.	1.1	9
25	Pseudorabies in hunting dogs in Croatia with phylogenetic analysis of detected strains. <i>Veterinary Record Case Reports</i> , 2015, 3, e000181.	0.1	7
26	Characterisation of pseudorabies virus in domestic pigs and wild boars in Croatia. <i>Acta Veterinaria Hungarica</i> , 2014, 62, 512-519.	0.2	6
27	Leukocyte subsets and specific antibodies in pigs vaccinated with a classical swine fever subunit (E2) vaccine and the attenuated ORF virus strain D1701. <i>Acta Veterinaria Hungarica</i> , 2004, 52, 151-161.	0.2	5
28	Phylogenetic comparison of porcine circovirus type 2 (PCV2) and porcine reproductive respiratory syndrome virus (PRRSV) strains detected in domestic pigs until 2008 and in 2012 in Croatia. <i>Irish Veterinary Journal</i> , 2014, 67, 9.	0.8	5
29	The application of single strand conformation polymorphism (SSCP) analysis in determining Hepatitis E virus intra-host diversity. <i>Journal of Virological Methods</i> , 2015, 221, 46-50.	1.0	4
30	The Burden of Hepatitis E Infection in Chronic Liver Diseases in Croatia. <i>Vector-Borne and Zoonotic Diseases</i> , 2021, 21, 67-68.	0.6	4
31	Hepatitis E Virus in Croatia in the "One-Health" Context. <i>Pathogens</i> , 2021, 10, 699.	1.2	4
32	SARS-CoV-2 circulation in Croatian wastewaters and the absence of SARS-CoV-2 in bivalve molluscan shellfish. <i>Environmental Research</i> , 2022, 207, 112638.	3.7	4
33	First recorded case of paramyxovirus infection introduced into a healthy snake collection in Croatia. <i>BMC Veterinary Research</i> , 2017, 13, 95.	0.7	3
34	Proportions and Phenotypic Expression of Peripheral Blood Leucocytes in Pigs Vaccinated with an Attenuated C Strain and a Subunit E2 Vaccine Against Classical Swine Fever. <i>Zoonoses and Public Health</i> , 2003, 50, 166-171.	1.4	2
35	Genetic variability of microsatellites in autochthonous Podolian cattle breeds in Croatia. <i>Acta Veterinaria Brno</i> , 2013, 82, 135-140.	0.2	2
36	The silent spread of Porcine Bocavirus in Croatian pigs: should we be concerned?. <i>Acta Veterinaria Hungarica</i> , 2017, 65, 565-573.	0.2	2

#	ARTICLE	IF	CITATIONS
37	The centenary progress of molecular genetics. A 100th anniversary of T. H. Morgan's discoveries. Collegium Antropologicum, 2010, 34, 1167-74.	0.1	1
38	The epidemiology of bovine viral diarrhoea virus infection on a dairy farm - clinical signs, seroprevalence, virus detection and genotyping. Veterinarski Arhiv, 2022, 92, 119-126.	0.1	1
39	SAT-205-Associated risk factors for hepatitis E seroprevalence among liver transplant recipients. Journal of Hepatology, 2019, 70, e719-e720.	1.8	0
40	Improving Current Knowledge on Seroprevalence and Genetic Characterization of Swine Influenza Virus in Croatian Pig Farms: A Retrospective Study. Pathogens, 2021, 10, 1527.	1.2	0
41	Artritis Encefalitis Virus u koza u Republici Hrvatskoj u razdoblju od 2012. do 2019. godine. Veterinarska Stanica, 2021, 52, 1-11.	0.1	0