

Dejan Vidanovic

List of Publications by Year in descending order

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Version: 2024-02-01

54
papers

476
citations

687220

13
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752573

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all docs

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54
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780
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#	ARTICLE	IF	CITATIONS
1	First Report of Alveolar Hydatid Disease (<i>Echinococcus multilocularis</i>) in a Golden Jackal (<i>Canis</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.4	3
2	DNA-based molecular identification of <i>Urnula mediterranea</i> (Ascomycota, Pezizales) collected in Central Serbia. Kragujevac Journal of Science, 2021, , 53-62.	0.1	0
3	Subtyping <i>Blastocystis</i> in pigs and humans revealed unusual avian-specific subtype ST6 in humans in Serbia. Zoonoses and Public Health, 2021, 68, 544-548.	0.9	5
4	Validation of TaqMan-Based Assays for Specific Detection and Differentiation of Wild-Type and Neethling Vaccine Strains of LSDV. Microorganisms, 2021, 9, 1234.	1.6	9
5	Intensive West Nile Virus Circulation in Serbia in 2018â€”Results of Integrated Surveillance Program. Pathogens, 2021, 10, 1294.	1.2	7
6	HONEYBEE VIRUSES PRESENCE IN SERBIAN APIARIES: A REVIEW. Archives of Veterinary Medicine, 2021, 14, 97-117.	0.1	0
7	Overview of diagnostic tools for Capripox virus infections. Preventive Veterinary Medicine, 2020, 181, 104704.	0.7	19
8	Twenty-five-year study of <i>Nosema</i> spp. in honey bees (<i>Apis mellifera</i>) in Serbia. Saudi Journal of Biological Sciences, 2020, 27, 518-523.	1.8	10
9	Importance of Multidisciplinary and Regional Collaboration in Integrated West Nile Virus Surveillance - the â€œOne Healthâ€•Concept. Infektoloski Glasnik, 2020, 39, 40-47.	0.2	5
10	Comparative analysis of human DNA extraction methods and mitochondrial DNA HV1 and HV2 haplogroup determination. Kragujevac Journal of Science, 2020, , 73-83.	0.1	0
11	Are golden jackals (<i>Canis aureus</i>) definitive hosts for <i>Angiostrongylus vasorum</i> ?. Transboundary and Emerging Diseases, 2019, 66, 2305-2310.	1.3	3
12	Real-time PCR methods for detecting <i>Salmonella</i> spp. in food after different DNA extraction procedures. IOP Conference Series: Earth and Environmental Science, 2019, 333, 012041.	0.2	0
13	Epizootic features and control measures for lumpy skin disease in south-east Serbia in 2016. Transboundary and Emerging Diseases, 2019, 66, 2087-2099.	1.3	22
14	The prevalence of pathogenic forms of <i>Leptospira</i> in natural populations of small wild mammals in Serbia. Acta Veterinaria Hungarica, 2019, 67, 338-346.	0.2	3
15	Morphological Characteristics of Skin Lesions in Cattle Naturally Infected with Lumpy Skin Disease Virus in Serbia. Acta Veterinaria, 2019, 69, 369-378.	0.2	3
16	Molecular Characterization of Multidrug-Resistant <i>Escherichia coli</i> Isolates from Bovine Clinical Mastitis and Pigs in the Vojvodina Province, Serbia. Microbial Drug Resistance, 2018, 24, 95-103.	0.9	14
17	In-house validation of real-time PCR methods for detecting the <i>INV A</i> and <i>TTR</i> genes of <i>Salmonella</i> spp. in food. Journal of Food Processing and Preservation, 2018, 42, e13455.	0.9	7
18	<i>Trichinella britovi</i> in Game Meat Linked to Human Trichinellosis Outbreak in Serbia. Journal of Parasitology, 2018, 104, 557-559.	0.3	11

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19	Methodology and results of integrated WNV surveillance programmes in Serbia. PLoS ONE, 2018, 13, e0195439.	1.1	24
20	Clinical, epidemiological and epizootic features of a Q fever outbreak in the border region between Serbia and Montenegro. Journal of Infection in Developing Countries, 2018, 12, 290-296.	0.5	4
21	The prevalence of resistance to macrolides and lincosamides among community- and hospital-acquired staphylococci and streptococci isolates in southeast Serbia. Srpski Arhiv Za Celokupno Lekarstvo, 2018, 146, 384-390.	0.1	1
22	The Role of Myofibroblasts in Granulomatous Lymphadenitis in Pigs Naturally Infected with M. Avium Subsp. Hominissuis. Macedonian Veterinary Review, 2018, 41, 47-53.	0.2	0
23	Morphological Differences of Pancreatic Lesions in Mute Swans and Hens Naturally Infected with Highly Pathogenic Avian Influenza Virus H5N8. Acta Veterinaria, 2018, 68, 217-223.	0.2	1
24	SÄ±rbistanÄ±da AÄ±Ä±lÄ± SÄ±Ä±rÄ±Ä±lerden Ä±zole Edilen EnfeksiyÄ±z BronÄ±tiÅ± Virus SuÄ±YlarÄ±nÄ±n MolekÄ±ler Karakterizasyonu ve KomÄ±Ä±u Ä±celkelerden Ä±zole Edilen SuÄ±Ylar Ä±le KarÄ±Ä±laÅ±tÄ±rÄ±lmasÄ±. Kafkas Universitesi Veteriner Fakültesi Dergisi, 2018, , .	0.1	0
25	Complete Genome Sequence of Lumpy Skin Disease Virus Isolate SERBIA/Bujanovac/2016, Detected during an Outbreak in the Balkan Area. Genome Announcements, 2017, 5, .	0.8	21
26	Molecular Detection and Serological Evidence of Tick-Borne Encephalitis Virus in Serbia. Vector-Borne and Zoonotic Diseases, 2017, 17, 813-820.	0.6	25
27	<i>TRICHINELLA</i> INFECTIONS IN RED FOXES (<i>VULPES VULPES</i>) AND GOLDEN JACKALS (<i>CANIS</i>) Tj ETO 0.1 0.784314 rg 0.3 15	0.3	15
28	Prevalence of Genotypes That Determine Resistance of Staphylococci to Macrolides and Lincosamides in Serbia. Frontiers in Public Health, 2017, 5, 200.	1.3	28
29	Prevalence and antibiotic resistance of Salmonella spp. in meat products, meat preparations and minced meat. IOP Conference Series: Earth and Environmental Science, 2017, 85, 012028.	0.2	5
30	Prevalence of Salmonella enterica in slaughtered pigs in Serbia: Serotyping, PFGE-genotyping and antimicrobial resistance. Journal of Infection in Developing Countries, 2017, 11, 640-645.	0.5	4
31	First insights into the genetic diversity of Echinococcus granulosus sensu stricto (s.s.) in Serbia. Veterinary Parasitology, 2016, 223, 57-62.	0.7	16
32	Comparative pathomorphological, bacteriological and serological examination of broiler breeders and pheasants experimentally infected with <i>Ornithobacterium rhinotracheale</i>. Avian Pathology, 2016, 45, 513-519.	0.8	7
33	Real-Time PCR Assays for the Specific Detection of Field Balkan Strains of Lumpy Skin Disease Virus. Acta Veterinaria, 2016, 66, 444-454.	0.2	44
34	Contamination Routes of S. Infantis in Food Chain of Broiler Meat Production and it's Significance for Public Health. Procedia Food Science, 2015, 5, 254-257.	0.6	1
35	Characterization Of Tetracycline Resistance Of Salmonella Enterica Subspecies Enterica Serovar Infantis Isolated From Poultry In The Northern Part Of Serbia. Acta Veterinaria, 2015, 65, 548-556.	0.2	8
36	WNV infection - an emergent vector borne viral infection in Serbia: Current situation. Veterinarski Glasnik, 2015, 69, 111-126.	0.1	3

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37	Process hygiene of pig carcasses during one year at a slaughterhouse in the North Banat District of Serbia. <i>Tehnologija Mesa</i> , 2015, 56, 26-33.	0.1	1
38	Antibiotic Resistance and Molecular Studies on <i>Salmonella Enterica</i> Subspecies <i>Enterica</i> Serovar <i>Infantis</i> Isolated in Human Cases and Broiler Carcasses. <i>Acta Veterinaria</i> , 2014, 64, 257-268.	0.2	8
39	A survey of deformed wing virus and acute bee paralysis virus in honey bee colonies from serbia using real-time RT-PCR. <i>Acta Veterinaria</i> , 2014, 64, 81-92.	0.2	14
40	Prevalence of inducible clindamycin resistance among community-associated staphylococcal isolates in central Serbia. <i>Indian Journal of Medical Microbiology</i> , 2014, 32, 49-52.	0.3	7
41	Simultaneous detection of vaccinal and field infectious bursal disease viruses in layer chickens challenged with a very virulent strain after vaccination. <i>Acta Veterinaria Hungarica</i> , 2014, 62, 264-273.	0.2	3
42	Serological study on WNV presence in horses in Vojvodina after the human outbreak in Serbia in 2012. <i>Archives of Biological Sciences</i> , 2014, 66, 473-481.	0.2	8
43	Molecular characterization of some strains of Newcastle disease virus isolated in Province of Vojvodina, Republic of Serbia. <i>Acta Veterinaria</i> , 2012, 62, 365-374.	0.2	2
44	Application of standard and molecular methods for the diagnosis of newcastle disease. <i>Archives of Biological Sciences</i> , 2012, 64, 1433-1437.	0.2	0
45	Investigation of an outbreak of mycobacteriosis in pigs. <i>BMC Veterinary Research</i> , 2011, 7, 63.	0.7	27
46	Pathomorphological lesions and distribution of viral antigen in birds infected with the pathogenic strain of H5N1 avian influenza virus. <i>Acta Veterinaria</i> , 2011, 61, 591-598.	0.2	2
47	CHARACTERIZATION OF VELOGENIC NEWCASTLE DISEASE VIRUSES ISOLATED FROM DEAD WILD BIRDS IN SERBIA DURING 2007. <i>Journal of Wildlife Diseases</i> , 2011, 47, 433-441.	0.3	27
48	Examination of presence of specific antibodies against avian influenza virus in some species of wild birds. <i>Acta Veterinaria</i> , 2009, 59, 381-403.	0.2	2
49	Comparative investigations of sensitivity and specificity of immunoenzyme probe and inhibition hemagglutination test in serological diagnostics of newcastle disease in poultry. <i>Veterinarski Glasnik</i> , 2009, 63, 37-44.	0.1	0
50	In Vitro Fermentation Response of Laying Hen Cecal Bacteria to Combinations of Fructooligosaccharide Prebiotics with Alfalfa or a Layer Ration. <i>Poultry Science</i> , 2008, 87, 1263-1275.	1.5	42
51	Identification of isolated viral strains of atypical avian influenza using molecular methods of virological diagnostics. <i>Veterinarski Glasnik</i> , 2008, 62, 167-177.	0.1	0
52	Resistance to antibiotics and genotype characteristics of <i>Salmonella enterica</i> subspecies <i>enterica</i> serovar <i>Mbandaka</i> isolated from poultry. <i>Veterinarski Glasnik</i> , 2008, 62, 351-358.	0.1	0
53	First whole genome analysis of the novel coronavirus (SARS-CoV-2) obtained from COVID-19 patients from five districts in Western Serbia. <i>Epidemiology and Infection</i> , 0, , 1-31.	1.0	5
54	Genomic Analysis of Multidrug-Resistant <i>Salmonella enterica</i> Serovar <i>Kentucky</i> Isolates from Humans, Turkey, and Food in the Republic of Serbia. <i>Foodborne Pathogens and Disease</i> , 0, , .	0.8	0