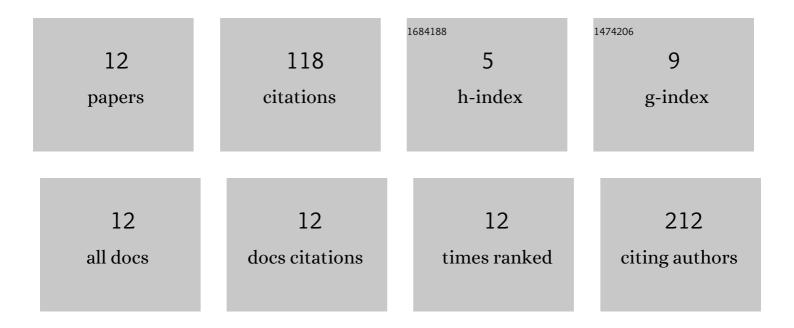
Vuk VraÄar

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5922396/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Subtyping <i>Blastocystis</i> in pigs and humans revealed unusual avianâ€specific subtype ST6 in humans in Serbia. Zoonoses and Public Health, 2021, 68, 544-548.	2.2	5
2	Severe heartworm disease in two dogs cured by an alternative therapy. Veterinarski Glasnik, 2020, 74, 202-210.	0.3	1
3	Molecular Detection and Serological Evidence of Tick-Borne Encephalitis Virus in Serbia. Vector-Borne and Zoonotic Diseases, 2017, 17, 813-820.	1.5	25
4	Occurrence of <i>Borrelia burgdorferi</i> Sensu Lato in <i>lxodes ricinus</i> Ticks with First Identification of <i>Borrelia miyamotoi</i> in Vojvodina, Serbia. Vector-Borne and Zoonotic Diseases, 2016, 16, 631-635.	1.5	29
5	Molecular detection of emerging tick-borne pathogens in Vojvodina, Serbia. Ticks and Tick-borne Diseases, 2016, 7, 199-203.	2.7	38
6	Retrospective analysis of clinical and laboratory findings in hunting dogs with serologic reactions to tick-borne pathogens (Anaplasma phagocytophilum, Borrelia burgdorferi, Babesia canis, Ehrlichia) Tj ETQq0 ()0r gB₃T /O	verbock 10 Tf
7	The impact of space allowance on productivity performance and Salmonella spp. shedding in nursery pigs. Livestock Science, 2014, 164, 149-153.	1.6	6
8	Serological response of piglets vaccinated against swine circovirus infections. Veterinarski Glasnik, 2014, 68, 189-195.	0.3	0
9	Immune Response and Production Perfomance in Piglets Vaccinated at 15 and 21 Days Old Against Circovirus Infection. Kafkas Universitesi Veteriner Fakultesi Dergisi, 2014, , .	0.1	0
10	FINDINGS OF THE ANAPLASMA PHAGOCYTOPILUM GENOME IN TICKS FROM VOJVODINA AREA, SERBIA. Archives of Veterinary Medicine, 2013, 6, 29-43.	0.3	2
11	Prevalence of G class antibodies to antigens of lyme disease causes in dogs in Vojvodina, Serbia. Veterinarski Glasnik, 2013, 67, 55-66.	0.3	3
12	The occurrence of Trichophytosis among people and cattle on a farm in Vojvodina, Serbia. Zbornik Matice Srpske Za Prirodne Nauke, 2013, , 281-286.	0.1	0