

# Milica KovaceviÄ

## List of Publications by Year in descending order

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Version: 2024-02-01

23  
papers

260  
citations

933447

10  
h-index

940533

16  
g-index

23  
all docs

23  
docs citations

23  
times ranked

405  
citing authors

#	ARTICLE	IF	CITATIONS
1	Seasonal differences in the intensity of acute phase response in dogs infected with <i>Babesia canis</i> . <i>International Journal of Biometeorology</i> , 2022, 66, 691.	3.0	2
2	Systemic inflammatory response syndrome in dogs naturally infected with <i>Babesia canis</i> : Association with the parasite load and host factors. <i>Veterinary Parasitology</i> , 2021, 291, 109366.	1.8	9
3	Relationship between Changes in Hematological Parameters, Levels of Acute Phase Proteins and Redox Homeostasis during Acute <i>Babesia canis</i> Infection in Dogs. <i>Acta Veterinaria</i> , 2021, 71, 158-169.	0.5	1
4	Low serum levels of promatrix metalloproteinase-2 and -9 occur during acute <i>Babesia canis</i> infection in dogs. <i>Veterinary Parasitology</i> , 2021, 300, 109612.	1.8	0
5	Evidence of acute phase reaction in asymptomatic dogs naturally infected with <i>Babesia canis</i> . <i>Veterinary Parasitology</i> , 2020, 282, 109140.	1.8	7
6	H <sup>o</sup> ematologic indices in clinically healthy outdoor dogs exposed to vector-borne pathogens. <i>Veterinarski Glasnik</i> , 2020, 74, 178-186.	0.3	2
7	Consensus statement on the epidemiological situation and expected frequency of canine vector-borne diseases in Serbia. <i>Veterinarski Glasnik</i> , 2020, 74, 211-215.	0.3	6
8	A short-term and long-term relationship between occurrence of acute canine babesiosis and meteorological parameters in Belgrade, Serbia. <i>Ticks and Tick-borne Diseases</i> , 2019, 10, 101273.	2.7	6
9	Association of acute <i>Babesia canis</i> infection and serum lipid, lipoprotein, and apoprotein concentrations in dogs. <i>Journal of Veterinary Internal Medicine</i> , 2019, 33, 1686-1694.	1.6	20
10	N-acetyl-l-cysteine protects dental tissue stem cells against oxidative stress in vitro. <i>Clinical Oral Investigations</i> , 2018, 22, 2897-2903.	3.0	10
11	Molecular and Serological Prevalence of <i>Anaplasma phagocytophilum</i> , <i>A. platys</i> , <i>Ehrlichia canis</i> , <i>E. chaffeenses</i> , <i>E. ewingii</i> , <i>Borrelia burgdorferi</i> , <i>Babesia canis</i> , <i>B. gibsoni</i> and <i>B. vogeli</i> among Clinically Healthy Outdoor Dogs in Serbia. <i>Veterinary Parasitology: Regional Studies and Reports</i> , 2018, 14, 117-122.	0.5	17
12	Effect of Subclinical and Overt Form of Rat Maternal Hypothyroidism on Offspring Endochondral Bone Formation. <i>Acta Veterinaria</i> , 2018, 68, 301-320.	0.5	2
13	Z-cells and oogonia/oocytes in the advanced process of autophagy are the dominant altered cells in the ovaries of hypothyroid newborn rats. <i>Acta Veterinaria</i> , 2017, 67, 92-106.	0.5	3
14	Acute-phase response in <i>Babesia canis</i> and <i>Dirofilaria immitis</i> co-infections in dogs. <i>Ticks and Tick-borne Diseases</i> , 2017, 8, 907-914.	2.7	10
15	Combined effects of electromagnetic field and low-level laser increase proliferation and alter the morphology of human adipose tissue-derived mesenchymal stem cells. <i>Lasers in Medical Science</i> , 2017, 32, 151-160.	2.1	18
16	N-Acetyl-l-cysteine enhances ex-vivo amplification of deciduous teeth dental pulp stem cells. <i>Archives of Oral Biology</i> , 2016, 70, 32-38.	1.8	11
17	Altered state of primordial follicles in neonatal and early infantile rats due to maternal hypothyroidism: Light and electron microscopy approach. <i>Micron</i> , 2016, 90, 33-42.	2.2	4
18	Stereological and Immunohistochemical Study of the Spleen in Hypothyroid Juvenile Rats. <i>Acta Veterinaria</i> , 2015, 65, 246-259.	0.5	2

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19	Age-related Changes in the Articular Cartilage of the Stifle Joint in Non-working and Working German Shepherd Dogs. <i>Journal of Comparative Pathology</i> , 2014, 151, 363-374.	0.4	13
20	The Blood is Rich in Different Types of Mesoderm Derived Stem and Progenitor Cells. <i>Acta Veterinaria</i> , 2014, 64, 156-178.	0.5	3
21	Serum amyloid A isoforms in serum and milk from cows with <i>Staphylococcus aureus</i> subclinical mastitis. <i>Veterinary Immunology and Immunopathology</i> , 2012, 145, 120-128.	1.2	22
22	The tetrapeptide acetyl-serine-aspartyl-lysine-proline improves skin flap survival and accelerates wound healing. <i>Wound Repair and Regeneration</i> , 2006, 14, 306-312.	3.0	18
23	The tetrapeptide AcSDKP, an inhibitor of primitive hematopoietic cell proliferation, induces angiogenesis in vitro and in vivo. <i>Blood</i> , 2003, 101, 3014-3020.	1.4	74