

# Natalija Fratric

## List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

11  
papers

25  
citations

4  
h-index

4  
g-index

11  
ext. papers

26  
ext. citations

1.4  
avg, IF

0.43  
L-index

#	Paper	IF	Citations
11	Evidence that calf bronchopneumonia may be accompanied by increased sialylation of circulating immune complexes IgG. <i>Veterinary Immunology and Immunopathology</i> , <b>2012</b> , 150, 161-8	2	5
10	Serum proteins and lipids in mild form of calf bronchopneumonia: candidates for reliable biomarkers. <i>Acta Veterinaria</i> , <b>2017</b> , 67, 201-221	0.9	4
9	Brix Refractometry of Colostrum from Primiparous Dairy Cows and New-Born Calf Blood Serum in the Evaluation of Failure of Passive Transfer. <i>Acta Veterinaria</i> , <b>2017</b> , 67, 508-524	0.9	4
8	Circulating immune complexes of calves with bronchopneumonia modulate the function of peripheral blood leukocytes: In vitro evaluation. <i>Research in Veterinary Science</i> , <b>2016</b> , 106, 135-42	2.5	4
7	Progesterone concentration, pregnancy and calving rate in Simmental dairy cows after oestrus synchronisation and hCG treatment during the early luteal phase. <i>Acta Veterinaria Hungarica</i> , <b>2017</b> , 65, 446-458	1	2
6	Electrophoretic and immunoelectrophoretic characteristics of IgG as a constituents of peg precipitable immune complexes in preruminant calves sera. <i>Acta Veterinaria</i> , <b>2010</b> , 60, 155-164	0.9	2
5	Blood serum free amino acids pattern in newborn calves on colostrum diet and orally treated with zeolite. <i>Acta Veterinaria</i> , <b>2010</b> , 60, 411-423	0.9	2
4	Structural characteristics of circulating immune complexes in calves with bronchopneumonia: Impact on the quiescent leukocytes. <i>Research in Veterinary Science</i> , <b>2020</b> , 133, 63-74	2.5	1
3	Effects of oral supplementation with organically modified clinoptilolite during prepartum period on colostrum quality in primiparous dairy cows. <i>Journal of Dairy Research</i> , <b>2020</b> , 87, 429-435	1.6	1
2	Levels of insulin, insulin-like growth factor-I and thyroid hormones in relation to the body condition score changes in periparturient dairy cows. <i>Acta Veterinaria</i> , <b>2013</b> , 63, 385-396	0.9	
1	Oral supplementation with organically modified clinoptilolite during prepartum period influences the redox status of peripheral blood and colostrum of primiparous dairy cows. <i>Italian Journal of Animal Science</i> , <b>2022</b> , 21, 847-858	2.2	