

# Daniel Å poljariÄ

## List of Publications by Year in descending order

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Version: 2024-02-01

12  
papers

31  
citations

2258059

3  
h-index

2053705

5  
g-index

12  
all docs

12  
docs citations

12  
times ranked

63  
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation of the prophylactic potential of non-enterotoxigenic <i>Escherichia coli</i> (non-ETEC) vaccine immunization and dietary mannan oligosaccharide competitive exclusion benefits against ETEC infections in weaned pigs. <i>Veterinarski Arhiv</i> , 2022, 92, 53-72.	0.3	0
2	Botaničar Ivo Horvat (1897. – 1963.), rad na Botaničkom zavodu Veterinarskog fakulteta Sveučilišta u Zagrebu. <i>AMHA - Acta Medico-Historica Adriatica</i> , 2021, 19, 137-150.	0.0	0
3	The influence of season and age on the levels of lipids, lipoproteins and enzymes in the serum of Lička pramenka sheep. <i>Veterinarski Arhiv</i> , 2021, 91, 31-37.	0.3	1
4	Forgotten carpological collection of Professor Ivo Horvat discovered and digitized. <i>Natura Croatica</i> , 2021, 30, 269-287.	0.4	0
5	Utjecaj dodatka pripravka plemenite pećurke u hranidbi na kemijski i masnokiselinski sastav mesa janjadi. <i>Meso</i> , 2021, 23, 506-513.	0.1	0
6	BOTANIČAR IVO HORVAT (1897. - 1963.), RAD NA BOTANIČKOM ZAVODU VETERINARSKOG FAKULTETA SVEUČILIŠTA U ZAGREBU.. <i>AMHA - Acta Medico-Historica Adriatica</i> , 2021, 19, 137-150.	0.0	0
7	Combination of dopamine agonist and prostaglandin administration for pregnancy termination in bitches – a novel approach. <i>Journal of Applied Animal Research</i> , 2020, 48, 402-405.	1.2	0
8	Procjena dobrobiti ličke pramenke na farmi GEA-COM d.o.o.. <i>Meso</i> , 2019, 21, 180-185.	0.1	0
9	A New Method of Assessing Sheep Red Blood Cell Types from Their Morphology. <i>Animals</i> , 2019, 9, 1130.	2.3	6
10	Gleaning a Human DNA Profile from Trace Swabs Collected from Animal Hairs. <i>Acta Veterinaria</i> , 2016, 66, 187-202.	0.5	1
11	Analysis of 12 X-chromosomal markers in the population of central Croatia. <i>Legal Medicine</i> , 2016, 21, 77-84.	1.3	8
12	Synthetic vs natural scaffolds for human limbal stem cells. <i>Croatian Medical Journal</i> , 2015, 56, 246-256.	0.7	15