## Dorota MiÅ>ta

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2465069/publications.pdf

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20 201 9 14
papers citations h-index g-index

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times ranked

citing authors

docs citations

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#	Article	IF	Citations
1	Trichinella spiralis: The influence of short chain fatty acids on the proliferation of lymphocytes, the goblet cell count and apoptosis in the mouse intestine. Experimental Parasitology, 2011, 128, 419-426.	0.5	27
2	Effect of in ovo injected prebiotics and synbiotics on the caecal fermentation and intestinal morphology of broiler chickens. Animal Production Science, 2017, 57, 1884.	0.6	26
3	Investigation of the immune effects of Scutellaria baicalensis on blood leukocytes and selected organs of the chicken's lymphatic system. Journal of Animal Science and Biotechnology, 2017, 8, 22.	2.1	14
4	Effects of Chromium Supplementation on Chicken Broiler Growth and Carcass Characteristics. Acta Veterinaria Brno, 2005, 74, 543-549.	0.2	14
5	Effects of a skullcap root supplement on haematology, serum parameters and antioxidant enzymes in rabbits on a high-cholesterol diet. Journal of Animal Physiology and Animal Nutrition, 2011, 95, 114-124.	1.0	13
6	A new genotype of flax ( <i>Linum usitatissimum</i> L.) with decreased susceptibility to fat oxidation: consequences to hematological and biochemical profiles of blood indices. Journal of the Science of Food and Agriculture, 2017, 97, 165-171.	1.7	12
7	The Effect of Humic-Fatty Acid Preparation on Production Parameters and Meat Quality of Growing Rabbits. Annals of Animal Science, 2012, 12, 117-126.	0.6	11
8	The effects of seed from Linum usitatissimum cultivar with increased phenylpropanoid compounds and hydrolysable tannin in a high cholesterol-fed rabbit. Lipids in Health and Disease, 2018, 17, 76.	1.2	11
9	In Vitro Study and Comparison of Caecal Methanogenesis and Fermentation Pattern in the Brown Hare (Lepus europaeus) and Domestic Rabbit (Oryctolagus cuniculus). PLoS ONE, 2015, 10, e0117117.	1.1	11
10	The effect of humic-fatty acid preparation on selected haematological and biochemical serum parameters of growing rabbits. Polish Journal of Veterinary Sciences, 2012, 15, 395-7.	0.2	10
11	Comparative evaluation of the quality and fatty acid profile of meat from brown hares and domestic rabbits offered the same diet. Meat Science, 2018, 145, 292-299.	2.7	10
12	<l>In Vitro</l> Ruminal Fluid Fermentation as Influenced by Corn-Derived Dried Distillers' Grains with Solubles. Folia Biologica, 2014, 62, 345-351.	0.1	9
13	The effect of Linola and W92/72 transgenic flax seeds on the rabbit caecal fermentation - in vitro study. Polish Journal of Veterinary Sciences, 2011, 14, 557-64.	0.2	8
14	Use of Corn Dried Distillers Grains (DDGS) in Feeding of Ruminants. , 0, , .		8
15	In vitro study of the effect of corn dried distillers grains with solubles on rumen fermentation in sheep. Polish Journal of Veterinary Sciences, 2015, 18, 751-758.	0.2	4
16	Comparative in vitro study of caecal microbial activity in brown hares and domestic rabbits which were offered the same diet. Mammal Research, 2018, 63, 285-296.	0.6	4
17	Effect of Baikal Skullcap Root (Scutellaria baicalensis radix) on Cholesterol Level and Meat Quality in Rabbits Fed a Cholesterol Rich Diet. Folia Biologica, 2011, 59, 169-173.	0.1	3
18	<l>In Vitro</l> Study of Caecal and Colon Microbial Fermentation Patterns in Wild Boar ( <l>Sus scrofa scrofa</l> ). Folia Biologica, 2016, 64, 31-36.	0.1	3

#	Article	IF	CITATION
19	Atherosclerosis Development and Aortic Contractility in Hypercholesterolemic Rabbits Supplemented with Two Different Flaxseed Varieties. Foods, 2021, 10, 534.	1.9	2
20	Changes in the In Vitro Ruminal Fermentation of Diets for Dairy Cows Based on Selected Sorghum Cultivars Compared to Maize, Rye and Grass Silage. Agriculture (Switzerland), 2021, 11, 492.	1.4	1