

Bożena Królczewska

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

339
citations

840585

11
h-index

887953

17
g-index

30
all docs

30
docs citations

30
times ranked

553
citing authors

#	ARTICLE	IF	CITATIONS
1	Changes in selected serum parameters of broiler chicken fed supplemental chromium. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2004, 88, 393-400.	1.0	36
2	Astrovirus-induced "white chicks" condition" field observation, virus detection and preliminary characterization. <i>Avian Pathology</i> , 2016, 45, 2-12.	0.8	35
3	<i>Trichinella spiralis</i> : The influence of short chain fatty acids on the proliferation of lymphocytes, the goblet cell count and apoptosis in the mouse intestine. <i>Experimental Parasitology</i> , 2011, 128, 419-426.	0.5	27
4	Effect of in ovo injected prebiotics and synbiotics on the caecal fermentation and intestinal morphology of broiler chickens. <i>Animal Production Science</i> , 2017, 57, 1884.	0.6	26
5	Effect of extruded amaranth grains on performance, egg traits, fatty acids composition, and selected blood characteristics of laying hens. <i>Livestock Science</i> , 2013, 155, 308-315.	0.6	19
6	Effect of dietary fish oil on milk yield, fatty acids content and serum metabolic profile in dairy cows. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2011, 95, 512-522.	1.0	17
7	ALB3 Insertase Mediates Cytochrome b6 Co-translational Import into the Thylakoid Membrane. <i>Scientific Reports</i> , 2016, 6, 34557.	1.6	15
8	Investigation of the immune effects of <i>Scutellaria baicalensis</i> on blood leukocytes and selected organs of the chicken's lymphatic system. <i>Journal of Animal Science and Biotechnology</i> , 2017, 8, 22.	2.1	14
9	Effects of Chromium Supplementation on Chicken Broiler Growth and Carcass Characteristics. <i>Acta Veterinaria Brno</i> , 2005, 74, 543-549.	0.2	14
10	The influence of baical skullcap root (<i>Scutellaria baicalensis radix</i>) in the diet of broiler chickens on the chemical composition of the muscles, selected performance traits of the animals and the sensory characteristics of the meat. <i>Veterinarni Medicina</i> , 2008, 53, 373-380.	0.2	13
11	Effects of a skullcap root supplement on haematology, serum parameters and antioxidant enzymes in rabbits on a high-cholesterol diet. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2011, 95, 114-124.	1.0	13
12	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. <i>Journal of the Science of Food and Agriculture</i> , 2017, 97, 165-171.	1.7	12
13	The Effect of Humic-Fatty Acid Preparation on Production Parameters and Meat Quality of Growing Rabbits. <i>Annals of Animal Science</i> , 2012, 12, 117-126.	0.6	11
14	Ribosome nascent chain complexes of the chloroplast-encoded cytochrome b6 thylakoid membrane protein interact with cpSRP54 but not with cpSecY. <i>Journal of Bioenergetics and Biomembranes</i> , 2015, 47, 265-278.	1.0	11
15	The effects of seed from <i>Linum usitatissimum</i> cultivar with increased phenylpropanoid compounds and hydrolysable tannin in a high cholesterol-fed rabbit. <i>Lipids in Health and Disease</i> , 2018, 17, 76.	1.2	11
16	In Vitro Study and Comparison of Caecal Methanogenesis and Fermentation Pattern in the Brown Hare (<i>Lepus europaeus</i>) and Domestic Rabbit (<i>Oryctolagus cuniculus</i>). <i>PLoS ONE</i> , 2015, 10, e0117117.	1.1	11
17	Comparative evaluation of the quality and fatty acid profile of meat from brown hares and domestic rabbits offered the same diet. <i>Meat Science</i> , 2018, 145, 292-299.	2.7	10
18	Effect of Dietary Selenium on Protein and Lipid Oxidation and the Antioxidative Potential of Selected Chicken Culinary Parts during Frozen Storage. <i>Journal of Chemistry</i> , 2018, 2018, 1-12.	0.9	9

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19	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
20	FASN, SCD1 and ANXA9 gene polymorphism as genetic predictors of the fatty acid profile of sheep milk. Scientific Reports, 2021, 11, 23761.	1.6	6
21	Carbonyl and sulfhydryl groups of chicken meat proteins after dietary modulation with selenium. Open Chemistry, 2015, 13, .	1.0	5
22	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
23	Effect of Baikal Skullcap Root (<i>Scutellaria baicalensis radix</i>) on Cholesterol Level and Meat Quality in Rabbits Fed a Cholesterol Rich Diet. Folia Biologica, 2011, 59, 169-173.	0.1	3
24	<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
25	Chloroplast PetD protein: evidence for SRP/Alb3-dependent insertion into the thylakoid membrane. BMC Plant Biology, 2017, 17, 213.	1.6	3
26	Atherosclerosis Development and Aortic Contractility in Hypercholesterolemic Rabbits Supplemented with Two Different Flaxseed Varieties. Foods, 2021, 10, 534.	1.9	2
27	Changes in the In Vitro Ruminant 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
28	In vitro fermentation pattern in the large intestine of hybrids between wild boars and domestic pigs - a preliminary study. Czech Journal of Animal Science, 2016, 61, 506-514.	0.5	0
29	Effect of aqueous extract from <i>Scutellaria baicalensis</i> Georgi roots on CD4+ and CD8+ T cell responses during experimental infection with <i>Trichinella spiralis</i> in mice. Polish Journal of Veterinary Sciences, 2020, 23, 501-510.	0.2	0