

Marcin Hejdysz

List of Publications by Citations

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34
papers

339
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37
ext. papers

453
ext. citations

2.4
avg, IF

3.65
L-index

#	Paper	IF	Citations
34	Extrusion cooking improves the metabolisable energy of faba beans and the amino acid digestibility in broilers. <i>Animal Feed Science and Technology</i> , 2016 , 212, 100-111	3	40
33	Effect of different doses of coated butyric acid on growth performance and energy utilization in broilers. <i>Poultry Science</i> , 2016 , 95, 851-9	3.9	32
32	The nutritional value of narrow-leafed lupin (<i>Lupinus angustifolius</i>) for broilers. <i>Journal of Animal and Feed Sciences</i> , 2014 , 23, 160-166	1.5	29
31	The nutritional value of yellow lupin (<i>Lupinus luteus</i> L.) for broilers. <i>Animal Feed Science and Technology</i> , 2016 , 222, 43-53	3	21
30	Concentrates Made from Legume Seeds (<i>Lupinus Angustifolius</i> , <i>Lupinus Luteus</i> and <i>Pisum Sativum</i>) and Rapeseed Meal as Protein Sources in Laying Hen Diets. <i>Annals of Animal Science</i> , 2015 , 15, 129-142	2	19
29	Influence of graded inclusion of raw and extruded pea (<i>Pisum sativum</i> L.) meal on the performance and nutrient digestibility of broiler chickens. <i>Animal Feed Science and Technology</i> , 2017 , 230, 114-125	3	18
28	Effect of Extrusion on Nutrients Digestibility, Metabolizable Energy and Nutritional Value of Yellow Lupine Seeds for Broiler Chickens. <i>Annals of Animal Science</i> , 2016 , 16, 1059-1072	2	15
27	Effect of extrusion on the nutritional value of peas for broiler chickens. <i>Archives of Animal Nutrition</i> , 2016 , 70, 364-77	2.7	15
26	Growth performance and Carcass quality in broiler chickens fed on legume seeds and rapeseed meal. <i>Animals</i> , 2020 , 10,	3.1	14
25	Influence of graded inclusion of white lupin (<i>Lupinus albus</i>) meal on performance, nutrient digestibility and intestinal morphology of broiler chickens. <i>British Poultry Science</i> , 2016 , 57, 364-74	1.9	13
24	<i>Clostridium perfringens</i> challenge and dietary fat type affect broiler chicken performance and fermentation in the gastrointestinal tract. <i>Animal</i> , 2014 , 8, 912-22	3.1	12
23	Factors affecting the nutritional value of pea (<i>Pisum sativum</i>) for broilers. <i>Journal of Animal and Feed Sciences</i> , 2015 , 24, 252-259	1.5	11
22	Effect of Dietary Protein Sources Substituting Soybean Meal on Growth Performance and Meat Quality in Ducks. <i>Animals</i> , 2020 , 10,	3.1	10
21	Microbial phytase improves performance and bone traits in broilers fed diets based on soybean meal and containing lupin meal. <i>Animal Production Science</i> , 2016 , 56, 1669	1.4	10
20	Effects of faba bean extrusion and phytase supplementation on performance, phosphorus and nitrogen retention, and gut microbiota activity in broilers. <i>Journal of the Science of Food and Agriculture</i> , 2020 , 100, 4217-4225	4.3	9
19	The effect of addition of yellow lupin seeds (<i>Lupinus luteus</i> L.) to laying hen diets on performance and egg quality parameters. <i>Journal of Animal and Feed Sciences</i> , 2017 , 26, 247-256	1.5	9
18	The effect of faba bean extrusion on the growth performance, nutrient utilization, metabolizable energy, excretion of sialic acids and meat quality of broiler chickens. <i>Animal</i> , 2019 , 13, 1583-1590	3.1	8

17	The Chemical Composition of Domestic Soybean Seeds and the Effects of Partial Substitution of Soybean Meal by Raw Soybean Seeds in the Diet on Pigs (Growth Performance and Pork Quality (M. Longissimus Lumborum). <i>Annals of Animal Science</i> , 2020 , 20, 521-533	2	7
16	The effect of protease and on nutritional value of pea, faba bean, yellow lupin and narrow-leaved lupin in broiler chicken diets. <i>British Poultry Science</i> , 2020 , 61, 287-293	1.9	6
15	Influence of graded levels of meals from three lupin species on growth performance and nutrient digestibility in broiler chickens. <i>British Poultry Science</i> , 2019 , 60, 288-296	1.9	5
14	The Effect of Diet Based on Legume Seeds and Rapeseed Meal on Pig Performance and Meat Quality. <i>Animals</i> , 2020 , 10,	3.1	5
13	Influence of graded dietary levels of meals from three lupin species on the excreta dry matter, intestinal viscosity, excretion of total and free sialic acids, and intestinal morphology of broiler chickens. <i>Animal Feed Science and Technology</i> , 2018 , 241, 223-232	3	5
12	Influence of graded inclusion of white lupin (<i>Lupinus albus</i>) meal on performance, nutrient digestibility and ileal viscosity of laying hens. <i>British Poultry Science</i> , 2018 , 59, 477-484	1.9	5
11	The effect of <i>Lupinus albus</i> seeds on digestibility, performance and gastrointestinal tract indices in pigs. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2017 , 101, e216-e224	2.6	5
10	Effect of increasing levels of raw and extruded narrow-leaved lupin seeds in broiler diet on performance parameters, nutrient digestibility and AMEN value of diet. <i>Journal of Animal and Feed Sciences</i> ,	1.5	5
9	Emulsifier and Xylanase Can Modulate the Gut Microbiota Activity of Broiler Chickens. <i>Animals</i> , 2020 , 10,	3.1	4
8	Effect of Fasting on the Spexin System in Broiler Chickens. <i>Animals</i> , 2021 , 11,	3.1	4
7	Quality and Physicochemical Traits of Carcasses and Meat from Geese Fed with Lupin-Rich Feed. <i>Animals</i> , 2020 , 10,	3.1	1
6	Effect of laying hens age and housing system on physicochemical characteristics of eggs. <i>Annals of Animal Science</i> , 2021 , 21, 291-309	2	1
5	Combination of emulsifier and xylanase in wheat diets of broiler chickens. <i>Animal Feed Science and Technology</i> , 2022 , 115343	3	1
4	The effect of different temperatures applied during extrusion on the nutritional value of faba bean and degradation of phytic P isomers. <i>Animal Feed Science and Technology</i> , 2022 , 285, 115221	3	0
3	Microbial Phytase Improves Performance and Bone Traits in Broilers Fed Diets Based on Soybean Meal and White Lupin (<i>Lupinus albus</i>) Meal. <i>Annals of Animal Science</i> , 2020 , 20, 1379-1394	2	0
2	Effects of feeding intact, ground and/or pelleted rapeseed on nutrient digestibility and growth performance of broiler chickens. <i>Archives of Animal Nutrition</i> , 2020 , 74, 222-236	2.7	
1	The effect of the multi-strain probiotic preparation EM Bokashi on selected parameters of the cellular immune response in pigs. <i>Food and Agricultural Immunology</i> , 2022 , 33, 167-191	2.9	