

Jan Jankowski

List of Publications by Year in descending order

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157
papers

2,365
citations

236833

25
h-index

345118

36
g-index

157
all docs

157
docs citations

157
times ranked

2119
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of dietary probiotic (<i>Pediococcus acidilactici</i>) supplementation on performance, nutrient digestibility, egg traits, egg yolk cholesterol, and fatty acid profile in laying hens. <i>Poultry Science</i> , 2012, 91, 2691-2700.	1.5	99
2	Growth Performance, Carcass Traits and Meat Quality of Slower-growing and Fast-growing Chickens Raised with and without Outdoor Access. <i>Asian-Australasian Journal of Animal Sciences</i> , 2011, 24, 1407-1416.	2.4	90
3	In ovo injection of prebiotics and synbiotics affects the digestive potency of the pancreas in growing chickens. <i>Poultry Science</i> , 2015, 94, 1909-1916.	1.5	75
4	The effect of different dietary levels of rapeseed meal on growth performance, carcass traits, and meat quality in turkeys. <i>Poultry Science</i> , 2012, 91, 215-223.	1.5	64
5	Nutritional and immunomodulatory function of methionine in poultry diets – a review. <i>Annals of Animal Science</i> , 2014, 14, 17-32.	0.6	62
6	The effect of diets containing soybean meal, soybean protein concentrate, and soybean protein isolate of different oligosaccharide content on growth performance and gut function of young turkeys. <i>Poultry Science</i> , 2009, 88, 2132-2140.	1.5	58
7	The effect of administration of copper nanoparticles to chickens in their drinking water on the immune and antioxidant status of the blood. <i>Animal Science Journal</i> , 2018, 89, 579-588.	0.6	52
8	Effect of organic and inorganic forms of selenium in diets on turkey semen quality. <i>Poultry Science</i> , 2011, 90, 181-190.	1.5	46
9	The effect of selenium source on performance, carcass traits, oxidative status of the organism, and meat quality of turkeys. <i>Journal of Animal and Feed Sciences</i> , 2009, 18, 518-530.	0.4	42
10	Effects of dietary addition of <i>Macleaya cordata</i> alkaloid extract on growth performance, caecal indices and breast meat fatty acids profile in male broilers. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2011, 95, 171-178.	1.0	40
11	Metabolic response of the gastrointestinal tract of turkeys to diets with different levels of mannan-oligosaccharide. <i>Poultry Science</i> , 2005, 84, 903-909.	1.5	39
12	The effect of raw and fermented rapeseed cake on the metabolic parameters, immune status, and intestinal morphology of turkeys. <i>Poultry Science</i> , 2018, 97, 3910-3920.	1.5	36
13	<i>Tenebrio molitor</i> and <i>Zophobas morio</i> Full-Fat Meals in Broiler Chicken Diets: Effects on Nutrients Digestibility, Digestive Enzyme Activities, and Cecal Microbiome. <i>Animals</i> , 2019, 9, 1128.	1.0	35
14	Effects of the butyric acid-producing strain <i>Clostridium butyricum</i> MIYAIRI 588 on broiler and piglet zootechnical performance and prevention of necrotic enteritis. <i>Animal Science Journal</i> , 2018, 89, 895-905.	0.6	33
15	Gelatinases and serine proteinase inhibitors of seminal plasma and the reproductive tract of turkey (<i>Meleagris gallopavo</i>). <i>Theriogenology</i> , 2005, 63, 1667-1681.	0.9	32
16	Performance and Gastrointestinal Tract Metabolism of Turkeys Fed Diets with Different Contents of Fructooligosaccharides. <i>Poultry Science</i> , 2006, 85, 886-891.	1.5	31
17	The composition and enzymatic activity of gut microbiota in laying hens fed diets supplemented with blue lupine seeds. <i>Animal Feed Science and Technology</i> , 2014, 191, 57-66.	1.1	28
18	The effect of raw and fermented rapeseed cake on growth performance, carcass traits, and breast meat quality in turkey. <i>Poultry Science</i> , 2019, 98, 6161-6169.	1.5	28

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19	The effect of different dietary sodium levels on the growth performance of broiler chickens, gastrointestinal function, excreta moisture and tibia mineralization. <i>Journal of Animal and Feed Sciences</i> , 2011, 20, 93-106.	0.4	28
20	Low-Fiber Canola. Part 2. Nutritive Value of the Meal. <i>Journal of Agricultural and Food Chemistry</i> , 2012, 60, 12231-12237.	2.4	27
21	Fatty acid profile, oxidative stability, and sensory properties of breast meat from turkeys fed diets with a different n-6/n-3 PUFA ratio. <i>European Journal of Lipid Science and Technology</i> , 2012, 114, 1025-1035.	1.0	27
22	The effect of DL-, L-isomers and DL-hydroxy analog administered at 2 levels as dietary sources of methionine on the metabolic and antioxidant parameters and growth performance of turkeys. <i>Poultry Science</i> , 2017, 96, 3229-3238.	1.5	27
23	Effects of dietary probiotic (<i>Pediococcus acidilactici</i>) supplementation on productive performance, egg quality, and body composition in laying hens fed diets varying in energy density. <i>Poultry Science</i> , 2020, 99, 2275-2285.	1.5	27
24	Growth performance, gastrointestinal tract responses, and meat characteristics of broiler chickens fed a diet containing the natural alkaloid sanguinarine from <i>Macleaya cordata</i> . <i>Journal of Applied Poultry Research</i> , 2010, 19, 393-400.	0.6	26
25	Effect of different dietary levels of low-glucosinolate rapeseed (canola) meal and non-starch polysaccharide-degrading enzymes on growth performance and gut physiology of growing turkeys. <i>Canadian Journal of Animal Science</i> , 2013, 93, 353-362.	0.7	26
26	Poultry Meat as Functional Food: Modification of the Fatty Acid Profile – A Review / Mięso drobiowe jako żywność funkcjonalna: modyfikacja profilu kwasów tłuszczowych – artykuł, przegląd... <i>Annals of Animal Science</i> , 2013, 13, 463-480.	0.6	26
27	Design, synthesis, and biological activity of Schiff bases bearing salicyl and 7-hydroxycoumarinyl moieties. <i>Monatshefte für Chemie</i> , 2019, 150, 255-266.	0.9	26
28	Effect of whole wheat feeding on gastrointestinal tract development and performance of growing turkeys. <i>Animal Feed Science and Technology</i> , 2013, 185, 150-159.	1.1	25
29	The Fatty Acid Profile and Oxidative Stability of Meat from Turkeys Fed Diets Enriched with n-3 Polyunsaturated Fatty Acids and Dried Fruit Pomaces as a Source of Polyphenols. <i>PLoS ONE</i> , 2017, 12, e0170074.	1.1	24
30	Effects of organic acids or natural plant extracts added to diets for turkeys on growth performance, gastrointestinal tract metabolism and carcass characteristics. <i>Journal of Animal and Feed Sciences</i> , 2008, 17, 233-246.	0.4	24
31	Isolation and Characterization of an Ovoinhibitor, a Multidomain Kazal-Like Inhibitor from Turkey (<i>Meleagris gallopavo</i>) Seminal Plasma 1. <i>Biology of Reproduction</i> , 2014, 91, 108.	1.2	23
32	Performance and caecal adaptation of turkeys to diets without or with antibiotic and with different levels of mannan-oligosaccharide. <i>Archives of Animal Nutrition</i> , 2004, 58, 367-378.	0.9	22
33	The effect of different dietary levels of vitamin E and selenium on antioxidant status and immunological markers in serum of laying hens. <i>Polish Journal of Veterinary Sciences</i> , 2013, 16, 333-339.	0.2	22
34	Proteomic identification of turkey (<i>Meleagris gallopavo</i>) seminal plasma proteins. <i>Poultry Science</i> , 2017, 96, 3422-3435.	1.5	22
35	The effect of dietary high-tannin and low-tannin faba bean (<i>Vicia faba</i> L.) on the growth performance, carcass traits and breast meat characteristics of finisher turkeys. <i>Animal Feed Science and Technology</i> , 2016, 221, 124-136.	1.1	21
36	Biochemical characteristics and sperm production of turkey semen in relation to strain and age of the males. <i>Poultry Science</i> , 2005, 84, 1763-1768.	1.5	20

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37	Effect of different dietary methionine levels on the growth performance and tissue redox parameters of turkeys. <i>Poultry Science</i> , 2017, 96, 1235-1243.	1.5	20
38	Fermentation and enzymatic treatment of pea for turkey nutrition. <i>Animal Feed Science and Technology</i> , 2018, 237, 78-88.	1.1	20
39	Gastrointestinal morphology and function in turkeys fed diets diluted with whole grain wheat. <i>Poultry Science</i> , 2013, 92, 1799-1811.	1.5	19
40	Effect of copper nanoparticles on the mineral content of tissues and droppings, and growth of chickens. <i>Archives of Animal Nutrition</i> , 2018, 72, 396-406.	0.9	19
41	The effect of manganese nanoparticles on performance, redox reactions and epigenetic changes in turkey tissues. <i>Animal</i> , 2019, 13, 1137-1144.	1.3	19
42	The effect of manganese nanoparticles on apoptosis and on redox and immune status in the tissues of young turkeys. <i>PLoS ONE</i> , 2018, 13, e0201487.	1.1	18
43	The effect of different dietary ratios of arginine, methionine, and lysine on the performance, carcass traits, and immune status of turkeys. <i>Poultry Science</i> , 2020, 99, 1028-1037.	1.5	18
44	Effects of dietary soyabean, rapeseed and linseed oils on performance, slaughter yield and fatty acid profile of breast meat in turkeys. <i>Journal of Animal and Feed Sciences</i> , 2012, 21, 143-156.	0.4	18
45	Determinants and effects of postileal fermentation in broilers and turkeys part 1: gut microbiota composition and its modulation by feed additives. <i>World's Poultry Science Journal</i> , 2015, 71, 37-48.	1.4	17
46	Performance and Small Intestine Morphology and Ultrastructure of Male Broilers Injected in Ovo with Bioactive Substances. <i>Annals of Animal Science</i> , 2017, 17, 179-195.	0.6	17
47	The effect of different dietary levels of <sc>dl</sc>-methionine and <sc>dl</sc>-methionine hydroxy analogue on the antioxidant and immune status of young turkeys. <i>Archives of Animal Nutrition</i> , 2017, 71, 347-361.	0.9	17
48	The effect of the source and dose of manganese on the performance, digestibility and distribution of selected minerals, redox, and immune status of turkeys. <i>Poultry Science</i> , 2019, 98, 1379-1389.	1.5	17
49	Effect of adding mannan-oligosaccharide to the diet on the performance, weight of digestive tract segments, and caecal digesta parameters in young turkeys. <i>Journal of Animal and Feed Sciences</i> , 2003, 12, 133-142.	0.4	17
50	Growth performance and physiological state of turkeys fed diets with higher content of lipid oxidation products, selenium, vitamin E and vitamin A. <i>World's Poultry Science Journal</i> , 2002, 58, 357-364.	1.4	16
51	ORIGINAL ARTICLE: Application of soybean meal, soy protein concentrate and isolate differing in β -galactosides content to low- and high-fibre diets in growing turkeys. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2010, 94, 561-570.	1.0	16
52	The potential of acetylsalicylic acid and vitamin E in modulating inflammatory cascades in chickens under lipopolysaccharide-induced inflammation. <i>Veterinary Research</i> , 2019, 50, 65.	1.1	16
53	Transcriptome analysis of turkey (<i>Meleagris gallopavo</i>) reproductive tract revealed key pathways regulating spermatogenesis and post-testicular sperm maturation. <i>Poultry Science</i> , 2020, 99, 6094-6118.	1.5	16
54	Dried fruit pomace inclusion in poultry diet: growth performance, intestinal morphology and physiology. <i>Journal of Animal Science and Biotechnology</i> , 2020, 11, 63.	2.1	16

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55	Isolation, characterization and cDNA sequencing of a Kazal family proteinase inhibitor from seminal plasma of turkey (<i>Meleagris gallopavo</i>). <i>Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology</i> , 2008, 150, 207-215.	0.7	15
56	The effect of partial replacement of soyabean meal with sunflower meal on ileal adaptation, nutrient utilisation and growth performance of young turkeys. <i>British Poultry Science</i> , 2011, 52, 456-465.	0.8	15
57	Growth performance, gastrointestinal function and meat quality in growing-finishing turkeys fed diets with different levels of yellow lupine (<i>L. luteus</i>) seeds. <i>Archives of Animal Nutrition</i> , 2014, 68, 211-226.	0.9	15
58	Proteomic analysis of white and yellow seminal plasma in turkeys (<i>Meleagris gallopavo</i>)1. <i>Journal of Animal Science</i> , 2015, 93, 2785-2795.	0.2	15
59	The effect of different dietary ratios of lysine and arginine in diets with high or low methionine levels on oxidative and epigenetic DNA damage, the gene expression of tight junction proteins and selected metabolic parameters in <i>Clostridium perfringens</i> -challenged turkeys. <i>Veterinary Research</i> , 2020, 51, 50.	1.1	15
60	The effect of dietary yellow lupine (<i>L. luteus&/i> cv. Baryt) on growth performance, carcass characteristics, meat quality and selected serum parameters of turkeys. <i>Journal of Animal and Feed Sciences</i> , 2015, 24, 61-70.	0.4	15
61	Effects of dietary calcium content and vitamin D source on skeletal properties in growing turkeys. <i>British Poultry Science</i> , 2011, 52, 718-729.	0.8	14
62	Immunological and biochemical indicators in turkeys fed diets with a different Methionine content. <i>Polish Journal of Veterinary Sciences</i> , 2014, 17, 687-695.	0.2	14
63	Biochemical and immunological responses of young turkeys to vaccination against <i>Ornithobacterium rhinotraheale</i> and different levels of dietary methionine. <i>Polish Journal of Veterinary Sciences</i> , 2015, 18, 807-816.	0.2	13
64	Effects of increased stocking density and heat stress on growth, performance, carcass characteristics and skeletal properties in turkeys. <i>Veterinary Record</i> , 2015, 176, 21-21.	0.2	13
65	Beneficial effects of increasing dietary levels of yellow lupine (<i>Lupinus luteus</i>) seed meal on productivity parameters and gastrointestinal tract physiology in eight-week-old turkeys. <i>Animal Feed Science and Technology</i> , 2016, 211, 189-198.	1.1	13
66	The Effect of Dietary Selenium Source on Embryonic Development in Turkeys. <i>Folia Biologica</i> , 2012, 60, 235-241.	0.1	12
67	The chemical composition of selected dried fruit pomaces and their effects on the growth performance and post-slaughter parameters of young turkeys. <i>Journal of Animal and Feed Sciences</i> , 2015, 24, 53-60.	0.4	12
68	The effect of chromium nanoparticles and chromium picolinate in broiler chicken diet on the performance, redox status and tissue histology. <i>Animal Feed Science and Technology</i> , 2020, 259, 114326.	1.1	11
69	Effects of different levels of arginine and methionine in a high-lysine diet on the immune status, performance, and carcass traits of turkeys. <i>Poultry Science</i> , 2020, 99, 4730-4740.	1.5	11
70	The effect of different dietary ratios of lysine, arginine and methionine on biochemical parameters and hormone secretion in turkeys. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2021, 105, 108-118.	1.0	11
71	Growth performance, immune status and intestinal fermentative processes of young turkeys fed diet with additive of full fat meals from <i>Tenebrio molitor</i> and <i>Hermetia illucens</i> . <i>Animal Feed Science and Technology</i> , 2021, 278, 114994.	1.1	11
72	Available for millions of years but discovered through the last decade: Insects as a source of nutrients and energy in animal diets. <i>Animal Nutrition</i> , 2022, 11, 60-79.	2.1	11

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73	The Effect of Various Probiotic Strains or Avilamycin Feed Additive on Immune Defense Markers and Acute-Phase Response to Salmonella Infection in Chickens. <i>Probiotics and Antimicrobial Proteins</i> , 2010, 2, 175-185.	1.9	10
74	Effects of inclusion level and source of dietary sodium on performance and meat characteristics of broiler chickens. <i>Archives of Animal Nutrition</i> , 2011, 65, 186-202.	0.9	10
75	Metabolic and immune response of young turkeys originating from parent flocks fed diets with inorganic or organic selenium. <i>Polish Journal of Veterinary Sciences</i> , 2011, 14, 353-8.	0.2	10
76	Effects of the dietary level and source of sodium on growth performance, gastrointestinal digestion and meat characteristics in turkeys. <i>Animal Feed Science and Technology</i> , 2012, 178, 74-83.	1.1	10
77	The effect of dietary methionine levels on fattening performance and selected blood and tissue parameters of turkeys. <i>Archives of Animal Nutrition</i> , 2016, 70, 127-140.	0.9	10
78	The effect of dietary faba bean and non-starch polysaccharide degrading enzymes on the growth performance and gut physiology of young turkeys. <i>Animal</i> , 2017, 11, 2147-2155.	1.3	10
79	Effects of dietary inclusion of high- and low-tannin faba bean (<i>Vicia faba</i> L.) seeds on microbiota, histology and fermentation processes of the gastrointestinal tract in finisher turkeys. <i>Animal Feed Science and Technology</i> , 2018, 240, 184-196.	1.1	10
80	The immune response of young turkeys to haemorrhagic enteritis virus infection at different levels and sources of methionine in the diet. <i>BMC Veterinary Research</i> , 2019, 15, 387.	0.7	10
81	The effect of NSP-degrading enzymes on gut physiology and growth performance of turkeys fed soybean meal and peas-based diets. <i>Animal Feed Science and Technology</i> , 2020, 263, 114448.	1.1	10
82	Gastrointestinal tract metabolism of young turkeys fed diets supplemented with pure nystose or a fructooligosaccharide mixture. <i>Archives of Animal Nutrition</i> , 2008, 62, 389-403.	0.9	9
83	Effect of different levels of dietary sodium from sodium chloride on gastrointestinal tract response, tibia mineralization, and footpad dermatitis incidence in young turkeys. <i>Journal of Applied Poultry Research</i> , 2012, 21, 856-867.	0.6	9
84	Hepatocyte growth factor activator is a potential target proteinase for Kazal-type inhibitor in turkey (<i>Tj ETQqO O 0,rgBT /Overlock 10 T</i>)	0.9	9
85	The effects of dietary dried fruit pomaces on growth performance and gastrointestinal biochemistry of turkey poults. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2016, 100, 967-976.	1.0	9
86	Yellow-seeded <i>B. napus</i> and <i>B. juncea</i> canola. Part 1. Nutritive value of the meal for broiler chickens. <i>Animal Feed Science and Technology</i> , 2018, 240, 66-77.	1.1	9
87	The effect of different dietary levels of DL-methionine and DL-hydroxy analogue on the antioxidant status of young turkeys infected with the haemorrhagic enteritis virus. <i>BMC Veterinary Research</i> , 2018, 14, 404.	0.7	9
88	Effect of Different Levels and Sources of Dietary Copper, Zinc and Manganese on the Performance and Immune and Redox Status of Turkeys. <i>Animals</i> , 2019, 9, 883.	1.0	9
89	The Effect of Chromium Nanoparticles and Chromium Picolinate in the Diet of Chickens on Levels of Selected Hormones and Tissue Antioxidant Status. <i>Animals</i> , 2020, 10, 45.	1.0	9
90	Growth rate and metabolic parameters in young turkeys fed diets with different inclusion levels of methionine. <i>Journal of Animal and Feed Sciences</i> , 2016, 25, 152-159.	0.4	9

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91	The effect of diluting diets with ground and pelleted or with whole wheat on the performance of growing turkeys. <i>Journal of Animal and Feed Sciences</i> , 2012, 21, 735-747.	0.4	9
92	Copper balance, bone mineralization and the growth performance of turkeys fed diet with two types of Cu supplements. <i>Journal of Animal and Feed Sciences</i> , 2009, 18, 677-688.	0.4	9
93	The Effect of Different Dietary Levels and Sources of Methionine on the Growth Performance of Turkeys, Carcass and Meat Quality. <i>Annals of Animal Science</i> , 2018, 18, 525-540.	0.6	9
94	Bacillus-based probiotics affect gut barrier integrity in different ways in chickens subjected to optimal or challenge conditions. <i>Veterinary Microbiology</i> , 2022, 265, 109323.	0.8	9
95	Acrosin activity in turkey spermatozoa: assay by clinical method and effect of zinc and benzamidine on the activity. <i>Theriogenology</i> , 2001, 56, 889-901.	0.9	8
96	The effect of different blue lupine (<i>L. angustifolius</i>) inclusion levels on gastrointestinal function, growth performance and meat quality in growing-finishing turkeys. <i>Animal Feed Science and Technology</i> , 2014, 198, 347-352.	1.1	8
97	Antioxidant status of blood and liver of turkeys fed diets enriched with polyunsaturated fatty acids and fruit pomaces as a source of polyphenols. <i>Polish Journal of Veterinary Sciences</i> , 2016, 19, 89-98.	0.2	8
98	Yellow-seeded <i>B. napus</i> and <i>B. juncea</i> canola. Part 2. Nutritive value of the meal for turkeys. <i>Animal Feed Science and Technology</i> , 2018, 240, 102-116.	1.1	8
99	The response of turkeys to diets containing fat differing in degree of oxidation. <i>Journal of Animal and Feed Sciences</i> , 2000, 9, 363-370.	0.4	8
100	The effect of diets containing raw and fermented faba beans on gut functioning and growth performance in young turkeys. <i>Journal of Animal and Feed Sciences</i> , 2018, 27, 65-73.	0.4	8
101	Metabolic parameters in young turkeys fed diets with different inclusion levels of copper nanoparticles. <i>Polish Journal of Veterinary Sciences</i> , 2018, 21, 245-245.	0.2	8
102	Effects of administration of four different doses of <i>Escherichia coli</i> phytase on femur properties of 16-week-old turkeys. <i>BMC Veterinary Research</i> , 2015, 11, 69.	0.7	7
103	Expression of the androgen receptor in the testes and the concentrations of gonadotropins and sex steroid hormones in male turkeys (<i>Meleagris gallopavo</i>) during growth and development. <i>General and Comparative Endocrinology</i> , 2015, 214, 149-156.	0.8	7
104	Gastrointestinal response of laying hens to graded dietary inclusion levels of yellow lupine seeds. <i>Animal Feed Science and Technology</i> , 2019, 255, 114214.	1.1	7
105	The effect of the dietary inclusion levels and sources of zinc on the performance, metabolism, redox and immune status of turkeys. <i>Animal Feed Science and Technology</i> , 2019, 252, 103-114.	1.1	7
106	Chemically preserved high-moisture corn in the turkey diet does not compromise performance and maintains the functional status of the gut. <i>Animal Feed Science and Technology</i> , 2020, 263, 114483.	1.1	7
107	Responses of 36- to 63-day-old BUT Big 6 turkey toms to graded dietary methionine+cysteine levels. <i>Journal of Animal and Feed Sciences</i> , 2005, 14, 467-470.	0.4	7
108	The effect of different dietary sodium levels on blood mineral concentrations and tibia mineralization in turkeys. <i>Polish Journal of Veterinary Sciences</i> , 2012, 15, 227-32.	0.2	7

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109	The effect of different dietary sodium levels on blood electrolytes, growth performance and foot pad dermatitis incidence in turkeys. <i>Journal of Elementology</i> , 2012, , .	0.0	7
110	Inclusion of flaxseed in turkey diets decreases the n-6/n-3 PUFA ratio and increases the proportion of biologically active EPA and DHA without affecting meat quality. <i>European Journal of Lipid Science and Technology</i> , 2015, 117, 797-809.	1.0	6
111	Concentrations of the adrenocorticotrophic hormone, corticosterone and sex steroid hormones and the expression of the androgen receptor in the pituitary and adrenal glands of male turkeys (<i>Meleagris gallopavo</i>) during growth and development. <i>General and Comparative Endocrinology</i> , 2015, 217-218, 62-70.	0.8	6
112	Differences in aromatase expression and steroid hormone concentrations in the reproductive tissues of male domestic turkeys (<i>Meleagris gallopavo</i>) with white and yellow semen. <i>British Poultry Science</i> , 2018, 59, 591-603.	0.8	6
113	Antioxidant Status and Liver Function of Young Turkeys Receiving a Diet with Full-Fat Insect Meal from <i>Hermetia illucens</i> . <i>Animals</i> , 2020, 10, 1339.	1.0	6
114	Oxidative and Epigenetic Changes and Gut Permeability Response in Early-Treated Chickens with Antibiotic or Probiotic. <i>Animals</i> , 2020, 10, 2204.	1.0	6
115	A note on the particle size distribution of intestinal digesta and nutrient digestibility in growing turkeys fed diets with different whole-grain wheat contents. <i>Journal of Animal and Feed Sciences</i> , 2013, 22, 366-370.	0.4	6
116	Effect of dialysis on the proacrosin/acrosin system and motility of turkey (<i>Meleagris</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50,462 Td (g	0.8	5
117	Effect of whole wheat feeding on selected immune parameters in growing male turkeys. <i>Polish Journal of Veterinary Sciences</i> , 2014, 17, 255-262.	0.2	5
118	Fast algorithm for feature extraction. <i>Proceedings of SPIE</i> , 2015, , .	0.8	5
119	Determinants and effects of postileal fermentation in broilers and turkeys part 2: cereal fibre and SBM substitutes. <i>World's Poultry Science Journal</i> , 2015, 71, 49-58.	1.4	5
120	Expression and secretion of albumin in male turkey (<i>Meleagris gallopavo</i>) reproductive tract in relation to yellow semen syndrome. <i>Poultry Science</i> , 2019, 98, 1872-1882.	1.5	5
121	Differential expression of cell-cell junction proteins in the testis, epididymis, and ductus deferens of domestic turkeys (<i>Meleagris gallopavo</i>) with white and yellow semen. <i>Poultry Science</i> , 2020, 99, 555-566.	1.5	5
122	Effects of Feeding Dried Fruit Pomaces as Additional Fibre-Phenolic Compound on Meat Quality, Blood Chemistry and Redox Status of Broilers. <i>Animals</i> , 2020, 10, 1968.	1.0	5
123	The effect of dietary full-fat <i>Hermetia illucens</i> larvae meal on gut physiology and growth performance in young turkeys. <i>Animal Feed Science and Technology</i> , 2021, 275, 114879.	1.1	5
124	Increased Dietary Inclusion Levels of Lysine Are More Effective than Arginine in Supporting the Functional Status of the Gut in Growing Turkeys. <i>Animals</i> , 2021, 11, 2351.	1.0	5
125	The immune status, oxidative and epigenetic changes in tissues of turkeys fed diets with different ratios of arginine and lysine. <i>Scientific Reports</i> , 2021, 11, 15975.	1.6	5
126	Predictors of cardiovascular events in patients with primary systemic vasculitis: A 5 years prospective observational study. <i>European Journal of Internal Medicine</i> , 2021, 91, 70-74.	1.0	5

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127	Fatty acid composition, physicochemical and sensory properties of eggs from laying hens fed diets containing blue lupine seeds. , 0, 78, .		5
128	Mannan oligosaccharides or flavomycin in turkeys diets: effect on mucosa-associated microflora and growth performance. <i>Journal of Animal and Feed Sciences</i> , 2010, 19, 599-612.	0.4	5
129	Effect of Different Levels of Copper Nanoparticles and Copper Sulfate on Morphometric Indices, Antioxidant Status and Mineral Digestibility in the Small Intestine of Turkeys. <i>Annals of Animal Science</i> , 2020, 20, 975-990.	0.6	5
130	The Effect of Administration of Copper Nanoparticles in Drinking Water on Redox Reactions in the Liver and Breast Muscle of Broiler Chickens. <i>Annals of Animal Science</i> , 2019, 19, 663-677.	0.6	5
131	High incidence of venous thromboembolism but not of coronary artery disease in granulomatosis with polyangiitis in first years after diagnosis. <i>Sarcoidosis Vasculitis and Diffuse Lung Diseases</i> , 2019, 36, 202-208.	0.2	5
132	Effect of a Kestose and Nystose Preparation on Growth Performance and Gastrointestinal Tract Function of Turkeys. <i>Poultry Science</i> , 2007, 86, 1133-1139.	1.5	4
133	The effects of hen's age and egg storage time on the frequency of occurrence of physical defects in turkey poults. <i>Poultry Science</i> , 2019, 98, 7097-7100.	1.5	4
134	Estimated intestinal absorption of phosphorus and its deposition in chosen tissues, bones and feathers of chickens receiving chromium picolinate or chromium nanoparticles in diet. <i>PLoS ONE</i> , 2020, 15, e0242820.	1.1	4
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