

Jerzy Jusiewicz

List of Publications by Year in descending order

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232
papers

3,922
citations

172207

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253896

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233
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233
docs citations

233
times ranked

3964
citing authors

#	ARTICLE	IF	CITATIONS
1	Ingestion of Black Chokeberry Fruit Extract Leads to Intestinal and Systemic Changes in a Rat Model of Prediabetes and Hyperlipidemia. <i>Plant Foods for Human Nutrition</i> , 2008, 63, 176-182.	1.4	108
2	In Vitro Antioxidant Activities of Barley, Husked Oat, Naked Oat, Triticale, and Buckwheat Wastes and Their Influence on the Growth and Biomarkers of Antioxidant Status in Rats. <i>Journal of Agricultural and Food Chemistry</i> , 2006, 54, 4168-4175.	2.4	82
3	An anthocyanin-rich extract from Kamchatka honeysuckle increases enzymatic activity within the gut and ameliorates abnormal lipid and glucose metabolism in rats. <i>Nutrition</i> , 2013, 29, 898-902.	1.1	74
4	Effect of non-digestible oligosaccharides on gut microecosystem in rats. <i>Food Research International</i> , 2002, 35, 139-144.	2.9	64
5	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
6	Dietary Nisin Modulates the Gastrointestinal Microbial Ecology and Enhances Growth Performance of the Broiler Chickens. <i>PLoS ONE</i> , 2013, 8, e85347.	1.1	59
7	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
8	Chemical Composition of Natural and Polyphenol-free Apple Pomace and the Effect of This Dietary Ingredient on Intestinal Fermentation and Serum Lipid Parameters in Rats. <i>Journal of Agricultural and Food Chemistry</i> , 2011, 59, 9177-9185.	2.4	58
9	Comparison of the effect of dietary copper nanoparticles and one copper (II) salt on the copper biodistribution and gastrointestinal and hepatic morphology and function in a rat model. <i>PLoS ONE</i> , 2018, 13, e0197083.	1.1	58
10	Effect of the dietary polyphenolic fraction of chicory root, peel, seed and leaf extracts on caecal fermentation and blood parameters in rats fed diets containing prebiotic fructans. <i>British Journal of Nutrition</i> , 2011, 105, 710-720.	1.2	57
11	Physiological properties of beetroot crisps applied in standard and dyslipidaemic diets of rats. <i>Lipids in Health and Disease</i> , 2011, 10, 178.	1.2	54
12	Biological activity of polyphenol extracts from different plant sources. <i>Food Research International</i> , 2002, 35, 183-186.	2.9	52
13	Chemical Composition of Defatted Strawberry and Raspberry Seeds and the Effect of These Dietary Ingredients on Polyphenol Metabolites, Intestinal Function, and Selected Serum Parameters in Rats. <i>Journal of Agricultural and Food Chemistry</i> , 2015, 63, 2989-2996.	2.4	52
14	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
15	The response of rats to feeding with diets containing grapefruit flavonoid extract. <i>Food Research International</i> , 2002, 35, 201-205.	2.9	50
16	Cecal parameters of rats fed diets containing grapefruit polyphenols and inulin as single supplements or in a combination. <i>Nutrition</i> , 2006, 22, 898-904.	1.1	49
17	Caffeoylquinic acid-rich extract from chicory seeds improves glycemia, atherogenic index, and antioxidant status in rats. <i>Nutrition</i> , 2012, 28, 300-306.	1.1	44
18	Polyphenol-rich extract from blackcurrant pomace attenuates the intestinal tract and serum lipid changes induced by a high-fat diet in rabbits. <i>European Journal of Nutrition</i> , 2014, 53, 1603-1613.	1.8	44

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19	Effect of lactobacillus fermented beetroot juice on composition and activity of cecal microflora of rats. <i>European Food Research and Technology</i> , 2009, 229, 153-157.	1.6	40
20	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
21	Lactulose-induced diarrhoea in rats: effects on caecal development and activities of microbial enzymes. <i>Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology</i> , 2002, 133, 411-417.	0.8	39
22	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
23	Polyphenol-Rich Strawberry Pomace Reduces Serum and Liver Lipids and Alters Gastrointestinal Metabolite Formation in Fructose-Fed Rats. <i>Journal of Nutrition</i> , 2011, 141, 1777-1783.	1.3	39
24	Anthocyanins in Strawberry Polyphenolic Extract Enhance the Beneficial Effects of Diets with Fructooligosaccharides in the Rat Cecal Environment. <i>PLoS ONE</i> , 2016, 11, e0149081.	1.1	39
25	Extract of green tea leaves partially attenuates streptozotocin-induced changes in antioxidant status and gastrointestinal functioning in rats. <i>Nutrition Research</i> , 2008, 28, 343-349.	1.3	38
26	Consumption of polyphenol concentrate with dietary fructo-oligosaccharides enhances cecal metabolism of quercetin glycosides in rats. <i>Nutrition</i> , 2011, 27, 351-357.	1.1	35
27	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
28	A High-Fat Diet Differentially Affects the Gut Metabolism and Blood Lipids of Rats Depending on the Type of Dietary Fat and Carbohydrate. <i>Nutrients</i> , 2014, 6, 616-626.	1.7	30
29	Strawberry Ellagitannins Thwarted the Positive Effects of Dietary Fructooligosaccharides in Rat Cecum. <i>Journal of Agricultural and Food Chemistry</i> , 2014, 62, 5871-5880.	2.4	30
30	Administration of Inulin-Supplemented Gluten-Free Diet Modified Calcium Absorption and Caecal Microbiota in Rats in a Calcium-Dependent Manner. <i>Nutrients</i> , 2017, 9, 702.	1.7	30
31	Effects of cellulose, carboxymethylcellulose and inulin fed to rats as single supplements or in combinations on their caecal parameters. <i>Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology</i> , 2004, 139, 513-519.	0.8	29
32	Phenolic Fractions from Dandelion Leaves and Petals as Modulators of the Antioxidant Status and Lipid Profile in an In Vivo Study. <i>Antioxidants</i> , 2020, 9, 131.	2.2	29
33	Influence of alkaloids and oligosaccharides from white lupin seeds on utilization of diets by rats and absorption of nutrients in the small intestine. <i>Animal Feed Science and Technology</i> , 1998, 72, 143-154.	1.1	28
34	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
35	Ellagitannins and Flavan-3-ols from Raspberry Pomace Modulate Caecal Fermentation Processes and Plasma Lipid Parameters in Rats. <i>Molecules</i> , 2015, 20, 22848-22862.	1.7	28
36	Metabolism of strawberry mono- and dimeric ellagitannins in rats fed a diet containing fructo-oligosaccharides. <i>European Journal of Nutrition</i> , 2017, 56, 853-864.	1.8	28

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37	Nutritional and Health-Related Effects of a Diet Containing Apple Seed Meal in Rats: The Case of Amygdalin. <i>Nutrients</i> , 2017, 9, 1091.	1.7	28
38	Comparison of the effect of dietary copper nanoparticles with copper (II) salt on bone geometric and structural parameters as well as material characteristics in a rat model. <i>Journal of Trace Elements in Medicine and Biology</i> , 2017, 42, 103-110.	1.5	28
39	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
40	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
41	Cocoa bean (<i>Theobroma cacao</i> L.) phenolic extracts as PTP1B inhibitors, hepatic HepG2 and pancreatic β -TC3 cell cytoprotective agents and their influence on oxidative stress in rats. <i>Food Research International</i> , 2016, 89, 946-957.	2.9	27
42	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
43	Onion quercetin monoglycosides alter microbial activity and increase antioxidant capacity. <i>Journal of Nutritional Biochemistry</i> , 2018, 56, 81-88.	1.9	27
44	The effect of copper nanoparticles and copper (II) salt on redox reactions and epigenetic changes in a rat model. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2019, 103, 675-686.	1.0	27
45	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
46	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
47	The effects of whey and soy proteins on growth performance, gastrointestinal digestion, and selected physiological responses in rats. <i>Food and Function</i> , 2018, 9, 1500-1509.	2.1	26
48	Cannabis-derived cannabidiol and nanoselenium improve gut barrier function and affect bacterial enzyme activity in chickens subjected to <i>C. perfringens</i> challenge. <i>Veterinary Research</i> , 2020, 51, 141.	1.1	26
49	Enhancing the nutritional profile of regular wheat bread while maintaining technological quality and adequate sensory attributes. <i>Food and Function</i> , 2020, 11, 4732-4751.	2.1	26
50	Physiological effects of lactulose and inulin in the caecum of rats. <i>Archives of Animal Nutrition</i> , 2004, 58, 89-98.	0.9	25
51	Effect of dietary supplementation with unprocessed and ethanol-extracted apple pomaces on caecal fermentation, antioxidant and blood biomarkers in rats. <i>British Journal of Nutrition</i> , 2012, 107, 1138-1146.	1.2	25
52	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
53	Comparison of the effect of dietary copper nanoparticles and one copper (II) salt on the metabolic and immune status in a rat model. <i>Journal of Trace Elements in Medicine and Biology</i> , 2018, 48, 111-117.	1.5	25
54	Protocatechuic acid and quercetin glucosides in onions attenuate changes induced by high fat diet in rats. <i>Food and Function</i> , 2020, 11, 3585-3597.	2.1	25

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55	Chemical Composition of Blackberry Press Cake, Polyphenolic Extract, and Defatted Seeds, and Their Effects on Cecal Fermentation, Bacterial Metabolites, and Blood Lipid Profile in Rats. <i>Journal of Agricultural and Food Chemistry</i> , 2017, 65, 5470-5479.	2.4	24
56	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
57	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
58	Chemical composition of polyphenols extracted from strawberry pomace and their effect on physiological properties of diets supplemented with different types of dietary fibre in rats. <i>European Journal of Nutrition</i> , 2014, 53, 521-532.	1.8	23
59	Effects of potato dextrin on the composition and metabolism of the gut microbiota in rats fed standard and high-fat diets. <i>Journal of Functional Foods</i> , 2017, 34, 398-407.	1.6	23
60	Effect of dietary copper nanoparticles versus one copper (II) salt: Analysis of vasoreactivity in a rat model. <i>Pharmacological Reports</i> , 2017, 69, 1282-1288.	1.5	23
61	Copper nanoparticles modify the blood plasma antioxidant status and modulate the vascular mechanisms with nitric oxide and prostanoids involved in Wistar rats. <i>Pharmacological Reports</i> , 2019, 71, 509-516.	1.5	23
62	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
63	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
64	Ellagitannins from Strawberries with Different Degrees of Polymerization Showed Different Metabolism through Gastrointestinal Tract of Rats. <i>Journal of Agricultural and Food Chemistry</i> , 2017, 65, 10738-10748.	2.4	22
65	Protective effect of lactofermented red beetroot juice against aberrant crypt foci formation, genotoxicity of fecal water and oxidative stress induced by 2-amino-1-methyl-6-phenylimidazo[4,5-b]pyridine in rats model. <i>Environmental Toxicology and Pharmacology</i> , 2012, 34, 895-904.	2.0	21
66	The effects of strawberry, black currant, and chokeberry extracts in a grain dietary fiber matrix on intestinal fermentation in rats. <i>Food Research International</i> , 2014, 64, 752-761.	2.9	21
67	Usability of rapeseed cake and wheat-dried distillers' grains with solubles in the feeding of growing Californian rabbits. <i>Archives of Animal Nutrition</i> , 2014, 68, 227-244.	0.9	21
68	Raspberry pomace alters cecal microbial activity and reduces secondary bile acids in rats fed a high-fat diet. <i>Journal of Nutritional Biochemistry</i> , 2017, 46, 13-20.	1.9	21
69	Protein-Rich Flours from Quinoa and Buckwheat Favourably Affect the Growth Parameters, Intestinal Microbial Activity and Plasma Lipid Profile of Rats. <i>Nutrients</i> , 2020, 12, 2781.	1.7	21
70	The composition and vascular/antioxidant properties of <i>Taraxacum officinale</i> flower water syrup in a normal-fat diet using an obese rat model. <i>Journal of Ethnopharmacology</i> , 2021, 265, 113393.	2.0	21
71	Dietary Supplementation with Raspberry Seed Oil Modulates Liver Functions, Inflammatory State, and Lipid Metabolism in Rats. <i>Journal of Nutrition</i> , 2015, 145, 1793-1799.	1.3	20
72	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

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73	Grinding levels of raspberry pomace affect intestinal microbial activity, lipid and glucose metabolism in Wistar rats. <i>Food Research International</i> , 2019, 120, 399-406.	2.9	20
74	Comparative effects of different dietary levels of cellulose and fructooligosaccharides on fermentative processes in the caecum of rats. <i>Journal of Animal and Feed Sciences</i> , 2008, 17, 88-99.	0.4	20
75	Gastrointestinal morphology and function in turkeys fed diets diluted with whole grain wheat. <i>Poultry Science</i> , 2013, 92, 1799-1811.	1.5	19
76	Green and roasted coffee extracts as antioxidants in $\text{H}^2\text{TC3}$ cells with induced oxidative stress and lipid accumulation inhibitors in 3T3L1 cells, and their bioactivity in rats fed high fat diet. <i>European Food Research and Technology</i> , 2017, 243, 1323-1334.	1.6	19
77	The toxic effects of monosodium glutamate (MSG) – The involvement of nitric oxide, prostanoids and potassium channels in the reactivity of thoracic arteries in MSG-obese rats. <i>Toxicology and Applied Pharmacology</i> , 2018, 359, 62-69.	1.3	19
78	The effects of rapeseed meal and legume seeds as substitutes for soybean meal on productivity and gastrointestinal function in rabbits. <i>Archives of Animal Nutrition</i> , 2017, 71, 311-326.	0.9	18
79	Using the SPE and Micro-HPLC-MS/MS Method for the Analysis of Betalains in Rat Plasma after Red Beet Administration. <i>Molecules</i> , 2017, 22, 2137.	1.7	18
80	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
81	Effects of Dietary Addition of a Low-Pectin Apple Fibre Preparation on Rats. <i>Polish Journal of Food and Nutrition Sciences</i> , 2014, 64, 193-199.	0.6	17
82	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
83	The effect of different dietary levels of <i>DL</i> -methionine and <i>DL</i> -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
84	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
85	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
86	Nutrient digestibility and colonic fermentation processes in species of the families <i>Mustelidae</i> and <i>Canidae</i> fed the same diet. <i>Journal of Experimental Zoology</i> , 2015, 323, 637-644.	1.2	16
87	The Nutritional Value and Physiological Properties of Diets with Raw and <i>Candida utilis</i> Fermented Lupine Seeds in Rats. <i>Food Technology and Biotechnology</i> , 2015, 53, 286-297.	0.9	16
88	Effects of Lactofermented Beetroot Juice Alone or with N-nitroso-N-methylurea on Selected Metabolic Parameters, Composition of the Microbiota Adhering to the Gut Epithelium and Antioxidant Status of Rats. <i>Nutrients</i> , 2015, 7, 5905-5915.	1.7	16
89	Protective Effects of Ellagitannin-Rich Strawberry Extracts on Biochemical and Metabolic Disturbances in Rats Fed a Diet High in Fructose. <i>Nutrients</i> , 2018, 10, 445.	1.7	16
90	Comparative Effects of Native and Defatted Flaxseeds on Intestinal Enzyme Activity and Lipid Metabolism in Rats Fed a High-Fat Diet Containing Cholic Acid. <i>Nutrients</i> , 2018, 10, 1181.	1.7	16

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91	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
92	Selected parameters of gastrointestinal tract metabolism of turkeys fed diets with flavomycin and different inulin content. <i>World's Poultry Science Journal</i> , 2004, 60, 177-185.	1.4	16
93	Minor effect of the dietary combination of probiotic <i>Pediococcus acidilactici</i> with fructooligosaccharides or polysaccharidases on beneficial changes in the cecum of rats. <i>Nutrition Research</i> , 2007, 27, 133-139.	1.3	15
94	Caecal parameters of rats fed diets supplemented with inulin in exchange for sucrose. <i>Archives of Animal Nutrition</i> , 2007, 61, 201-210.	0.9	15
95	Native and microwaved bean and pea starch preparations: physiological effects on the intestinal ecosystem, caecal tissue and serum lipids in rats. <i>British Journal of Nutrition</i> , 2010, 103, 1118-1126.	1.2	15
96	Dose-dependent Effects of Polyphenolic Extracts from Green Tea, Blue-Berried Honeysuckle, and Chokeberry on Rat Caecal Fermentation Processes. <i>Planta Medica</i> , 2011, 77, 888-893.	0.7	15
97	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
98	The effect of the administration of cellulose and fructans with different degree of polymerization to rats on caecal fermentation and biochemical indicators in the serum. <i>Czech Journal of Animal Science</i> , 2005, 50, 273-280.	0.5	15
99	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
100	Disparate metabolic effects of blackcurrant seed oil in rats fed a basal and obesogenic diet. <i>European Journal of Nutrition</i> , 2015, 54, 991-999.	1.8	15
101	Dietary Hemp Seeds More Effectively Attenuate Disorders in Genetically Obese Rats than Their Lipid Fraction. <i>Journal of Nutrition</i> , 2020, 150, 1425-1433.	1.3	15
102	Effect of chicory products with different inulin content on rat caecum physiology. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2006, 90, 200-207.	1.0	14
103	Metabolic response of the gastrointestinal tract and serum parameters of rabbits to diets containing chicory flour rich in inulin. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2008, 92, 113-120.	1.0	14
104	Productivity results and physiological response of the gastrointestinal tract of rabbits fed diets containing rapeseed cake and wheat distillers dried grains with solubles. <i>Animal Production Science</i> , 2015, 55, 777.	0.6	14
105	Influence of the Form of Administration of Chlorogenic Acids on Oxidative Stress Induced by High fat Diet in Rats. <i>Plant Foods for Human Nutrition</i> , 2017, 72, 184-191.	1.4	14
106	Preparations from purple carrots containing anthocyanins improved intestine microbial activity, serum lipid profile and antioxidant status in rats. <i>Journal of Functional Foods</i> , 2019, 60, 103442.	1.6	14
107	Characterization of the profile and concentration of betacyanin in the gastric content, blood and urine of rats after an intragastric administration of fermented red beet juice. <i>Food Chemistry</i> , 2020, 313, 126169.	4.2	14
108	Protective Effects of a Strawberry Ellagitannin-Rich Extract against Pro-Oxidative and Pro-Inflammatory Dysfunctions Induced by a High-Fat Diet in a Rat Model. <i>Molecules</i> , 2020, 25, 5874.	1.7	14

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109	The Characterization of Ground Raspberry Seeds and the Physiological Response to Supplementation in Hypertensive and Normotensive Rats. <i>Nutrients</i> , 2020, 12, 1630.	1.7	14
110	Influence of oligosaccharide extracts from pea and lupin seeds on caecal fermentation in rats. <i>Journal of Animal and Feed Sciences</i> , 2003, 12, 289-298.	0.4	14
111	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
112	Dietary supplementation with copper nanoparticles influences the markers of oxidative stress and modulates vasodilation of thoracic arteries in young Wistar rats. <i>PLoS ONE</i> , 2020, 15, e0229282.	1.1	13
113	Biological properties of fructooligosaccharides with different contents of kestose and nystose in rats. <i>Archives of Animal Nutrition</i> , 2005, 59, 247-256.	0.9	12
114	Effects of Different Chromium Compounds on Hematology and Inflammatory Cytokines in Rats Fed High-Fat Diet. <i>Frontiers in Immunology</i> , 2021, 12, 614000.	2.2	12
115	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
116	The effect of dietary vitamin E and selenium supplements on the fatty acid profile and quality traits of eggs. <i>Archives Animal Breeding</i> , 2013, 56, 719-732.	0.5	12
117	Influence of diets to Wistar rats supplemented with soya, flaxseed and lupine products treated by lactofermentation to improve their gut health. <i>International Journal of Food Sciences and Nutrition</i> , 2013, 64, 730-739.	1.3	11
118	Dietary resistant dextrins positively modulate fecal and cecal microbiota composition in young rats. <i>Acta Biochimica Polonica</i> , 2015, 62, 677-681.	0.3	11
119	The interaction between resveratrol and two forms of copper as carbonate and nanoparticles on antioxidant mechanisms and vascular function in Wistar rats. <i>Pharmacological Reports</i> , 2019, 71, 862-869.	1.5	11
120	Resveratrol modulates the blood plasma levels of Cu and Zn, the antioxidant status and the vascular response of thoracic arteries in copper deficient Wistar rats. <i>Toxicology and Applied Pharmacology</i> , 2020, 390, 114877.	1.3	11
121	The antioxidant status, lipid profile, and modulation of vascular function by fish oil supplementation in nano-copper and copper carbonate fed Wistar rats. <i>Journal of Functional Foods</i> , 2020, 64, 103595.	1.6	11
122	Fructo-Oligosaccharides and Pectins Enhance Beneficial Effects of Raspberry Polyphenols in Rats with Nonalcoholic Fatty Liver. <i>Nutrients</i> , 2021, 13, 833.	1.7	11
123	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
124	Effects of inulin supplemented to cellulose-free or cellulose-rich diets on caecal environment and biochemical blood parameters in rats. <i>Journal of Animal and Feed Sciences</i> , 2009, 18, 709-722.	0.4	11
125	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
126	Physiological effects of chicory root preparations with various levels of fructan and polyphenolic fractions in diets for rats. <i>Archives of Animal Nutrition</i> , 2011, 65, 74-87.	0.9	10

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127	Physiological effects of the dietary application of quark produced with enzyme transglutaminase as a sole protein source in growing rats. <i>International Dairy Journal</i> , 2012, 26, 155-161.	1.5	10
128	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
129	Dietary strawberry seed oil affects metabolite formation in the distal intestine and ameliorates lipid metabolism in rats fed an obesogenic diet. <i>Food and Nutrition Research</i> , 2015, 59, 26104.	1.2	10
130	Suppression of Postprandial Glycaemia by L-Arabinose in Rats is More Associated with Starch Than Sucrose Ingestion - a Short Report. <i>Polish Journal of Food and Nutrition Sciences</i> , 2015, 65, 57-60.	0.6	10
131	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
132	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
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