

# Tatiana Dumitra Panaite

## List of Publications by Year in descending order

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Version: 2024-02-01

40  
papers

447  
citations

759233

12  
h-index

794594

19  
g-index

43  
all docs

43  
docs citations

43  
times ranked

329  
citing authors

#	ARTICLE	IF	CITATIONS
1	Enriching laying hens eggs by feeding diets with different fatty acid composition and antioxidants. <i>Scientific Reports</i> , 2021, 11, 20707.	3.3	46
2	The Effects of Dietary Inclusion of Bilberry and Walnut Leaves in Laying Hens™ Diets on the Antioxidant Properties of Eggs. <i>Animals</i> , 2020, 10, 191.	2.3	33
3	Heat Stress in Broiler Chickens and the Effect of Dietary Polyphenols, with Special Reference to Willow ( <i>Salix</i> spp.) Bark Supplements—A Review. <i>Antioxidants</i> , 2021, 10, 686.	5.1	30
4	Effect of dietary orange and grapefruit peel on growth performance, health status, meat quality and intestinal microflora of broiler chickens. <i>Italian Journal of Animal Science</i> , 2020, 19, 1394-1405.	1.9	26
5	Effects of Supplementing Grape Pomace to Broilers Fed Polyunsaturated Fatty Acids Enriched Diets on Meat Quality. <i>Animals</i> , 2020, 10, 947.	2.3	26
6	Flaxseed and dried tomato waste used together in laying hens diet. <i>Archives of Animal Nutrition</i> , 2019, 73, 222-238.	1.8	25
7	Nutritional Composition and Bioactive Compounds of Basil, Thyme and Sage Plant Additives and Their Functionality on Broiler Thigh Meat Quality. <i>Foods</i> , 2022, 11, 1105.	4.3	25
8	Effects of Grape Seed Oil Supplementation to Broilers Diets on Growth Performance, Meat Fatty Acids, Health Lipid Indices and Lipid Oxidation Parameters. <i>Agriculture (Switzerland)</i> , 2021, 11, 404.	3.1	17
9	Influence of Dietary Supplementation of <i>Salix alba</i> Bark on Performance, Oxidative Stress Parameters in Liver and Gut Microflora of Broilers. <i>Animals</i> , 2020, 10, 958.	2.3	16
10	Comparison of ABTS, DPPH, Phosphomolybdenum Assays for Estimating Antioxidant Activity and Phenolic Compounds in Five Different Plant Extracts. <i>Bulletin of University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca</i> , 2018, 75, 110.	0.0	14
11	<i>Artemisia Annu</i> a as Phytogenic Feed Additive in the Diet of Broilers (14-35 Days) Reared under Heat Stress (32 Å°C). <i>Brazilian Journal of Poultry Science</i> , 2018, 20, 825-832.	0.7	14
12	Grapeseed Meal Used as Natural Antioxidant in High Fatty Acid Diets for Hubbard Broilers. <i>Brazilian Journal of Poultry Science</i> , 2019, 21, .	0.7	14
13	ErnÄhrungsphysiologische und bioaktive Verbindungen in getrocknetem Sanddorn-Trester. <i>Erwerbs-Obstbau</i> , 2021, 63, 91-98.	1.3	13
14	Effect of dietary pumpkin ( <i>Cucurbita moschata</i> ) seed meal on layer performance and egg quality characteristics. <i>Animal Bioscience</i> , 2022, 35, 236-246.	2.0	13
15	Effects of Dietary Inclusion of Bilberry and Walnut Leaves Powder on the Digestive Performances and Health of Tetra SL Laying Hens. <i>Animals</i> , 2020, 10, 823.	2.3	12
16	Liquid egg products characterization during storage as a response of novel phyto-additives added in hens diet. <i>Emirates Journal of Food and Agriculture</i> , 0, , 304.	1.0	12
17	Dietary Supplementation of Some Antioxidants as Attenuators of Heat Stress on Chicken Meat Characteristics. <i>Agriculture (Switzerland)</i> , 2021, 11, 638.	3.1	10
18	Effects of chromium supplementation on growth, nutrient digestibility and meat quality of growing pigs. <i>South African Journal of Animal Sciences</i> , 2017, 47, 332.	0.5	9

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19	Effect of dietary phytochemicals from tomato peels and rosehip meal on the lipid peroxidation of eggs from laying hens. <i>Archives of Animal Nutrition</i> , 2021, 75, 18-30.	1.8	9
20	Dietary <i>Origanum vulgare</i> supplements for broilers. <i>Romanian Biotechnological Letters</i> , 2020, 25, 1922-1929.	0.5	8
21	Maintaining intestinal microflora balance in heat-stressed broilers using dietary creeping wood sorrel ( <i>Oxalis corniculata</i> ) powder and chromium (chromium picolinate). <i>Spanish Journal of Agricultural Research</i> , 2020, 18, e0612.	0.6	8
22	Impact of Watermelon Rind and Sea Buckthorn Meal on Performance, Blood Parameters, and Gut Microbiota and Morphology in Laying Hens. <i>Agriculture (Switzerland)</i> , 2022, 12, 177.	3.1	7
23	The use of dietary chromium associated with vitamins and minerals (synthetic and natural source) to improve some quality aspects of broiler thigh meat reared under heat stress condition. <i>Italian Journal of Animal Science</i> , 2021, 20, 1491-1499.	1.9	6
24	Herbal Plants as Feed Additives in Broiler Chicken Diets. <i>Archiva Zootehnica</i> , 2021, 24, 76-95.	0.4	6
25	Flaxseeds: Nutritional Potential and Bioactive Compounds. <i>Bulletin of University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca: Food Science and Technology</i> , 2017, 74, 65.	0.1	5
26	Nutritional parameters of eggs from laying hens fed with flaxseed meal or mixture with rapeseed meal or rice bran. <i>Journal of Applied Animal Research</i> , 2020, 48, 566-574.	1.2	5
27	Impact of Dietary Supplementation of Flaxseed Meal on Intestinal Morphology, Specific Enzymatic Activity, and Cecal Microbiome in Broiler Chickens. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 6714.	2.5	5
28	Creeping Wood Sorrel and Chromium Picolinate Effect on the Nutritional Composition and Lipid Oxidative Stability of Broiler Meat. <i>Antioxidants</i> , 2022, 11, 780.	5.1	5
29	Effect of the dietary oregano ( <i>Origanum vulgare</i> ) on Cu and Zn balance in weaned piglets. <i>Journal of Trace Elements in Medicine and Biology</i> , 2011, 25, S35-S40.	3.0	4
30	Study on the Efficiency of Grape Seed Meals Used as Antioxidants in Layer Diets Enriched with Polyunsaturated Fatty Acids Compared with Vitamin E. <i>Brazilian Journal of Poultry Science</i> , 2016, 18, 655-662.	0.7	4
31	Influence of <i>Artemisia Annu</i> on Broiler Performance and Intestinal Microflora. <i>Brazilian Journal of Poultry Science</i> , 2019, 21, .	0.7	4
32	Dietary phytogetic mixture for broilers reared under thermoneutral and heat stress conditions. <i>Archiva Zootehnica</i> , 2020, 23, 101-116.	0.4	3
33	Uso de harina de semilla de uva como antioxidante natural en dietas de pollos de engorda Hubbard de crecimiento lento enriquecidas con Ácidos grasos poliinsaturados. <i>Revista Mexicana De Ciencias Pecuarias</i> , 2022, 13, 43-63.	0.4	3
34	Dietary Willow Bark Extract for Broilers Reared Under Heat Stress. <i>Bulletin of University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca</i> , 2018, 75, 92.	0.0	2
35	Apparent Faecal Digestibility of Essential Amino Acids from Î©3 Pufa Diets for Laying Hens. <i>Brazilian Journal of Poultry Science</i> , 2019, 21, .	0.7	2
36	Study on the influence of dietary sea buckthorn meal on nutritional properties of laying hen eggs. <i>Czech Journal of Animal Science</i> , 2021, 66, 225-234.	1.3	1

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37	THE PROFILE OF FATTY ACIDS AND THE EGGS QUALITY FROM HENS FED TO THE DIET WITH FLAX SEEDS, RAPESEED MEAL AND VITAMIN E SUPPLEMENTS. <i>Journal of Applied Life Sciences and Environment</i> , 2022, 187, 253-263.	0.3	1
38	Effect of carotenoids on egg yolk fat lipid peroxidation. <i>Journal of Biotechnology</i> , 2018, 280, S54.	3.8	0
39	Effects of High Fiber Ingredients with Enzyme/Phytoadditive Addition on Laying Hens Productive Performances, Egg Nutritional Quality and Intestinal Morphology. <i>Archiva Zootehnica</i> , 2021, 24, 6-23.	0.4	0
40	Effect of dietary supplementation of some antioxidant combinations on nutrient digestibility in heat-stressed broilers. <i>Archiva Zootehnica</i> , 2022, 25, 116-129.	0.4	0