Tatiana Dumitra Panaite

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9559422/publications.pdf

Version: 2024-02-01

40 papers

447 citations

759233 12 h-index 19 g-index

43 all docs 43 docs citations

43 times ranked

329 citing authors

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Effect of dietary pumpkin (Cucurbita moschata) seed meal on layer performance and egg quality characteristics. Animal Bioscience, 2022, 35, 236-246. | 2.0 | 13 |
| 2 | Impact of Watermelon Rind and Sea Buckthorn Meal on Performance, Blood Parameters, and Gut Microbiota and Morphology in Laying Hens. Agriculture (Switzerland), 2022, 12, 177. | 3.1 | 7 |
| 3 | THE PROFILE OF FATTY ACIDS AND THE EGGS QUALITY FROM HENS FED TO THE DIET WITH FLAX SEEDS, RAPESEED MEAL AND VITAMIN E SUPPLEMENTS. Journal of Applied Life Sciences and Environment, 2022, 187, 253-263. | 0.3 | 1 |
| 4 | Nutritional Composition and Bioactive Compounds of Basil, Thyme and Sage Plant Additives and Their Functionality on Broiler Thigh Meat Quality. Foods, 2022, 11, 1105. | 4.3 | 25 |
| 5 | 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. Revista Mexicana De Ciencias Pecuarias, 2022, 13, 43-63. | 0.4 | 3 |
| 6 | Creeping Wood Sorrel and Chromium Picolinate Effect on the Nutritional Composition and Lipid Oxidative Stability of Broiler Meat. Antioxidants, 2022, 11, 780. | 5.1 | 5 |
| 7 | Effect of dietary supplementation of some antioxidant combinations on nutrient digestibility in heat-stressed broilers. Archiva Zootehnica, 2022, 25, 116-129. | 0.4 | O |
| 8 | Ernärungsphysiologische und bioaktive Verbindungen in getrocknetem Sanddorn-Trester. Erwerbs-Obstbau, 2021, 63, 91-98. | 1.3 | 13 |
| 9 | Effect of dietary phytochemicals from tomato peels and rosehip meal on the lipid peroxidation of eggs from laying hens. Archives of Animal Nutrition, 2021, 75, 18-30. | 1.8 | 9 |
| 10 | Effects of Grape Seed Oil Supplementation to Broilers Diets on Growth Performance, Meat Fatty Acids, Health Lipid Indices and Lipid Oxidation Parameters. Agriculture (Switzerland), 2021, 11, 404. | 3.1 | 17 |
| 11 | Heat Stress in Broiler Chickens and the Effect of Dietary Polyphenols, with Special Reference to Willow (Salix spp.) Bark Supplementsâ€"A Review. Antioxidants, 2021, 10, 686. | 5.1 | 30 |
| 12 | Study on the influence of dietary sea buckthorn meal on nutritional properties of laying hen eggs. Czech Journal of Animal Science, 2021, 66, 225-234. | 1.3 | 1 |
| 13 | Dietary Supplementation of Some Antioxidants as Attenuators of Heat Stress on Chicken Meat Characteristics. Agriculture (Switzerland), 2021, 11, 638. | 3.1 | 10 |
| 14 | Impact of Dietary Supplementation of Flaxseed Meal on Intestinal Morphology, Specific Enzymatic Activity, and Cecal Microbiome in Broiler Chickens. Applied Sciences (Switzerland), 2021, 11, 6714. | 2.5 | 5 |
| 15 | 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. Italian Journal of Animal Science, 2021, 20, 1491-1499. | 1.9 | 6 |
| 16 | Enriching laying hens eggs by feeding diets with different fatty acid composition and antioxidants. Scientific Reports, 2021, 11, 20707. | 3.3 | 46 |
| 17 | Herbal Plants as Feed Additives in Broiler Chicken Diets. Archiva Zootehnica, 2021, 24, 76-95. | 0.4 | 6 |
| 18 | Effects of High Fiber Ingredients with Enzyme/Phytoadditive Addition on Laying Hens Productive Performances, Egg Nutritional Quality and Intestinal Morphology. Archiva Zootehnica, 2021, 24, 6-23. | 0.4 | 0 |

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|----|---|-----|-----------|
| 19 | Effect of dietary orange and grapefruit peel on growth performance, health status, meat quality and intestinal microflora of broiler chickens. Italian Journal of Animal Science, 2020, 19, 1394-1405. | 1.9 | 26 |
| 20 | Nutritional parameters of eggs from laying hens fed with flaxseed meal or mixture with rapeseed meal or rice bran. Journal of Applied Animal Research, 2020, 48, 566-574. | 1.2 | 5 |
| 21 | Effects of Dietary Inclusion of Bilberry and Walnut Leaves Powder on the Digestive Performances and Health of Tetra SL Laying Hens. Animals, 2020, 10, 823. | 2.3 | 12 |
| 22 | Effects of Supplementing Grape Pomace to Broilers Fed Polyunsaturated Fatty Acids Enriched Diets on Meat Quality. Animals, 2020, 10, 947. | 2.3 | 26 |
| 23 | Influence of Dietary Supplementation of Salix alba Bark on Performance, Oxidative Stress Parameters in Liver and Gut Microflora of Broilers. Animals, 2020, 10, 958. | 2.3 | 16 |
| 24 | The Effects of Dietary Inclusion of Bilberry and Walnut Leaves in Laying Hens' Diets on the Antioxidant Properties of Eggs. Animals, 2020, 10, 191. | 2.3 | 33 |
| 25 | Dietary Origanum vulgare supplements for broilers. Romanian Biotechnological Letters, 2020, 25, 1922-1929. | 0.5 | 8 |
| 26 | Maintaining intestinal microflora balance in heat-stressed broilers using dietary creeping wood sorrel (Oxalis corniculata) powder and chromium (chromium picolinate). Spanish Journal of Agricultural Research, 2020, 18, e0612. | 0.6 | 8 |
| 27 | Dietary phytogenic mixture for broilers reared under thermoneutral and heat stress conditions. Archiva Zootehnica, 2020, 23, 101-116. | 0.4 | 3 |
| 28 | Flaxseed and dried tomato waste used together in laying hens diet. Archives of Animal Nutrition, 2019, 73, 222-238. | 1.8 | 25 |
| 29 | Grapeseed Meal Used as Natural Antioxidant in High Fatty Acid Diets for Hubbard Broilers. Brazilian Journal of Poultry Science, 2019, 21, . | 0.7 | 14 |
| 30 | Influence of Artemisia Annua on Broiler Performance and Intestinal Microflora. Brazilian Journal of Poultry Science, 2019, 21, . | 0.7 | 4 |
| 31 | Apparent Faecal Digestibility of Essential Amino Acids from $\hat{l}@3$ Pufa Diets for Laying Hens. Brazilian Journal of Poultry Science, 2019, 21, . | 0.7 | 2 |
| 32 | Dietary Willow Bark Extract for Broilers Reared Under Heat Stress. Bulletin of University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca, 2018, 75, 92. | 0.0 | 2 |
| 33 | Comparison of ABTS, DPPH, Phosphomolybdenum Assays for Estimating Antioxidant Activity and Phenolic Compounds in Five Different Plant Extracts. Bulletin of University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca, 2018, 75, 110. | 0.0 | 14 |
| 34 | Artemisia Annua as Phytogenic Feed Additive in the Diet of Broilers (14-35 Days) Reared under Heat Stress (32 ºC). Brazilian Journal of Poultry Science, 2018, 20, 825-832. | 0.7 | 14 |
| 35 | Effect of carotenoids on egg yolk fat lipid peroxidation. Journal of Biotechnology, 2018, 280, S54. | 3.8 | O |
| 36 | Effects of chromium supplementation on growth, nutrient digestibility and meat quality of growing pigs. South African Journal of Animal Sciences, 2017, 47, 332. | 0.5 | 9 |

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|----|---|-----|-----------|
| 37 | Flaxseeds: Nutritional Potential and Bioactive Compounds. Bulletin of University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca: Food Science and Technology, 2017, 74, 65. | 0.1 | 5 |
| 38 | Study on the Efficiency of Grape Seed Meals Used as Antioxidants in Layer Diets Enriched with Polyunsaturated Fatty Acids Compared with Vitamin E. Brazilian Journal of Poultry Science, 2016, 18, 655-662. | 0.7 | 4 |
| 39 | Effect of the dietary oregano (Origanum vulgare) on Cu and Zn balance in weaned piglets. Journal of Trace Elements in Medicine and Biology, 2011, 25, S35-S40. | 3.0 | 4 |
| 40 | Liquid egg products characterization during storage as a response of novel phyto-additives added in hens diet. Emirates Journal of Food and Agriculture, 0, , 304. | 1.0 | 12 |