

Evangelos Zoidis

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

1,542
citations

331538

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docs citations

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times ranked

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| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Dietary Orange Pulp and Organic Selenium Effects on Growth Performance, Meat Quality, Fatty Acid Profile, and Oxidative Stability Parameters of Broiler Chickens. <i>Sustainability</i> , 2022, 14, 1534. | 1.6 | 6 |
| 2 | Hesperidin and Naringin Improve Broiler Meat Fatty Acid Profile and Modulate the Expression of Genes Involved in Fatty Acid β -oxidation and Antioxidant Defense in a Dose Dependent Manner. <i>Foods</i> , 2021, 10, 739. | 1.9 | 16 |
| 3 | Antioxidant Status of Broiler Chickens Fed Diets Supplemented with Vinification By-Products: A Valorization Approach. <i>Antioxidants</i> , 2021, 10, 1250. | 2.2 | 14 |
| 4 | Quercetin and Egg Metallome. <i>Antioxidants</i> , 2021, 10, 80. | 2.2 | 10 |
| 5 | Impact of Mycotoxins on Animals's™ Oxidative Status. <i>Antioxidants</i> , 2021, 10, 214. | 2.2 | 56 |
| 6 | Effects of selenium and zinc supplementation on cadmium toxicity in broilers. <i>Turkish Journal of Veterinary and Animal Sciences</i> , 2020, 44, 331-336. | 0.2 | 2 |
| 7 | Role of Selenium and Selenoproteins in Male Reproductive Function: A Review of Past and Present Evidences. <i>Antioxidants</i> , 2019, 8, 268. | 2.2 | 94 |
| 8 | Avian Stress-Related Transcriptome and Selenotranscriptome: Role during Exposure to Heavy Metals and Heat Stress. <i>Antioxidants</i> , 2019, 8, 216. | 2.2 | 11 |
| 9 | Elemental Metabolomics: Modulation of Egg Metallome with Flavonoids, an Exploratory Study. <i>Antioxidants</i> , 2019, 8, 361. | 2.2 | 6 |
| 10 | Maternal Selenium and Developmental Programming. <i>Antioxidants</i> , 2019, 8, 145. | 2.2 | 31 |
| 11 | Effects of Selenium and Cadmium on Breast Muscle Fatty-Acid Composition and Gene Expression of Liver Antioxidant Proteins in Broilers. <i>Antioxidants</i> , 2019, 8, 147. | 2.2 | 10 |
| 12 | Tissue distribution of rare earth elements in wild, commercial and backyard rabbits. <i>Meat Science</i> , 2019, 153, 45-50. | 2.7 | 8 |
| 13 | Greek Graviera Cheese Assessment through Elemental Metabolomics's™ Implications for Authentication, Safety and Nutrition. <i>Molecules</i> , 2019, 24, 670. | 1.7 | 19 |
| 14 | Blood and hair as non-invasive trace element biological indicators in growing rabbits. <i>World Rabbit Science</i> , 2019, 27, 21. | 0.1 | 2 |
| 15 | Effects of drinking saline water on food and water intake, blood and urine electrolytes and biochemical and haematological parameters in goats: a preliminary study. <i>Animal Production Science</i> , 2018, 58, 1822. | 0.6 | 18 |
| 16 | Effects of different dietary sources and levels of selenium supplements on growth performance, antioxidant status and immune parameters in Ross 308 broiler chickens. <i>British Poultry Science</i> , 2018, 59, 81-91. | 0.8 | 54 |
| 17 | Selenium, Selenoproteins, and Female Reproduction: A Review. <i>Molecules</i> , 2018, 23, 3053. | 1.7 | 79 |
| 18 | Interactive effects of α -tocopheryl acetate and zinc supplementation on the antioxidant and immune systems of broilers. <i>British Poultry Science</i> , 2018, 59, 679-688. | 0.8 | 3 |

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|----|--|-----|-----------|
| 19 | Effects of terpene administration on goats's milk fatty acid profile and coagulation properties. <i>International Journal of Dairy Technology</i> , 2018, 71, 992-996. | 1.3 | 8 |
| 20 | Selenium-Dependent Antioxidant Enzymes: Actions and Properties of Selenoproteins. <i>Antioxidants</i> , 2018, 7, 66. | 2.2 | 260 |
| 21 | Dietary organic selenium addition and accumulation of toxic and essential trace elements in liver and meat of growing rabbits. <i>Meat Science</i> , 2018, 145, 383-388. | 2.7 | 9 |
| 22 | Effects of increasing dietary organic selenium levels on meat fatty acid composition and oxidative stability in growing rabbits. <i>Meat Science</i> , 2017, 131, 132-138. | 2.7 | 19 |
| 23 | Game meat authentication through rare earth elements fingerprinting. <i>Analytica Chimica Acta</i> , 2017, 991, 46-57. | 2.6 | 36 |
| 24 | Seasonal variations in the fatty acid composition of Greek wild rabbit meat. <i>Meat Science</i> , 2017, 134, 158-162. | 2.7 | 7 |
| 25 | Combined GWAS and "guilt by association"-based prioritization analysis identifies functional candidate genes for body size in sheep. <i>Genetics Selection Evolution</i> , 2017, 49, 41. | 1.2 | 69 |
| 26 | Impact of IGF-I release kinetics on bone healing: A preliminary study in sheep. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2013, 85, 99-106. | 2.0 | 24 |
| 27 | Triiodothyronine stimulates cystatin C production in bone cells. <i>Biochemical and Biophysical Research Communications</i> , 2012, 419, 425-430. | 1.0 | 17 |
| 28 | The role of selenium in cadmium toxicity: interactions with essential and toxic elements. <i>British Poultry Science</i> , 2012, 53, 817-827. | 0.8 | 32 |
| 29 | Glycerine kinase gene expression, nutrient digestibility and gut microbiota composition in post-weaned pigs fed diets with increasing crude glycerine levels. <i>Animal Feed Science and Technology</i> , 2012, 177, 247-252. | 1.1 | 12 |
| 30 | Triiodothyronine stimulates glucose transport in bone cells. <i>Endocrine</i> , 2012, 41, 501-511. | 1.1 | 11 |
| 31 | Terpenes transfer to milk and cheese after oral administration to sheep fed indoors. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2012, 96, 172-181. | 1.0 | 23 |
| 32 | Supranutritional selenium level affects fatty acid composition and oxidative stability of chicken breast muscle tissue. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2012, 96, 385-394. | 1.0 | 35 |
| 33 | Transfer of Orally Administered Terpenes in Goat Milk and Cheese. <i>Asian-Australasian Journal of Animal Sciences</i> , 2012, 25, 1411-1418. | 2.4 | 7 |
| 34 | Influence of organic selenium supplementation on the accumulation of toxic and essential trace elements involved in the antioxidant system of chicken. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2011, 28, 446-454. | 1.1 | 50 |
| 35 | Influence of dietary benzoic acid addition on nutrient digestibility and selected biochemical parameters in fattening rabbits. <i>Animal Feed Science and Technology</i> , 2011, 163, 207-213. | 1.1 | 9 |
| 36 | Stimulation of glucose transport in osteoblastic cells by parathyroid hormone and insulin-like growth factor I. <i>Molecular and Cellular Biochemistry</i> , 2011, 348, 33-42. | 1.4 | 56 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 37 | Dexamethasone and Cyclic AMP Regulate Sodium Phosphate Cotransporter (NaPi-IIb and Pit-1) mRNA and Phosphate Uptake in Rat Alveolar Type II Epithelial Cells. <i>Lung</i> , 2010, 188, 51-61. | 1.4 | 7 |
| 38 | Selenium affects the expression of GPx4 and catalase in the liver of chicken. <i>Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology</i> , 2010, 155, 294-300. | 0.7 | 59 |
| 39 | Effects of palygorskite on broiler performance, feed technological characteristics and litter quality. <i>Applied Clay Science</i> , 2010, 49, 276-280. | 2.6 | 38 |
| 40 | PHYSICOCHEMICAL CHANGES OF OLIVE OIL AND SELECTED VEGETABLE OILS DURING FRYING. <i>Journal of Food Lipids</i> , 2006, 13, 27-35. | 0.9 | 54 |
| 41 | Effects of insulin-like growth factor-I treatment on the endocrine pancreas of hypophysectomized rats: comparison with growth hormone replacement. <i>European Journal of Endocrinology</i> , 2004, 151, 223-231. | 1.9 | 9 |
| 42 | Regulation of phosphate (Pi) transport and NaPi-III transporter (Pit-1) mRNA in rat osteoblasts. <i>Journal of Endocrinology</i> , 2004, 181, 531-540. | 1.2 | 40 |
| 43 | Localized insulin-like growth factor I delivery to enhance new bone formation. <i>Bone</i> , 2003, 33, 660-672. | 1.4 | 141 |
| 44 | IGF-I and GH stimulate Phex mRNA expression in lungs and bones and 1,25-dihydroxyvitamin D(3) production in hypophysectomized rats. <i>European Journal of Endocrinology</i> , 2002, 146, 97-105. | 1.9 | 42 |
| 45 | Phex cDNA cloning from rat bone and studies on Phex mRNA expression: tissue-specificity, age-dependency, and regulation by insulin-like growth factor (IGF) I in vivo. <i>Molecular and Cellular Endocrinology</i> , 2000, 168, 41-51. | 1.6 | 29 |