

Youssef A Attia

List of Publications by Year in descending order

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35
papers

1,407
citations

377584

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docs citations

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times ranked

1535
citing authors

#	ARTICLE	IF	CITATIONS
1	Poultry Production and Sustainability in Developing Countries under the COVID-19 Crisis: Lessons Learned. <i>Animals</i> , 2022, 12, 644.	1.0	25
2	Low inclusion levels of <i>Tenebrio molitor</i> larvae meal in laying Japanese quail (<i>Coturnix japonica</i>), Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 70 acids profile. <i>Research in Veterinary Science</i> , 2022, 149, 51-59.	0.9	3
3	Responses of broiler chicken to different oil levels within constant energy levels from 20 to 40 days of age under hot weather conditions. <i>Italian Journal of Animal Science</i> , 2021, 20, 664-676.	0.8	8
4	COVID-19: pathogenesis, advances in treatment and vaccine development and environmental impactâ€”an updated review. <i>Environmental Science and Pollution Research</i> , 2021, 28, 22241-22264.	2.7	24
5	Date (<i>Phoenix dactylifera</i> L.) by-Products: Chemical Composition, Nutritive Value and Applications in Poultry Nutrition, an Updating Review. <i>Animals</i> , 2021, 11, 1133.	1.0	21
6	Supplementation of Microbial and Fungal Phytases to Low Protein and Energy Diets: Effects on Productive Performance, Nutrient Digestibility, and Blood Profiles of Broilers. <i>Agriculture (Switzerland)</i> , 2021, 11, 414.	1.4	12
7	Agro-Livestock Farming System Sustainability during the COVID-19 Era: A Cross-Sectional Study on the Role of Information and Communication Technologies. <i>Sustainability</i> , 2021, 13, 6521.	1.6	28
8	Influence of COVID-19 on the poultry production and environment. <i>Environmental Science and Pollution Research</i> , 2021, 28, 44833-44844.	2.7	25
9	Phytogenic Products and Phytochemicals as a Candidate Strategy to Improve Tolerance to Coronavirus. <i>Frontiers in Veterinary Science</i> , 2020, 7, 573159.	0.9	61
10	Calcium and Cholecalciferol Levels in Late-Phase Laying Hens: Effects on Productive Traits, Egg Quality, Blood Biochemistry, and Immune Responses. <i>Frontiers in Veterinary Science</i> , 2020, 7, 389.	0.9	36
11	Challenges to the Poultry Industry: Current Perspectives and Strategic Future After the COVID-19 Outbreak. <i>Frontiers in Veterinary Science</i> , 2020, 7, 516.	0.9	178
12	Influence of Different Time and Frequency of Multienzyme Application on the Efficiency of Broiler Chicken Rearing and Some Selected Metabolic Indicators. <i>Animals</i> , 2020, 10, 450.	1.0	4
13	Multiple Amino Acid Supplementations to Low-Protein Diets: Effect on Performance, Carcass Yield, Meat Quality and Nitrogen Excretion of Finishing Broilers under Hot Climate Conditions. <i>Animals</i> , 2020, 10, 973.	1.0	35
14	The Effects of Different Oil Sources on Performance, Digestive Enzymes, Carcass Traits, Biochemical, Immunological, Antioxidant, and Morphometric Responses of Broiler Chicks. <i>Frontiers in Veterinary Science</i> , 2020, 7, 181.	0.9	43
15	Evaluation of Heavy Metal Content in Feed, Litter, Meat, Meat Products, Liver, and Table Eggs of Chickens. <i>Animals</i> , 2020, 10, 727.	1.0	65
16	Effects of Different Dietary Levels of Blue Lupine (<i>Lupinus angustifolius</i>) Seed Meal With or Without Probiotics on the Performance, Carcass Criteria, Immune Organs, and Gut Morphology of Broiler Chickens. <i>Frontiers in Veterinary Science</i> , 2020, 7, 124.	0.9	19
17	Impact of phytase on improving the utilisation of pelleted broiler diets containing olive by-products. <i>Italian Journal of Animal Science</i> , 2020, 19, 310-318.	0.8	26
18	Microbial and Fungal Phytases Can Affect Growth Performance, Nutrient Digestibility and Blood Profile of Broilers Fed Different Levels of Non-Phytic Phosphorous. <i>Animals</i> , 2020, 10, 580.	1.0	7

#	ARTICLE	IF	CITATIONS
19	The Strategy of Boosting the Immune System Under the COVID-19 Pandemic. <i>Frontiers in Veterinary Science</i> , 2020, 7, 570748.	0.9	42
20	Effect of Supplementation with Trimethylglycine (Betaine) and/or Vitamins on Semen Quality, Fertility, Antioxidant Status, DNA Repair and Welfare of Roosters Exposed to Chronic Heat Stress. <i>Animals</i> , 2019, 9, 547.	1.0	32
21	Mirrors Improve Rabbit Natural Behavior in a Free-Range Breeding System. <i>Animals</i> , 2019, 9, 533.	1.0	5
22	Effects of Phytase Supplementation to Diets with or without Zinc Addition on Growth Performance and Zinc Utilization of White Pekin Ducks. <i>Animals</i> , 2019, 9, 280.	1.0	29
23	Bee pollen and propolis as dietary supplements for rabbit: Effect on reproductive performance of does and on immunological response of does and their offspring. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2019, 103, 959-968.	1.0	16
24	Thyme oil (<i>Thymus vulgaris</i> L.) as a natural growth promoter for broiler chickens reared under hot climate. <i>Italian Journal of Animal Science</i> , 2017, 16, 275-282.	0.8	63
25	Enhancing Tolerance of Broiler Chickens to Heat Stress by Supplementation with Vitamin E, Vitamin C and/or Probiotics. <i>Annals of Animal Science</i> , 2017, 17, 1155-1169.	0.6	82
26	Semen quality, antioxidant status and reproductive performance of rabbits bucks fed milk thistle seeds and rosemary leaves. <i>Animal Reproduction Science</i> , 2017, 184, 178-186.	0.5	39
27	Effect of dietary protein concentrations, amino acids and conjugated linoleic acid supplementations on productive performance and lipid metabolism of broiler chicks. <i>Italian Journal of Animal Science</i> , 2017, 16, 563-572.	0.8	15
28	Turmeric (<i>Curcuma longa</i> Linn.) as a phytochemical growth promoter alternative for antibiotic and comparable to mannan oligosaccharides for broiler chicks. <i>Revista Mexicana De Ciencias Pecuarias</i> , 2017, 8, 11-21.	0.1	51
29	Laying performance, digestibility and plasma hormones in laying hens exposed to chronic heat stress as affected by betaine, vitamin C, and/or vitamin E supplementation. <i>SpringerPlus</i> , 2016, 5, 1619.	1.2	104
30	In Vitro Crude Protein Digestibility of <i>Tenebrio Molitor</i> and <i>Hermetia Illucens</i> Insect Meals and its Correlation with Chemical Composition Traits. <i>Italian Journal of Animal Science</i> , 2015, 14, 3889.	0.8	182
31	Growing and Laying Performance of Japanese Quail Fed Diet Supplemented with Different Concentrations of Acetic Acid. <i>Italian Journal of Animal Science</i> , 2013, 12, e37.	0.8	28
32	Effect of phytase with or without multienzyme supplementation on performance and nutrient digestibility of young broiler chicks fed mash or crumble diets. <i>Italian Journal of Animal Science</i> , 2012, 11, e56.	0.8	33
33	The Effect of Supplementation of Enzyme on Laying and Reproductive Performance in Japanese Quail Hens Fed Nigella Seed Meal. <i>Journal of Poultry Science</i> , 2008, 45, 110-115.	0.7	23
34	Nigella seed oil as an alternative to antibiotic growth promoters for broiler chickens. , 0, 79, .		14
35	Broiler tolerance to heat stress at various dietary protein/energy levels. , 0, 81, .		29