

# Youssef Attia

## List of Publications by Year in descending order

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121  
papers

3,907  
citations

134610

34  
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190340

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124  
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124  
docs citations

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times ranked

3359  
citing authors

#	ARTICLE	IF	CITATIONS
1	Enhancing <i>in vitro</i> oocyte maturation competence and embryo development in farm animals: roles of vitamin-based antioxidants – A review. <i>Annals of Animal Science</i> , 2022, 22, 3-19.	0.6	2
2	Reducing ammonia emission by aluminum sulfate addition in litter and its influence on productive, reproductive, and physiological parameters of dual-purpose breeding hens. <i>Environmental Science and Pollution Research</i> , 2022, 29, 25093-25110.	2.7	3
3	COVID-19 pandemic: impacts on bees, beekeeping, and potential role of bee products as antiviral agents and immune enhancers. <i>Environmental Science and Pollution Research</i> , 2022, 29, 9592-9605.	2.7	11
4	Diversity of Coronaviruses with Particular Attention to the Interspecies Transmission of SARS-CoV-2. <i>Animals</i> , 2022, 12, 378.	1.0	14
5	Probiotics, Prebiotics, and Phytochemical Substances for Optimizing Gut Health in Poultry. <i>Microorganisms</i> , 2022, 10, 395.	1.6	80
6	Antioxidant Status, Blood Constituents and Immune Response of Broiler Chickens Fed Two Types of Diets with or without Different Concentrations of Active Yeast. <i>Animals</i> , 2022, 12, 453.	1.0	13
7	Poultry Production and Sustainability in Developing Countries under the COVID-19 Crisis: Lessons Learned. <i>Animals</i> , 2022, 12, 644.	1.0	25
8	In ovo Inoculation of <i>Bacillus subtilis</i> and Raffinose Affects Growth Performance, Cecal Microbiota, Volatile Fatty Acid, Ileal Morphology and Gene Expression, and Sustainability of Broiler Chickens ( <i>Gallus gallus</i> ). <i>Frontiers in Nutrition</i> , 2022, 9, .	1.6	16
9	Low inclusion levels of <i>Tenebrio molitor</i> larvae meal in laying Japanese quail ( <i>Coturnix japonica</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock acids profile. <i>Research in Veterinary Science</i> , 2022, 149, 51-59.	0.9	3
10	SARS-CoV-2 in animals: potential for unknown reservoir hosts and public health implications. <i>Veterinary Quarterly</i> , 2021, 41, 181-201.	3.0	112
11	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
12	Zinc and/or Selenium Enriched Spirulina as Antioxidants in Growing Rabbit Diets to Alleviate the Deleterious Impacts of Heat Stress during Summer Season. <i>Animals</i> , 2021, 11, 756.	1.0	48
13	COVID-19: pathogenesis, advances in treatment and vaccine development and environmental impact – an updated review. <i>Environmental Science and Pollution Research</i> , 2021, 28, 22241-22264.	2.7	24
14	Chloroquine and Hydroxychloroquine for the Prevention and Treatment of COVID-19: A Fiction, Hope or Hype? An Updated Review. <i>Therapeutics and Clinical Risk Management</i> , 2021, Volume 17, 371-387.	0.9	50
15	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
16	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
17	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
18	Nanominerals: Fabrication Methods, Benefits and Hazards, and Their Applications in Ruminants with Special Reference to Selenium and Zinc Nanoparticles. <i>Animals</i> , 2021, 11, 1916.	1.0	55

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19	Influence of COVID-19 on the poultry production and environment. <i>Environmental Science and Pollution Research</i> , 2021, 28, 44833-44844.	2.7	25
20	Use of Chemical Nano-Selenium as an Antibacterial and Antifungal Agent in Quail Diets and Its Effect on Growth, Carcasses, Antioxidant, Immunity and Caecal Microbes. <i>Animals</i> , 2021, 11, 3027.	1.0	24
21	Zoonotic Significance and Antimicrobial Resistance in Salmonella in Poultry in Bangladesh for the Period of 2011â€“2021. , 2021, 1, 3-24.		12
22	An overview of the ongoing challenges in SARS-CoV-2 global control. <i>German Journal of Microbiology</i> , 2021, 1, 1-18.	0.3	17
23	Managing Gut Microbiota through In Ovo Nutrition Influences Early-Life Programming in Broiler Chickens. <i>Animals</i> , 2021, 11, 3491.	1.0	32
24	Different Combinations of Butchery and Vegetable Wastes on Growth Performance, Chemical-Nutritional Characteristics and Oxidative Status of Black Soldier Fly Growing Larvae. <i>Animals</i> , 2021, 11, 3515.	1.0	11
25	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
26	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
27	Effect of a Weight Loss Program on Biochemical and Immunological Profile, Serum Leptin Levels, and Cardiovascular Parameters in Obese Dogs. <i>Frontiers in Veterinary Science</i> , 2020, 7, 398.	0.9	8
28	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
29	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
30	Growth performance, digestibility, intestinal morphology, Carcass traits and meat quality of broilers fed marginal nutrients deficiency-diet supplemented with different levels of active Yeast. <i>Livestock Science</i> , 2020, 233, 103945.	0.6	17
31	Impact of Multienzymes Dose Supplemented Continuously or Intermittently in Drinking Water on Growth Performance, Nutrient Digestibility, and Blood Constituents of Broiler Chickens. <i>Animals</i> , 2020, 10, 375.	1.0	5
32	Protein and Amino Acid Content in Four Brands of Commercial Table Eggs in Retail Markets in Relation to Human Requirements. <i>Animals</i> , 2020, 10, 406.	1.0	41
33	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
34	Effects of Fennel Seed Powder Supplementation on Growth Performance, Carcass Characteristics, Meat Quality, and Economic Efficiency of Broilers under Thermoneutral and Chronic Heat Stress Conditions. <i>Animals</i> , 2020, 10, 206.	1.0	43
35	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
36	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

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37	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
38	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
39	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
40	The Strategy of Boosting the Immune System Under the COVID-19 Pandemic. <i>Frontiers in Veterinary Science</i> , 2020, 7, 570748.	0.9	42
41	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
42	Utilisation of essential oils as a natural growth promoter for broiler chickens. <i>Italian Journal of Animal Science</i> , 2019, 18, 1005-1012.	0.8	25
43	Mirrors Improve Rabbit Natural Behavior in a Free-Range Breeding System. <i>Animals</i> , 2019, 9, 533.	1.0	5
44	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
45	Evaluation of the carryover effect of antibiotic, bee pollen and propolis on growth performance, carcass traits and splenic and hepatic histology of growing rabbits. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2019, 103, 947-958.	1.0	13
46	Nutrients profile, protein quality and energy value of whole <i>Prosopis</i> pods meal as a feedstuff for poultry feeding. <i>Italian Journal of Animal Science</i> , 2019, 18, 30-38.	0.8	11
47	Effect of Different Levels of Multienzymes on Immune Response, Blood Hematology and Biochemistry, Antioxidants Status and Organs Histology of Broiler Chicks Fed Standard and Low-Density Diets. <i>Frontiers in Veterinary Science</i> , 2019, 6, 510.	0.9	38
48	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
49	Physiological parameters and productive performance of rabbit does and their offsprings with dietary supplementation of soy lecithin. <i>Pesquisa Agropecuaria Brasileira</i> , 2018, 53, 1078-1085.	0.9	3
50	Productive, physiological and immunological responses of two broiler strains fed different dietary regimens and exposed to heat stress. <i>Italian Journal of Animal Science</i> , 2018, 17, 686-697.	0.8	62
51	Nitrate detoxification using antioxidants and probiotics in the water for rabbits. <i>Revista Colombiana De Ciencias Pecuarias</i> , 2018, 31, 130-138.	0.4	14
52	Impact of increasing dietary oil concentrations with a constant energy level on the tolerance of broiler chickens to a high ambient temperature. <i>Revista Mexicana De Ciencias Pecuarias</i> , 2018, 9, 220.	0.1	7
53	Thyme oil ( <i>Thyme 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
54	Effect of heat stress on amino acid digestibility and transporters in meat-type chickens. <i>Poultry Science</i> , 2017, 96, 2312-2319.	1.5	64

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55	Productive performance and blood profiles of laying hens fed <i>Hermetia illucens</i> larvae meal as total replacement of soybean meal from 24 to 45 weeks of age. <i>Poultry Science</i> , 2017, 96, 1783-1790.	1.5	137
56	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
57	Blood Hematological and Biochemical Constituents, Antioxidant Enzymes, Immunity and Lymphoid Organs of Broiler Chicks Supplemented with Propolis, Bee Pollen and Mannan Oligosaccharides Continuously or Intermittently. <i>Poultry Science</i> , 2017, 96, 4182-4192.	1.5	53
58	Effect of heat stress on protein utilization and nutrient transporters in meat-type chickens. <i>International Journal of Biometeorology</i> , 2017, 61, 2111-2118.	1.3	66
59	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
60	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
61	Fatty acid and cholesterol profiles, hypocholesterolemic, atherogenic, and thrombogenic indices of broiler meat in the retail market. <i>Lipids in Health and Disease</i> , 2017, 16, 40.	1.2	72
62	Turmeric ( <i>Curcuma longa</i> Linn.) as a phytogenic 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
63	Nesting materials for does: effect on nest building and performance in the first parturition. <i>Revista Colombiana De Ciencias Pecuarias</i> , 2017, 30, 308-315.	0.4	2
64	Response of slow-growing chickens to feed restriction and effects on growth performance, blood constituents and immune markers. <i>Revista Mexicana De Ciencias Pecuarias</i> , 2017, 8, 175-184.	0.1	9
65	Magnetized drinking water improves productivity and blood parameters in geese. <i>Revista Colombiana De Ciencias Pecuarias</i> , 2017, 30, 209-218.	0.4	5
66	&lt;b&gt;Pequi peel flour in diets for Japanese quail. <i>Acta Scientiarum - Animal Sciences</i> , 2016, 38, 101.	0.3	5
67	Effect of zinc bacitracin and phytase on growth performance, nutrient digestibility, carcass and meat traits of broilers. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2016, 100, 485-491.	1.0	25
68	Response of two broiler strains to four feeding regimens under hot climate. <i>Animal Production Science</i> , 2016, 56, 1475.	0.6	8
69	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
70	Necessity of continuing of supplementation of non-nutritive feed additive during days 21â€“42 of age following 3 weeks of feeding aflatoxin to broiler chickens. <i>Journal of Applied Animal Research</i> , 2016, 44, 87-98.	0.4	15
71	Evaluaci3n de la calidad de la carne de pollo en el mercado minorista: efectos del tipo y origen de las canales. <i>Revista Mexicana De Ciencias Pecuarias</i> , 2016, 7, 321.	0.1	15
72	<i>In Vitro</i> 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

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73	Fatty acid and cholesterol profiles and hypocholesterolemic, atherogenic, and thrombogenic indices of table eggs in the retail market. <i>Lipids in Health and Disease</i> , 2015, 14, 136.	1.2	63
74	Effect of Citric Acid on the Utilization of Olive Cake Diets for Laying Hens. <i>Italian Journal of Animal Science</i> , 2015, 14, 3966.	0.8	16
75	Responses of the Fertility, Semen Quality, Blood Constituents, Immunity and Antioxidant Status of Rabbit Bucks to Type and Magnetizing of Water. <i>Annals of Animal Science</i> , 2015, 15, 387-407.	0.6	16
76	Yellow mealworm larvae ( <i>Tenebrio molitor</i> , L.) as a possible alternative to soybean meal in broiler diets. <i>British Poultry Science</i> , 2015, 56, 1-7.	0.8	115
77	Effect of inulin and mannan-oligosaccharides compared with zinc-bacitracin on growing performance, nutrient digestibility and hematological profiles of growing rabbits. <i>Animal Production Science</i> , 2015, 55, 80.	0.6	30
78	Productive and reproductive performance of rabbits does as affected by bee pollen and/or propolis, inulin and/or mannan-oligosaccharides. <i>World Rabbit Science</i> , 2015, 23, 273.	0.1	29
79	Evaluation of Quality and Nutrient Contents of Table Eggs from Different Sources in the Retail Market. <i>Italian Journal of Animal Science</i> , 2014, 13, 3294.	0.8	27
80	Effect of Group Size on Performance and Egg Quality of Laying Hens During 20 to 36 Weeks of Age. <i>Italian Journal of Animal Science</i> , 2014, 13, 3148.	0.8	7
81	Productive performance, biochemical and hematological traits of broiler chickens supplemented with propolis, bee pollen, and mannan oligosaccharides continuously or intermittently. <i>Livestock Science</i> , 2014, 164, 87-95.	0.6	75
82	Prediction of digestible energy and gross energy digestibility of feeds and diets in ostriches. <i>British Poultry Science</i> , 2014, 55, 518-523.	0.8	7
83	Growth performance, carcass quality, biochemical and haematological traits and immune response of growing rabbits as affected by different growth promoters. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2014, 98, 128-139.	1.0	26
84	Effect of feed form, pellet diameter and enzymes supplementation on carcass characteristics, meat quality, blood plasma constituents and stress indicators of broilers. <i>Archives Animal Breeding</i> , 2014, 57, 1-14.	0.5	17
85	Effect of feed form, pellet diameter and enzymes supplementation on growth performance and nutrient digestibility of broiler during days 21-37 of age. <i>Archives Animal Breeding</i> , 2014, 57, 1-11.	0.5	10
86	Capability of different non-nutritive feed additives on improving productive and physiological traits of broiler chicks fed diets with or without aflatoxin during the first 3 weeks of life. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2013, 97, 754-772.	1.0	23
87	The detoxication of nitrate by two antioxidants or a probiotic, and the effects on blood and seminal plasma profiles and reproductive function of New Zealand White rabbit bucks. <i>Animal</i> , 2013, 7, 591-601.	1.3	34
88	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
89	Effect of dietary amounts of inorganic and organic zinc on productive and physiological traits of White Pekin ducks. <i>Animal</i> , 2013, 7, 895-900.	1.3	47
90	Effects of water restriction on growth performance, feed nutrient digestibility, carcass and meat traits of rabbits. <i>Animal</i> , 2013, 7, 1600-1606.	1.3	16

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91	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
92	Effect of different managerial systems on productive and reproductive traits, blood plasma hormones and serum biochemical constituents of geese. <i>Animal</i> , 2012, 6, 1795-1802.	1.3	15
93	Semen quality, testosterone, seminal plasma biochemical and antioxidant profiles of rabbit bucks fed diets supplemented with different concentrations of soybean lecithin. <i>Animal</i> , 2012, 6, 824-833.	1.3	41
94	Productive and reproductive performance and egg quality of laying hens fed diets containing different levels of date pits with enzyme supplementations. <i>Tropical Animal Health and Production</i> , 2012, 45, 327-334.	0.5	28
95	Effect of different dietary concentrations of inorganic and organic copper on growth performance and lipid metabolism of White Pekin male ducks. <i>British Poultry Science</i> , 2012, 53, 77-88.	0.8	32
96	Impacts of dried whole eggs on productive performance, quality of fresh and stored eggs, reproductive organs and lipid metabolism of laying hens. <i>British Poultry Science</i> , 2011, 52, 333-344.	0.8	12
97	Effect of different levels of bee pollen on performance and blood profile of New Zealand White bucks and growth performance of their offspring during summer and winter months. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2011, 95, 17-26.	1.0	48
98	Effect of bee pollen levels on productive, reproductive and blood traits of NZW rabbits. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2011, 95, 294-303.	1.0	49
99	Effect of ascorbic acid or increasing metabolizable energy level with or without supplementation of some essential amino acids on productive and physiological traits of slow-growing chicks exposed to chronic heat stress. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2011, 95, 744-755.	1.0	88
100	Comparison of caecal and faeces fermentation characteristics of ostrich by <i>in vitro</i> gas production technique. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 2011, 61, 72-79.	0.2	1
101	Oral glucose supplementation improved semen quality and constituents of seminal and blood plasma of NZW buck rabbits in the subtropics. <i>Open Access Animal Physiology</i> , 2010, , 81.	0.3	2
102	Whole inedible date in the grower-finisher broiler diets and the impact on productive performance, nutrient digestibility and meat quality. <i>Animal</i> , 2010, 4, 1647-1652.	1.3	20
103	Effect of amount and source of manganese and/or phytase supplementation on productive and reproductive performance and some physiological traits of dual purpose cross-bred hens in the tropics. <i>British Poultry Science</i> , 2010, 51, 235-245.	0.8	35
104	Utilization of Dried Whole Eggs Processed by Different Methods with or Without Growth Promoting Mixture on Performance and Lymphoid Organs of Broiler Chicks. <i>International Journal of Poultry Science</i> , 2010, 9, 511-520.	0.6	4
105	Effect of different dietary levels of mangrove ( <i>Laguncularia racemosa</i> ) leaves and spice supplementation on productive performance, egg quality, lipid metabolism and metabolic profiles in laying hens. <i>British Poultry Science</i> , 2009, 50, 700-708.	0.8	18
106	Improving productive and reproductive performance of dual-purpose crossbred hens in the tropics by lecithin supplementation. <i>Tropical Animal Health and Production</i> , 2009, 41, 461-475.	0.5	24
107	Recovery from adverse effects of heat stress on slow-growing chicks in the tropics 1: Effect of ascorbic acid and different levels of betaine. <i>Tropical Animal Health and Production</i> , 2009, 41, 807-818.	0.5	102
108	Reproductive and productive performance of rabbit does submitted to an oral glucose supplementation. <i>Animal</i> , 2009, 3, 1401-1407.	1.3	14

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109	Guava By-Product Meal Processed in Various Ways and Fed in Differing Amounts as a Component in Laying Hen Diets. <i>International Journal of Poultry Science</i> , 2009, 8, 866-874.	0.6	9
110	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
111	The response of slow-growing chicks to the supplementations with different methionine levels and/or two types of enzymes. <i>Emirates Journal of Food and Agriculture</i> , 2007, 19, 48.	1.0	1
112	Growth, Carcass Quality and Serum Constituents of Slow Growing Chicks as Affected by Betaine Addition to Diets Containing 1. Different Levels of Choline. <i>International Journal of Poultry Science</i> , 2005, 4, 840-850.	0.6	44
113	Growth, Carcass Quality and Serum Constituents of Slow Growing Chicks as Affected by Betaine Addition to Diets Containing 2. Different Levels of Methionine. <i>International Journal of Poultry Science</i> , 2005, 4, 856-865.	0.6	37
114	PERFORMANCE, CARCASS CHARACTERISTICS, MEAT QUALITY AND PLASMA CONSTITUENTS OF MEAT TYPE DRAKES FED DIETS CONTAINING DIFFERENT LEVELS OF LYSINE WITH OR WITHOUT A MICROBIAL PHYTASE. <i>Archives of Animal Nutrition</i> , 2003, 57, 39-48.	0.9	27
115	Effect of feeding muscovy ducklings different protein sources: Performance, $\hat{1}$ -3 fatty acid contents, and acceptability of their tissues. <i>JAOCs, Journal of the American Oil Chemists' Society</i> , 1997, 74, 999-1009.	0.8	8
116	Nigella seed oil as an alternative to antibiotic growth promoters for broiler chickens. , 0, 79, .		14
117	Effect of supplementation of date waste to broiler diets on performance, nutrient digestibility, carcass characteristics and physiological parameters. , 0, , .		2
118	Effect of citric acid on the nutritive value of olive cake in broiler diets. , 0, , .		4
119	Broiler tolerance to heat stress at various dietary protein/energy levels. , 0, 81, .		29
120	Effect of betaine, vitamin C and vitamin E on egg quality, hatchability, and markers of liver and renal functions in dual-purpose breeding hens exposed to chronic heat stress. , 0, , .		7
121	Soya lecithin and season affect the productive performance, nutrient digestibility, and blood constituents of growing rabbits. <i>Journal of Animal and Feed Sciences</i> , 0, , .	0.4	7