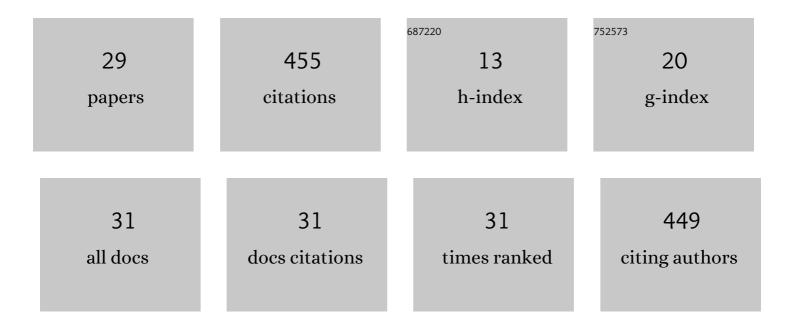
## Ahmed A A Abdel-Wareth

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/424066/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Productive, physiological and nutritional responses of laying hens fed different dietary levels of turmeric powder. Journal of Animal Physiology and Animal Nutrition, 2023, 107, 214-221.	1.0	4
2	Evaluation of oregano leaves and plant bioactive lipid compounds as feed additives for growing rabbits: Effects on performance, nutrient digestibility, serum metabolic profile and carcass traits. Animal Feed Science and Technology, 2022, 284, 115208.	1.1	0
3	Jojoba Seed Oil as Feed Additive for Sustainable Broiler Meat Production under Hot Climatic Conditions. Animals, 2022, 12, 273.	1.0	3
4	Effects of Zinc Oxide Nanoparticles on the Performance of Broiler Chickens Under Hot Climatic Conditions. Biological Trace Element Research, 2022, 200, 5218-5225.	1.9	7
5	Moringa oleifera Leaves as Eco-Friendly Feed Additive in Diets of Hy-Line Brown Hens during the Late Laying Period. Animals, 2021, 11, 1116.	1.0	14
6	Combined effects of fenugreek seeds and probiotics on growth performance, nutrient digestibility, carcass criteria, and serum hormones in growing rabbits. Livestock Science, 2021, 251, 104616.	0.6	14
7	Effect of Dietary Medium-Chain α-Monoglycerides on the Growth Performance, Intestinal Histomorphology, Amino Acid Digestibility, and Broiler Chickens' Blood Biochemical Parameters. Animals, 2021, 11, 57.	1.0	27
8	Combined Supplementation of Nano-Zinc Oxide and Thyme Oil Improves the Nutrient Digestibility and Reproductive Fertility in the Male Californian Rabbits. Animals, 2020, 10, 2234.	1.0	15
9	Alternative feed ingredients in the finisher diets for sustainable broiler production. Scientific Reports, 2020, 10, 17743.	1.6	20
10	Productive and Physiological Response of Male Rabbits to Dietary Supplementation with Thyme Essential Oil. Animals, 2020, 10, 1844.	1.0	12
11	Are the energy matrix values of the different feed additives in broiler chicken diets could be summed?. BMC Veterinary Research, 2020, 16, 391.	0.7	10
12	Productive performance, egg quality, nutrients digestibility, and physiological response of bovans brown hens fed various dietary inclusion levels of peppermint oil. Animal Feed Science and Technology, 2020, 267, 114554.	1.1	22
13	Effect of dietary supplementation of alpha-galactosidase on the growth performance, ileal digestibility, intestinal morphology, and biochemical parameters in broiler chickens. BMC Veterinary Research, 2020, 16, 144.	0.7	25
14	Nutritional impact of nano-selenium, garlic oil, and their combination on growth and reproductive performance of male Californian rabbits. Animal Feed Science and Technology, 2019, 249, 37-45.	1.1	18
15	Peppermint and its respective active component in diets of broiler chickens: growth performance, viability, economics, meat physicochemical properties, and carcass characteristics. Poultry Science, 2019, 98, 3850-3859.	1.5	31
16	Synbiotic as eco-friendly feed additive in diets of chickens under hot climatic conditions. Poultry Science, 2019, 98, 4575-4583.	1.5	21
17	From basic research to applied veterinary sciences: current status, challenges and perspectives. Archives of Toxicology, 2018, 92, 2141-2143.	1.9	0
18	Thyme oil inclusion levels in a rabbit ration: Evaluation of productive performance, carcass criteria	2.1	97

<sup>8</sup> and meat quality under hot environmental conditions. Animal Nutrition, 2018, 4, 410-416.

#	Article	IF	CITATIONS
19	Growth performance, carcass criteria, and serum biochemical parameters of broiler chickens supplemented with either synbiotic or prebiotic under hot climatic conditions. British Poultry Science, 2018, 59, 663-668.	0.8	4
20	Effect of dietary supplementation of thymol, synbiotic and their combination on performance, egg quality and serum metabolic profile of Hy-Line Brown hens. British Poultry Science, 2016, 57, 114-122.	0.8	33
21	Current research on experimental and applied animal sciences. Archives of Toxicology, 2015, 89, 1149-1150.	1.9	0
22	Effects of temporary intensive feed restriction on performance, nutrient digestibility and carcass criteria of growing male Californian rabbits. Archives of Animal Nutrition, 2015, 69, 69-78.	0.9	13
23	Recent developments in animal sciences. EXCLI Journal, 2015, 14, 611-2.	0.5	0
24	Effect of dietary supplementation of peppermint on performance, egg quality, and serum metabolic profile of Hy-Line Brown hens during the late laying period. Animal Feed Science and Technology, 2014, 197, 114-120.	1.1	52
25	Some Productive, Egg Quality and Serum Metabolic Profile Responses Due to L-threonine Supplementation to Laying Hen Diets. Asian Journal of Poultry Science, 2014, 8, 75-81.	0.1	10
26	Performance, Carcass Criteria and Profitability of Broiler Chicks as Affected by Yellow Corn Replacement with Sorghum Grains and Enzymes Supplementation. Asian Journal of Poultry Science, 2014, 8, 123-130.	0.1	3
27	Effects of Khaya senegalensis leaves on performance, carcass traits, hemtological and biochemical parameters in rabbits. EXCLI Journal, 2014, 13, 502-12.	0.5	10
28	Effects of thyme and oregano on growth performance of broilers from 4 to 42 days of age and on microbial counts in crop, small intestine and caecum of 42-day-old broilers. Animal Feed Science and Technology, 2012, 178, 198-202.	1.1	53
29	Effects of selected herbs and essential oils on performance, egg quality and some metabolic activities in laying hens – a review. , 0, 78, .		7