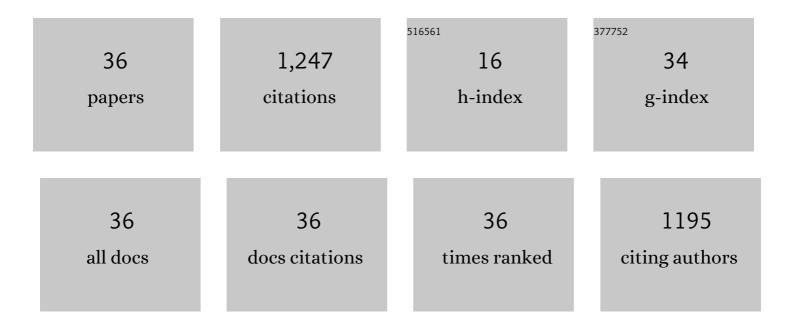
Adham A Al-Sagheer

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Antimicrobial and antioxidant properties of chitosan and its derivatives and their applications: A review. International Journal of Biological Macromolecules, 2020, 164, 2726-2744.	3.6	403
2	Dietary curcumin supplement influence on growth, immunity, antioxidant status, and resistance to Aeromonas hydrophila in Oreochromis niloticus. Aquaculture, 2017, 475, 16-23.	1.7	122
3	Dietary chitosan nanoparticles enhance the growth, production performance, and immunity in Oreochromis niloticus. Aquaculture, 2019, 501, 82-89.	1.7	93
4	Dietary combination of chitosan nanoparticle and thymol affects feed utilization, digestive enzymes, antioxidant status, and intestinal morphology of Oreochromis niloticus. Aquaculture, 2020, 515, 734577.	1.7	61
5	Supplementation of diets for <i>Oreochromis niloticus</i> with essential oil extracts from lemongrass (<i>Cymbopogon citratus</i>) and geranium (<i>Pelargonium graveolens</i>) and effects on growth, intestinal microbiota, antioxidant and immune activities. Aquaculture Nutrition, 2018, 24, 1006-1014.	1.1	59
6	Effect of some safe feed additives on growth performance, blood biochemistry, and bioaccumulation of aflatoxin residues of Nile tilapia fed aflatoxin-B1 contaminated diet. Aquaculture, 2018, 495, 27-34.	1.7	50
7	Rosemary leaf powder–supplemented diet enhances performance, antioxidant properties, immune status, and resistance against bacterial diseases in Nile Tilapia (Oreochromis niloticus). Aquaculture, 2020, 526, 735370.	1.7	44
8	Uncaria tomentosa (Willd. ex Schult.) DC.: A Review on Chemical Constituents and Biological Activities. Applied Sciences (Switzerland), 2020, 10, 2668.	1.3	37
9	Organic Selenium, Probiotics, and Prebiotics Effects on Growth, Blood Biochemistry, and Carcass Traits of Growing Rabbits During Summer and Winter Seasons. Biological Trace Element Research, 2018, 186, 162-173.	1.9	35
10	The palliative role of Eruca sativa leaves dietary supplementation against oxidative stress, immunosuppression, and growth retardation in temperature-stressed Oreochromis niloticus. Journal of Thermal Biology, 2019, 84, 26-35.	1.1	35
11	Paulownia Leaves as A New Feed Resource: Chemical Composition and Effects on Growth, Carcasses, Digestibility, Blood Biochemistry, and Intestinal Bacterial Populations of Growing Rabbits. Animals, 2019, 9, 95.	1.0	33
12	Dietary Cold Pressed Watercress and Coconut Oil Mixture Enhances Growth Performance, Intestinal Microbiota, Antioxidant Status, and Immunity of Growing Rabbits. Animals, 2018, 8, 212.	1.0	31
13	Reversal effects of some safe dietary supplements on lead contaminated diet induced impaired growth and associated parameters in Nile tilapia. Aquaculture, 2020, 515, 734580.	1.7	31
14	Palliative effects of extra virgin olive oil, gallic acid, and lemongrass oil dietary supplementation on growth performance, digestibility, carcass traits, and antioxidant status of heat-stressed growing New Zealand White rabbits. Environmental Science and Pollution Research, 2017, 24, 6807-6818.	2.7	29
15	Alleviation of heat-stress-related physiological perturbations in growing rabbits using natural antioxidants. Spanish Journal of Agricultural Research, 2018, 16, e0610.	0.3	28
16	Beneficial effects of rumen-protected methionine on nitrogen-use efficiency, histological parameters, productivity and reproductive performance of ruminants. Animal Biotechnology, 2021, 32, 51-66.	0.7	19
17	Evaluation of leaf protein concentrate from <i>Beta vulgaris</i> and <i>Daucus carota</i> as a substitute for soybean meal in <i>Oreochromis niloticus</i> fingerlings diets. Aquaculture Research, 2021, 52, 3256-3269.	0.9	17
18	Inorganic mercury and dietary safe feed additives enriched diet impacts on growth, immunity, tissue bioaccumulation, and disease resistance in Nile tilapia (Oreochromis niloticus). Aquatic Toxicology, 2020, 224, 105494.	1.9	12

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#	Article	IF	CITATIONS
19	Effects of Co-Exposure of Nanoparticles and Metals on Different Organisms: A Review. Toxics, 2021, 9, 284.	1.6	12
20	Influence of exogenous fibrolytic enzymes on milk production efficiency and nutrient utilization in early lactating buffaloes fed diets with two proportions of oat silage to concentrate ratios. Livestock Science, 2019, 219, 29-34.	0.6	11
21	Evaluation of <i>Enterococcus faecium</i> NCIMB 11181 and <i>Clostridium butyricum</i> probiotic supplements in post-weaning rabbits reared under thermal stress conditions. Italian Journal of Animal Science, 2021, 20, 1232-1243.	0.8	11
22	Interaction of supplementary L-carnitine and dietary energy levels on feed utilization and blood constituents in New Zealand White rabbits reared under summer conditions. Tropical Animal Health and Production, 2021, 53, 279.	0.5	11
23	Productive performance response of growing rabbits to dietary protein reduction and supplementation of pyridoxine, protease, and zinc. Anais Da Academia Brasileira De Ciencias, 2020, 92, e20180989.	0.3	11
24	Potential of guava leaves for mitigating methane emissions and modulating ruminal fermentation characteristics and nutrient degradability. Environmental Science and Pollution Research, 2018, 25, 31450-31458.	2.7	10
25	New Zealand White rabbits tolerance to chronic thermal stress at different dietary energy/protein levels. Animal Feed Science and Technology, 2021, 278, 114992.	1.1	9
26	EFFECT OF DIETARY SUPPLEMENTATION WITH BETAINE, THYME OIL AND THEIR MIXTURES ON PRODUCTIVE PERFORMANCE OF GROWING RABBITS. Zagazig Journal of Agricultural Research, 2019, 46, 815-828.	0.1	6
27	Effects of Extruded Linseed and Soybean Dietary Supplementation on Lactation Performance, First-Service Conception Rate, and Mastitis Incidence in Holstein Dairy Cows. Animals, 2020, 10, 436.	1.0	5
28	Nutrient digestibility, nitrogen excretion, and milk production of mid-lactation Jersey × Friesian cows fed diets containing different proportions of rumen-undegradable protein. Anais Da Academia Brasileira De Ciencias, 2020, 92, e20180787.	0.3	5
29	Navel orange peel hydroethanolic extract as a phytogenic feed supplement: impacts on growth, feed intake, nutrient digestibility, and serum metabolites of heat stressed growing rabbits. Animal Biotechnology, 2023, 34, 1083-1094.	0.7	4
30	EFFECT OF VITAMIN C, VITAMIN E OR BETAINE ADDITION ON ALLEVIATION OF HEAT STRESS IMPACTS ON GROWING RABBITS. Zagazig Journal of Agricultural Research, 2016, 43, 1601-1613.	0.1	3
31	Comparative effects of supplementary different copper forms on performance, protein efficiency, digestibility of nutrients, immune function and architecture of liver and kidney in growing rabbits. Animal Biotechnology, 2023, 34, 2240-2250.	0.7	3
32	Changes in milk production, hematology, metabolites, mineral and hormonal parameters of primiparous and multiparous Maghrebi dairy she-camel during nonbreeding season. Biological Rhythm Research, 2019, , 1-18.	0.4	2
33	Nigella sativa Supplementation in Ruminant Diets: Production, Health, and Environmental Perspectives. Food Bioactive Ingredients, 2021, , 245-264.	0.3	2
34	Influence of Functional Feed Supplements on the Milk Production Efficiency, Feed Utilization, Blood Metabolites, and Health of Holstein Cows during Mid-Lactation. Sustainability, 2022, 14, 8444.	1.6	2
35	EFFECT OF ASCORBIC ACID SUPPLEMENTATION ON PERFORMANCE OF GROWING RABBITS UNDER EGYPTIAN CONDITIONS. Zagazig Journal of Agricultural Research, 2018, 45, 363-373.	0.1	1

Opuntia spp. Benefits in Chronic Diseases. , 2021, , 423-455.