

Adham A Al-Sagheer

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7131061/publications.pdf>

Version: 2024-02-01

36
papers

1,247
citations

516561

16
h-index

377752

34
g-index

36
all docs

36
docs citations

36
times ranked

1195
citing authors

#	ARTICLE	IF	CITATIONS
1	Antimicrobial and antioxidant properties of chitosan and its derivatives and their applications: A review. <i>International Journal of Biological Macromolecules</i> , 2020, 164, 2726-2744.	3.6	403
2	Dietary curcumin supplement influence on growth, immunity, antioxidant status, and resistance to <i>Aeromonas hydrophila</i> in <i>Oreochromis niloticus</i> . <i>Aquaculture</i> , 2017, 475, 16-23.	1.7	122
3	Dietary chitosan nanoparticles enhance the growth, production performance, and immunity in <i>Oreochromis niloticus</i> . <i>Aquaculture</i> , 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 <i>Oreochromis niloticus</i> . <i>Aquaculture</i> , 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. <i>Aquaculture Nutrition</i> , 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. <i>Aquaculture</i> , 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 (<i>Oreochromis niloticus</i>). <i>Aquaculture</i> , 2020, 526, 735370.	1.7	44
8	<i>Uncaria tomentosa</i> (Willd. ex Schult.) DC.: A Review on Chemical Constituents and Biological Activities. <i>Applied Sciences (Switzerland)</i> , 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. <i>Biological Trace Element Research</i> , 2018, 186, 162-173.	1.9	35
10	The palliative role of <i>Eruca sativa</i> leaves dietary supplementation against oxidative stress, immunosuppression, and growth retardation in temperature-stressed <i>Oreochromis niloticus</i> . <i>Journal of Thermal Biology</i> , 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. <i>Animals</i> , 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. <i>Animals</i> , 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. <i>Aquaculture</i> , 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. <i>Environmental Science and Pollution Research</i> , 2017, 24, 6807-6818.	2.7	29
15	Alleviation of heat-stress-related physiological perturbations in growing rabbits using natural antioxidants. <i>Spanish Journal of Agricultural Research</i> , 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. <i>Animal Biotechnology</i> , 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. <i>Aquaculture Research</i> , 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 (<i>Oreochromis niloticus</i>). <i>Aquatic Toxicology</i> , 2020, 224, 105494.	1.9	12

#	ARTICLE	IF	CITATIONS
19	Effects of Co-Exposure of Nanoparticles and Metals on Different Organisms: A Review. <i>Toxics</i> , 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. <i>Livestock Science</i> , 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. <i>Italian Journal of Animal Science</i> , 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. <i>Tropical Animal Health and Production</i> , 2021, 53, 279.	0.5	11
23	Productive performance response of growing rabbits to dietary protein reduction and supplementation of pyridoxine, protease, and zinc. <i>Anais Da Academia Brasileira De Ciencias</i> , 2020, 92, e20180989.	0.3	11
24	Potential of guava leaves for mitigating methane emissions and modulating ruminal fermentation characteristics and nutrient degradability. <i>Environmental Science and Pollution Research</i> , 2018, 25, 31450-31458.	2.7	10
25	New Zealand White rabbits tolerance to chronic thermal stress at different dietary energy/protein levels. <i>Animal Feed Science and Technology</i> , 2021, 278, 114992.	1.1	9
26	EFFECT OF DIETARY SUPPLEMENTATION WITH BETAINE, THYME OIL AND THEIR MIXTURES ON PRODUCTIVE PERFORMANCE OF GROWING RABBITS. <i>Zagazig Journal of Agricultural Research</i> , 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. <i>Animals</i> , 2020, 10, 436.	1.0	5
28	Nutrient digestibility, nitrogen excretion, and milk production of mid-lactation Jersey \times Friesian cows fed diets containing different proportions of rumen-undegradable protein. <i>Anais Da Academia Brasileira De Ciencias</i> , 2020, 92, e20180787.	0.3	5
29	Navel orange peel hydroethanolic extract as a phytogetic feed supplement: impacts on growth, feed intake, nutrient digestibility, and serum metabolites of heat stressed growing rabbits. <i>Animal Biotechnology</i> , 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. <i>Zagazig Journal of Agricultural Research</i> , 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. <i>Animal Biotechnology</i> , 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. <i>Biological Rhythm Research</i> , 2019, , 1-18.	0.4	2
33	<i>Nigella sativa</i> Supplementation in Ruminant Diets: Production, Health, and Environmental Perspectives. <i>Food Bioactive Ingredients</i> , 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. <i>Sustainability</i> , 2022, 14, 8444.	1.6	2
35	EFFECT OF ASCORBIC ACID SUPPLEMENTATION ON PERFORMANCE OF GROWING RABBITS UNDER EGYPTIAN CONDITIONS. <i>Zagazig Journal of Agricultural Research</i> , 2018, 45, 363-373.	0.1	1
36	<i>Opuntia</i> spp. Benefits in Chronic Diseases. , 2021, , 423-455.		0