

# Ibrahim T El-Ratel

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1082036/publications.pdf>

Version: 2024-02-01

22  
papers

171  
citations

1163117  
8  
h-index

1281871  
11  
g-index

22  
all docs

22  
docs citations

22  
times ranked

86  
citing authors

#	ARTICLE	IF	CITATIONS
1	Relief of the negative effects of heat stress on semen quality, reproductive efficiency and oxidative capacity of rabbit bucks using different natural antioxidants. <i>Animal Bioscience</i> , 2021, 34, 844-854.	2.0	21
2	Influence of allicin administration on reproductive efficiency, immunity and lipid peroxidation of rabbit does under high ambient temperature. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2020, 104, 539-548.	2.2	15
3	Effect of addition of L-carnitine to cryopreservation extender on rabbit post-thaw semen parameters, antioxidant capacity, mitochondrial function, apoptosis and ultrastructure changes. <i>Reproduction in Domestic Animals</i> , 2022, 57, 902-911.	1.4	15
4	Beneficial effects of curcumin as a native or nanoparticles form on productive efficiency, liver and kidney functions, antioxidative status and immunity of heat-stressed growing rabbits. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2020, 104, 1778-1787.	2.2	14
5	Microbial, immune and antioxidant responses of Nile tilapia with dietary nano-curcumin supplements under chronic low temperatures. <i>Aquaculture and Fisheries</i> , 2024, 9, 57-65.	2.2	14
6	Effects of dietary thyme essential oil on blood haematobiochemical, redox status, immunological and reproductive variables of rabbit does exposed to high environmental temperature. <i>Italian Journal of Animal Science</i> , 2022, 21, 51-61.	1.9	13
7	Dietary probiotics as a strategy for improving growth performance, intestinal efficacy, immunity, and antioxidant capacity of white Pekin ducks fed with different levels of CP. <i>Poultry Science</i> , 2021, 100, 100898.	3.4	11
8	Effect of Spirulina and Vitamin E on Reproduction and in vitro Embryo Production in Heat-stressed Rabbits. <i>Pakistan Journal of Biological Sciences</i> , 2019, 22, 545-553.	0.5	10
9	Use of available crop by-products as alternative bedding materials to wheat straw for rearing broilers. <i>Animal</i> , 2021, 15, 100260.	3.3	9
10	REPRODUCTIVE PERFORMANCE, OXIDATIVE STATUS AND BLOOD METABOLITES OF DOE RABBITS ADMINISTARTED WITH SPIRULINA ALGA. <i>Egyptian Poultry Science Journal</i> , 2017, 37, 1153-1172.	0.2	9
11	PRODUCTIVE PERFORMANCE, CARCASS TRAITS, LIPID PROFILE, ANTIOXIDANTS AND IMMUNITY OF GROWING RABBITS TREATED WITH GUM ARABIC UNDER EGYPTIAN SUMMER CONDITION. <i>Egyptian Journal of Nutrition and Feeds</i> , 2019, 22, 383-494.	0.2	7
12	Physiological response, testicular function, and health indices of rabbit males fed diets containing phytochemicals extract under heat stress conditions. <i>Journal of Advanced Veterinary and Animal Research</i> , 2021, 8, 256.	1.2	6
13	EFFECT OF MAGNETIC WATER ON PRODUCTION AND PRESERVATION SEMEN OF RABBIT BUCKS. <i>Egyptian Poultry Science Journal</i> , 2017, 37, 1187-1202.	0.2	6
14	Impacts of different antioxidants sources on semen quality and sperm fertilizing ability of Muscovy ducks under high ambient temperature. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2021, , .	2.2	4
15	Impact of lighting regimes on reproductive performance and sperm ultrastructure in rabbit bucks under very severe heat stress conditions. <i>Livestock Science</i> , 2022, 255, 104780.	1.6	4
16	Sustainable Management of Voluntary Culling Risk in Primiparous Zaraibi Goats in Egypt: Roles of Season and Reproductive and Milk Production-Related Traits. <i>Animals</i> , 2021, 11, 2342.	2.3	3
17	Amelioration of sperm fertilizability, thyroid activity, oxidative stress, and inflammatory cytokines in rabbit bucks treated with phytogetic extracts. <i>Animal Science Journal</i> , 2021, 92, e13560.	1.4	3
18	POTENTIAL IMPACT OF SPIRULINA ALGA AS AN ANTIOXIDANT ON IMPROVING SEMEN PRODUCTION AND OXIDATIVE STRESS IN BLOOD AND SEMINAL PLASMA OF RABBIT BUCKS. <i>Egyptian Poultry Science Journal</i> , 2020, 40, 209-224.	0.2	3

#	ARTICLE	IF	CITATIONS
19	Effect of ovarian stimulation by different gonadotrophin treatments on in vivo and in vitro reproductive efficiency of rabbit does under high ambient temperature. <i>Tropical Animal Health and Production</i> , 2021, 53, 22.	1.4	2
20	Effect of Pre-Conception Coenzyme Q10 and L-Carnitine Treatments on Ovulatory Response, Genital Characteristics and in vitro Embryo Characteristics in Rabbits. <i>Asian Journal of Animal and Veterinary Advances</i> , 2015, 11, 53-59.	0.0	2
21	Semen Quality, Fertility and Testicular Histology of Rabbit Bucks Orally Administrated with Ethanolic Grape Seed Extract. <i>Pakistan Journal of Nutrition</i> , 2019, 18, 1084-1093.	0.2	0
22	Effect of Dietary Addition of Curcumin and Nano-Curcumin on Carcass Traits, Blood Haematology and Caecal Activity of Growing Rabbits Reared Under Heat Stress Conditions and Poultry Production, 2020, 11, 223-228.		