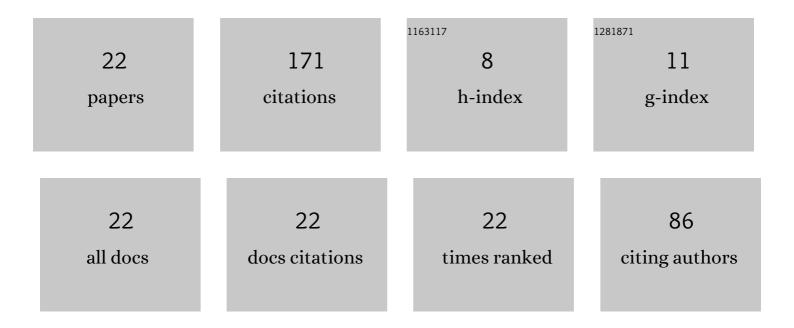
## Ibrahim T El-Ratel

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1082036/publications.pdf Version: 2024-02-01



#	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. Animal Bioscience, 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. Journal of Animal Physiology and Animal Nutrition, 2020, 104, 539-548.	2.2	15
3	Effect of addition of <scp>l</scp> â€carnitine to cryopreservation extender on rabbit postâ€thaw semen parameters, antioxidant capacity, mitochondrial function, apoptosis and ultrastructure changes. Reproduction in Domestic Animals, 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 heatâ€stressed growing rabbits. Journal of Animal Physiology and Animal Nutrition, 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. Aquaculture and Fisheries, 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. Italian Journal of Animal Science, 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. Poultry Science, 2021, 100, 100898.	3.4	11
8	Effect of Spirulina and Vitamin E on Reproduction and in vitro Embryo Production in Heat-stressed Rabbits. Pakistan Journal of Biological Sciences, 2019, 22, 545-553.	0.5	10
9	Use of available crop by-products as alternative bedding materials to wheat straw for rearing broilers. Animal, 2021, 15, 100260.	3.3	9
10	REPRODUCTIVE PERFORMANCE, OXIDATIVE STATUS AND BLOOD METABOLITES OF DOE RABBITS ADMINISTRATED WITH SPIRULINA ALGA. Egyptian Poultry Science Journal, 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. Egyptian Journal of Nutrition and Feeds, 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. Journal of Advanced Veterinary and Animal Research, 2021, 8, 256.	1.2	6
13	EFFECT OF MAGNETIC WATER ON PRODUCTION AND PRESERVATION SEMEN OF RABBIT BUCKS. Egyptian Poultry Science Journal, 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. Journal of Animal Physiology and Animal Nutrition, 2021, , .	2.2	4
15	Impact of lighting regimes on reproductive performance and sperm ultrastructure in rabbit bucks under very severe heat stress conditions. Livestock Science, 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. Animals, 2021, 11, 2342.	2.3	3
17	Amelioration of sperm fertilizability, thyroid activity, oxidative stress, and inflammatory cytokines in rabbit bucks treated with phytogenic extracts. Animal Science Journal, 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. Egyptian Poultry Science Journal, 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. Tropical Animal Health and Production, 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. Asian Journal of Animal and Veterinary Advances, 2015, 11, 53-59.	0.0	2
21	Semen Quality, Fertility and Testicular Histology of Rabbit Bucks Orally Administrated with Ethanolic Grape Seed Extract. Pakistan Journal of Nutrition, 2019, 18, 1084-1093.	0.2	О

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 تأثیر اضاÙØ© اÙ"Ú©Ø⊕Ĺ©Ù…ÛŒÙ† Ù^ا and Poultry Production, 2020, 11, 223-228.