Gamal M Mehaisen

List of Publications by Year
in descending order

23 papers	462 citations	759055 12 h-index	713332 21 g-index
27 all docs	27 docs citations	27 times ranked	519 citing authors

#	Article	IF	Citations
1	Effect of glycerol concentration, glycerol removal method, and straw type on the quality and fertility of frozen chicken semen. Poultry Science, 2022, 101, 101840.	1.5	7
2	Effect of Organic Selenium-Enriched Yeast on Relieving the Deterioration of Layer Performance, Immune Function, and Physiological Indicators Induced by Heat Stress. Frontiers in Veterinary Science, 2022, 9, 880790.	0.9	10
3	Leptin improves the in vitro development of preimplantation rabbit embryos under oxidative stress of cryopreservation. PLoS ONE, 2021, 16, e0246307.	1.1	4
4	Citrullus colocynthis Seeds: A Potential Natural Immune Modulator Source for Broiler Reared under Chronic Heat Stress. Animals, 2021, 11, 1951.	1.0	10
5	Inclusion of Citrullus colocynthis Seed Extract into Diets Induced a Hypolipidemic Effect and Improved Layer Performance. Agriculture (Switzerland), 2021, 11, 808.	1.4	8
6	Cryoprotective effect of melatonin supplementation on post-thawed rooster sperm quality. Animal Reproduction Science, 2020, 212, 106238.	0.5	36
7	Dietary Supplementation of Probiotic Lactobacillus acidophilus Modulates Cholesterol Levels, Immune Response, and Productive Performance of Laying Hens. Animals, 2020, 10, 1588.	1.0	27
8	Status and origin of Egyptian local rabbits in comparison with Spanish common rabbits using mitochondrial DNA sequence analysis. World Rabbit Science, 2020, 28, 93.	0.1	6
9	Propolis alleviates the negative effects of heat stress on egg production, egg quality, physiological and immunological aspects of laying Japanese quail. PLoS ONE, 2019, 14, e0214839.	1.1	17
10	Antioxidant and developmental capacity of retinol on thein vitroculture of rabbit embryos. Zygote, 2018, 26, 326-332.	0.5	12
11	Depression of leukocyte protein synthesis, immune function and growth performance induced by high environmental temperature in broiler chickens. International Journal of Biometeorology, 2017, 61, 1637-1645.	1.3	45
12	Propolis supplementation attenuates the negative effects of oxidative stress induced by paraquat injection on productive performance and immune function in turkey poults. Poultry Science, 2017, 96, 4419-4429.	1.5	22
13	The importance of propolis in alleviating the negative physiological effects of heat stress in quail chicks. PLoS ONE, 2017, 12, e0186907.	1.1	40
14	Comprehensive growth performance, immune function, plasma biochemistry, gene expressions and cell death morphology responses to a daily corticosterone injection course in broiler chickens. PLoS ONE, 2017, 12, e0172684.	1.1	46
15	Diversity assessment among native Middle Egypt rabbit populations in North Upper-Egypt province by microsatellite polymorphism. World Rabbit Science, 2017, 25, 9.	0.1	5
16	Expression of Inflammatory and Cell Death Program Genes and Comet DNA Damage Assay Induced by Escherichia coli in Layer Hens. PLoS ONE, 2016, 11, e0158314.	1.1	17
17	In vitro development rate of preimplantation rabbit embryos cultured with different levels of melatonin. Zygote, 2015, 23, 111-115.	0.5	11
18	Antioxidant Capacity of Melatonin on Preimplantation Development of Fresh and Vitrified Rabbit Embryos: Morphological and Molecular Aspects. PLoS ONE, 2015, 10, e0139814.	1.1	45

#	Article	IF	Citations
19	Effect of freezing extender composition and male line on semen traits and reproductive performance in rabbits. Animal, 2014, 8, 765-770.	1.3	11
20	The Role of Light Program and Melatonin on Alleviation of Inflammation Induced by Lipopolysaccharide Injection in Broiler Chickens. International Journal of Poultry Science, 2008, 7, 193-201.	0.6	15
21	In vitro and in vivo viability of vitrified and non-vitrified embryos derived from eCG and FSH treatment in rabbit does. Theriogenology, 2006, 65, 1279-1291.	0.9	27
22	Effect of eCG dose and ovulation induction treatments on embryo recovery and in vitro development post-vitrification in two selected lines of rabbit does. Animal Reproduction Science, 2005, 90, 175-184.	0.5	28
23	In Vivo Embryo Recovery Rate by Laparoscopic Technique from Rabbit Does Selected for Growth Rate. Reproduction in Domestic Animals, 2004, 39, 347-351.	0.6	13