

# Gamal M Mehaisen

## List of Publications by Year in descending order

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Version: 2024-02-01

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. <i>Poultry Science</i> , 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. <i>Frontiers in Veterinary Science</i> , 2022, 9, 880790.	0.9	10
3	Leptin improves the <i>in vitro</i> development of preimplantation rabbit embryos under oxidative stress of cryopreservation. <i>PLoS ONE</i> , 2021, 16, e0246307.	1.1	4
4	<i>Citrullus colocynthis</i> Seeds: A Potential Natural Immune Modulator Source for Broiler Reared under Chronic Heat Stress. <i>Animals</i> , 2021, 11, 1951.	1.0	10
5	Inclusion of <i>Citrullus colocynthis</i> Seed Extract into Diets Induced a Hypolipidemic Effect and Improved Layer Performance. <i>Agriculture (Switzerland)</i> , 2021, 11, 808.	1.4	8
6	Cryoprotective effect of melatonin supplementation on post-thawed rooster sperm quality. <i>Animal Reproduction Science</i> , 2020, 212, 106238.	0.5	36
7	Dietary Supplementation of Probiotic <i>Lactobacillus acidophilus</i> Modulates Cholesterol Levels, Immune Response, and Productive Performance of Laying Hens. <i>Animals</i> , 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. <i>World Rabbit Science</i> , 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. <i>PLoS ONE</i> , 2019, 14, e0214839.	1.1	17
10	Antioxidant and developmental capacity of retinol on the <i>in vitro</i> culture of rabbit embryos. <i>Zygote</i> , 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. <i>International Journal of Biometeorology</i> , 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. <i>Poultry Science</i> , 2017, 96, 4419-4429.	1.5	22
13	The importance of propolis in alleviating the negative physiological effects of heat stress in quail chicks. <i>PLoS ONE</i> , 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. <i>PLoS ONE</i> , 2017, 12, e0172684.	1.1	46
15	Diversity assessment among native Middle Egypt rabbit populations in North Upper-Egypt province by microsatellite polymorphism. <i>World Rabbit Science</i> , 2017, 25, 9.	0.1	5
16	Expression of Inflammatory and Cell Death Program Genes and Comet DNA Damage Assay Induced by <i>Escherichia coli</i> in Layer Hens. <i>PLoS ONE</i> , 2016, 11, e0158314.	1.1	17
17	<i>In vitro</i> development rate of preimplantation rabbit embryos cultured with different levels of melatonin. <i>Zygote</i> , 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. <i>PLoS ONE</i> , 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. <i>Animal</i> , 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. <i>International Journal of Poultry Science</i> , 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. <i>Theriogenology</i> , 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. <i>Animal Reproduction Science</i> , 2005, 90, 175-184.	0.5	28
23	In Vivo Embryo Recovery Rate by Laparoscopic Technique from Rabbit Does Selected for Growth Rate. <i>Reproduction in Domestic Animals</i> , 2004, 39, 347-351.	0.6	13