

CURRICULUM VITAE

I- PERSONAL DATA:

Name: Ahmed Gouda Abd Allah Abd Allah
Sex: Male
Date of Birth: September 3, 1983
Place of Birth: Zagazig, Egypt
Nationality: Egyptian
Marital Status: Single
Home Address: El- Bayoum, Zagazig, Egypt
Home Tel: +2(055) 2104148
Mobile: +2 01277547416
Email : black_tiger2167@yahoo.com
Occupation: Associate Research Professor, Animal Production Department, Biological and Agricultural Division, National Research Center, Cairo, Egypt



II- QUALIFICATIONS:

<i>Name of Institution</i>	<i>Academic Degree</i>	<i>Specification</i>	<i>Date</i>
Fac. Of Agric. , Zagazig Univ.	B.Sc.	Poultry Production	June. 2004, V.good
Fac. Of Agric. , Ain Shams Univ.	M.Sc.	Poultry Production (Physiology)	August.2010
Fac. Of Agric. , Ain Shams Univ.	Ph.D.	Poultry Production (Physiology)	September.2015

III- PROFESSIONAL BACKGROUND:

<i>Time (from/to.....)</i>	<i>Position</i>	<i>Name and Place</i>
August.2006- 2010	Assistant Research	
September 2011	Research Assistant	Dept. of Animal Production , Biological and Agriculture Division, National Research center, Giza, Egypt
November 2015	Researcher	
August.2021	Associate Research Professor	

IV-SCIENTIFIC ACTIVITIES:

⇒ Membership of scientific societies:

1. Member of the Egyptian Society of Poultry Sciences
2. Member of the Egyptian Society for Nutrition and Feeding
3. Member of the Environmental and Green Association

⇒ International Reviewer for many international scientific journals:

4. The Annals of the Brazilian Academy of science.
5. American Journal of Agriculture and Forestry(AJAF).
6. Poultry Science.
7. British Poultry Science.
8. Science Alert
9. Research in Veterinary Science

V-EXPERIENCES

1. Composition and mixing of different diets for poultry.
2. Analysis of blood and plasma components of poultry and rabbits.
3. Analysis of glands and hormones activity in poultry and rabbits.
4. Performing artificial insemination in poultry and rabbits.
5. Performing nutrient injections with hatching eggs.
6. Estimation of the level of immune bodies for some viral diseases in poultry.
7. Estimation of the levels of heat shock proteins in poultry and rabbits.
8. Estimation of the levels of antioxidant enzymes in poultry and rabbits.
9. Conducting statistical analysis at its various levels using the latest statistical programs.
10. The use of computer programs in the formation of economic relationships of high benefit and the use of feed additives to raise the efficiency of benefiting from food.

V- LIST OF PUBLICATIONS

- El-Moniary, M. M. A; A. A. Hemid; I. El-Wardany; A.E. Gehad and A. Gouda. (2010).
The effect of early age heat conditioning and some feeding programs for heat-stressed broiler chicks on: 1 - Productive Performance. World J. of Agri. Sci. 6 (6): 689-695.
- El-Wardany I.; M.M.A. El-Moniary; A.A. Hemid; A.E. Gehad and A. Gouda (2012). The effect of early age heat conditioning and some feeding programs for heat-stressed broiler chicks on: 2. physiological responses immunological response. Egyptian J. Nut. and Feeds (2012), 15 (1) Special Issue:
- Hemid A. A., I. El-Wardany, M. M. A. El-Moniary, A. E. Gehad and A. Gouda (2013). The effect of early age heat conditioning and some feeding programs for heat-stressed broiler chicks on: (3). immunological Response. Egyptian J. Nut. and Feeds, 16 (2) Special Issue: 297-308.
- Gouda, A.; I. El-Wardany; A.A. Hemid; M.M.A. El-Moniary and E.F. Eldaly (2015). The Effect Of Dietary Supplementation Of Organic Chromium, Organic Selenium And Vitamin E On Physiological Responses In Broilers Under Natural Summer Conditions. Egyptian J. Nutrition and Feeds. 18 (2) Special Issue:
- Gouda, A.; M.M.A. El-Moniary; E.F. Eldaly; I. El-Wardany and A.A. Hemid (2017). Physiological Responses Of Broiler Chickens As Influenced By Early Age Heat Conditioning And Dietary Antioxidant Supplementation. Egyptian J. Nutrition and Feeds. 20 (2) Special Issue: 165-180

- Gouda, A. (2017). Physiological Effects Of Post And Pre Birth Early Age Heat Conditioning On Rabbits Kits. *Egyptian J. Nutrition and Feeds* (2017), 20 (2) Special Issue: 245-253.
- Gouda, A.; M.M.A. El-Moniary; E.F. Eldaly; I. El-Wardany and A.A. Hemid (2019). Effect of adding some organic antioxidants to broiler diets under heat stress conditions. *Egyptian J. Nutrition and Feeds*. 22(2) Special Issue: 133-146
- Gouda, A.; M.M.A. El-Moniary; E.F. Eldaly; I. El-Wardany and A.A. Hemid (2019). Physiological response of broiler chickens under heat stress conditions for some organic antioxidant additives. *Egyptian J. Nutrition and Feeds*. 22(2) Special Issue: 147-155.
- Gouda, A., El-Moniary, M.M., Youssef, A.W., Hassan, H.M.A. and El-Daly, E.F (2018). Response of broiler chicks to diets supplemented with *Moringa Oleifera* dry leaves and some antioxidants under tropical summer conditions. *Bioscience research*, 15: 637-644.
- Ahmed Gouda, Mosaad Mohamed El-Moniary, Yasser Hamouda, Amani Wagih Youssef and Hussein Mohamed Ahmed Hassan. (2019). Vitamin E supplementation and early age heat conditioning to alleviate the negative effects of heat stress in quail chicks. *Pakistan Journal of Biological Sciences*, 1028-8880 DOI: 10.3923/pjbs.
- Amani W. Youssef, A. Gouda, M. M. El-Moniary, Y. Hamouda and H.M. A. Hassan (2019). Synergistic effects of early age heat conditioning and ammonium chloride supplementation in Japanese quail during hot climate. *Bioscience research*, 16 (3): 3191-3200.
- Mosaad M. El-Moniary, Ahmed Gouda, Yasser Hamouda, Amani W. Youssef and Hussein M.A. Hassan (2019). Influence of early heat conditioning and betaine or ammonium chloride supplementation on performance and physiological parameters of quail chicks in hot climate. *International Journal of Poultry Science*, 18: 562-569.
- Ahmed Gouda, Shima A. Amer, Sherin Gabr and Samar A. Tolba. (2020). Effect of dietary supplemental ascorbic acid and folic acid on the growth performance, redox status, and immune status of broiler chickens under heat stress. *Tropical Animal Health and Production*, <https://doi.org/10.1007/s11250-020-02316-4>.
- Ahmed Gouda, Mosaad Mohamed El-Moniary and Samar A. Tolba. (2020). Impact Of Inovo Injection Of Certain Vitamins To Improve The Physiological Conditions Of Hatching Chicks. *Pakistan Journal of Biological Science* (Accepted).
- Gouda, A.; D. E. Abou-Kassem; M.M.A. El-Moniary and Kh. M. Mahrose. (2020). Feed withdrawal and adding ascorbic acid to broiler diets to reduce the negative effects of heat stress. *Egyptian J. Nutrition and Feeds*, (Accepted).

- Gouda, A.; Sherin Gabr and M.M.A. El-Moniary. (2020). Improving the physiological, immunological and meat quality of broiler chickens by adding safflower oil to the diets. *egyptian J. Nutrition and Feeds*, (Accepted).
- Shimaa A. Amer, Wafaa A. M. Mohamed, Heba S. A. Gharib, Naif A. Al-Gabri4, Ahmed Gouda, Mohamed Tharwat Elabbasy, Ghada I. Abd El-Rahman and Anaam E. Omar (2021). Changes in the growth, ileal digestibility, intestinal histology, behavior, fatty acid composition of the breast muscles, and blood biochemical parameters of broiler chickens by dietary inclusion of safflower oil and vitamin C, *BMC Veterinary Research* 17:68
<https://doi.org/10.1186/s12917-021-02773-5>
- Ahmed Gouda , Samar A. Tolba and Khalid M. Mahrose (2021). Influences of vitamin A, L-carnitine, and folic acid in ovo feeding on embryo and hatchling characteristics and general health status in ducks, *Animal Biotechnology*
<https://www.tandfonline.com/loi/labt20>
- Ahmed Gouda, Samar A. Tolba, and Mosaad M. El- Moniary (2021). Zinc and l- Ascorbic Acid Dietary Supplementation Affected Antioxidant Status, Heat Shock Protein 70, and Some Immunoglobulins in Japanese Quail Under Heat Stress Conditions, *Biological Trace Element Research*
<https://doi.org/10.1007/s12011-021-02884-y>