

General information

Name: Salah Mahdi Hadi AL-Sherify
Phone Number: (00964)7853437808
Email Address: salah.mahdi@agre.uoqasim.edu.iq
alsherifys@gmail.com
Birth: 03 – 05 – 1982

Language skills: Arabic, English, and Persian

Academic Position: university lecturer at Dept. of Animal Science/college of agriculture– Al-Qasim Green University. Iraq.

Scientific Membership:

Lecturer of poultry nutrition and management/Department of Animal Production/ College of Agriculture/Al-Qasim Green University - Iraq

Former Member of (ASGSA) Animal Science Graduate Students Association and Avian Science Club at the Dept. of Animal Science/ Michigan State University. U.S.A.

Poultry Science Association Journal
World Poultry

Location: Iraq/Babylon Province/Al-Qasim Green University.



Occupied Academic Position

- (Oct. 2013- March 2017) Associate Chairperson/ dept. of Animal Production-College of Agriculture/Al-Qasim Green University

- (Sept 2023- present) Associate Chairperson/ dept. of Animal Production-College of Agriculture/Al-Qasim Green University

Academic history

- * (2005) B.S., University of Baghdad– College of Agriculture- dept. of Animal Production - Iraq
- * (2013) M.Sc., Michigan State University – College of Agriculture and Natural Resources- Dept. of Animal Science - USA
- * (2022) PhD. Ferdowsi University of Mashhad- College of Agriculture – Dept. of Animal Science - Iran

Office Address

Iraq – Babylon province – Al-Qasim Green University/college of Agriculture/ Department of Animal Production.

Areas of Interests

Poultry nutrition, management, gene expression

Poultry nutrition, management research and teaching are leading to one aim, which is concerned with improving poultry production. The skills and practices of animal Science students interested in poultry are being enhanced as a result of the focuses on these fields. Through my experience in teaching and researching, I

encouraged students to use their educated and learning experience in any field of Animal Science projects not only in poultry. Since that would help them open their own businesses and knowing how to manage and deal with it. Specifically, I am interested in working on poultry. My masters research was about using alternative mineral sources in turkey diet specifically calcium and phosphorus from turkey litter instead of the commercial ones (calcium carbonate and monosodium phosphate). The reason behind that was to make producers turn turkey litter into benefits instead of disposal cost. During my PhD, I worked on laying hens by investigating the effect of using herbal product on the laying hens' productive performance, egg quality, fatty acid profile, and immunity.

In addition to that, I would like to work on gene expression and its relations to productive traits. My research is focusing on laying hens, broilers, and turkey species.

Publications

1. Al-Sherify, S. M., Robison, C. I., Adedokun, S. A., and Karcher, D. M. 2013. The effect of different mineral sources on growth performance of turkeys. *Poult. Sci.* 92(E-Suppl. 1), Vol; 92 (Abstract) accepted in the 2013 PSA annual meeting , San Diego, California
2. Al-Sherify, Salah Mahdi Hadi. 2015. Effect of adding *Salvia officinalis* leaves powder to the ration on productivity characteristics of broiler type Ross 308. *International journal of current research*, Tamilnadu, India.
3. Salah Mahdi Hadi Al-Sherify and Jawad Abd Alkazm ALalwany 2016. " Effect of adding *Salvia officinalis* leaves powder to the ration on some blood traits of broiler Ross 308", *Journal of Natural Sciences Research*, Vol.6, No.6,131-134.
4. Ali, N. A. L., AL-Sherify, S. M., Alshojiry, A. K., & Jameel, Y. 2018. Effect of Adding Different Concentrations of the Mint oil *Mentha spicata* L. to the Ration on Some Blood Traits of Broiler Chicks Ross 308. *J. Global Pharmacy Tech*, 10(01), 60-64.
5. Ali, N. A. L., Alshojiry, A. K., Kazem, S. J., & Al-Sherify, S. M. 2018. Studying The Effect of Adding Different Concentrations of The Mint Oil to The Ration of Broiler Chicks on Some Blood Biochemical Traits. *Plant Archives*, 18(2), 2005-2009.
6. Alsherify, S. M., Hassanabadi, A., Zerehdaran, S., & Nassiri Moghaddam, H. 2022. Supplementing a Herbal Product (NBS Superfood) in Diets Varying in Energy and Protein Levels: Effects on Productive Performance, Immune Response and Blood Parameters in Commercial Laying Hens. *Poultry Science Journal*, 10(1), 45-58.
7. Alsherify, S. M., Hassanabadi, A., Zerehdaran, S., & Nassiri Moghaddam, H. 2022. The Effect of Herbal Product (NBS Superfood) Supplementation on Egg Quality Traits in Commercial Laying Hens. *Poultry Science Journal*, 10(2), 251-267.
8. Other papers under publications.

Awards and prizes

- * (2009) Scholarship from the Ministry of Higher Education and Scientific Research to study M. Sc. In the United States of America.
- * (2012) Laptop Computer from Iraqi cultural attach, Washington, DC , U.S.

* (2006 – 2017) several acknowledgements and certificate of appreciation from the Minister of Higher Education and Scientific Research, Al-Qasim Green University President, College of Agriculture Dean.

* (2017 - 2022) A fully funded Assistantship from the Ministry of Higher Education and Scientific Research (Iran) to study PhD. At Ferdowsi University of Mashhad, Iran.

* (2019) certificate of appreciation by Ferdowsi University of Mashhad president because I have been recognized as a top PhD. Student in the field of Animal Science.

Other experiences

- (2006 - 2008) two years of experience in principles of Animal Production practical's for undergraduate students at the College of Agriculture.
- (2009-2010) Attended four semesters at the (ELC) English Language Center at (MSU) Michigan State University for learning English skills.
- (2010-2012) attended academic courses at MSU- Dept. of Animal Science.
- (2012-2013) experience in Dept. of Animal Science Labs and poultry teaching and research farm at Michigan State University.
- (2013-2017) Lecturing poultry nutrition and managements, principles of Animal Production in addition to farm experience obtained from research has been done at Dept. of Animal Production farm, Collage of Agriculture.
- (2014- 2017) English language editor in the Euphrates Journal of Agriculture Science.
- (Oct. 2013- March 2017) member of the examination committee at the Dept. of Animal Production- College of Agriculture.
- (Augt 2017-Sept 2018) Attended Persian language courses at Ferdowsi University of Mashhad.
- (2018-2019) attended academic courses at Ferdowsi University of Mshhad- Dept. of Animal Science.
- (2019-2022) obtaining experience in Dept. of Animal Science Labs and poultry teaching and research farm at Ferdowsi University of Mashhad.
- Computer skills
- Translation Arabic to English and Persian and vice versa.
- Administration skills
- Michigan State driver license, USA