

Academic Curriculum Vitae



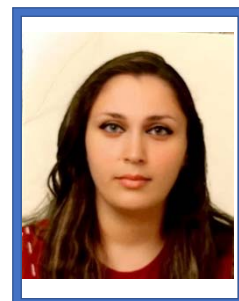
Personal Information:

Full Name: Sheren Dhahir Mohammad

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Education:

Degree obtained	Name of institution	Year	Area of specialization
Doctor of Philosophy	Salahaddin University-Erbil, Kurdistan Region, Iraq	2024	Poultry Production
Master Degree	Salahaddin University-Erbil, Kurdistan Region, Iraq	2015	Poultry Production
Bachelor Degree	Salahaddin University-Erbil, Kurdistan Region, Iraq	2008	Animal Resources

Employment:

Employer	Designation	Department	Start Date	Date Ended
Salahaddin University-Erbil, Kurdistan Region, Iraq	Demonstrator	Department of Animal Recourses , Collage of Agriculture	2008	2015
Salahaddin University-Erbil, Kurdistan Region, Iraq	Assist Lecturer	Department of Animal Recourses , Collage of Agriculture	2015	2019
Salahaddin University-Erbil, Kurdistan Region, Iraq	Lecturer	Department of Animal Recourses , Collage of Agriculture	2019	Present

Qualifications

- Method Teaching qualifications
- IT qualifications
- English language efficiency qualifications

Teaching experience:

- Poultry production - Poultry products and technology
- Hatchery and hatching management -Turkey and waterfowls.

Research and publications

Abdulrazaq, H. S., **Mohammad, S. D.**, Abdulrahman, J. N., & Sardary, S. Y. (2025). Genetic Variances Determine the Egg Productivity in Quail. In IOP Conference Series: Earth and Environmental Science, 1487(1):012173. IOP Publishing. <http://doi.org/10.1088/1755-1315/1487/1/012173>.

Mohammad, S. D., & Al-Sardary, S. Y. (2024). NATURAL ANTIOXIDANTS IMPACT ON CARCASS TRAITS, MEAT QUALITY AND ECONOMIC FEASIBILITY IN BROILER SUBJECTED TO HEAT STRESS. Anbar Journal of Agricultural Sciences, 22(1):129-146. <https://doi.org/10.32649/AJAS.2024.145551.1107>.

Abdulrazaq, H., **Mohammad, S.**, Abdulrahman, J., & Sardare, S. (2020). Productive performance, some hematological traits and genetic relationship in different local quail affected by dieting the rapeseed (canola) seeds powder. Mesopotamia Journal of Agriculture, 48(2):33-0. <http://doi.org/10.33899/magrj.2020.126750.1029>.

Mirza, R. A., **Mohammad, S. D.**, & Kareem, K. Y. (2020). Effect of Commercial Baker's Yeast Supplementation (*Saccharomyces Cerevisiae*) in Diet and Drinking Water on Productive Performance, Carcass Traits, Haematology and Microbiological characteristics of Local Quails. Zanco Journal of Pure and Applied Sciences, 32(3):200-205. <http://doi.org/10.21271/ZJPAS.32.3.21>.

Mohammad, S. D., & Mirza, R. A. (2019). Effect of rearing system on performance, meat quality and welfare in local quails. Zanco Journal of Pure and Applied Sciences, 31:116-120. <http://doi.org/10.21271/ZJPAS.31.s4.18>.

Mohammad, S., Abdulrazaq, H., Abdulrahman, J., & Sardary, S. (2019). Effect of Adding Grinded Flax Seed to The Diet on Productive Performance and Some Hematological Traits

in Different Lines of Local Quails. Tikrit Journal for Agricultural Sciences, 19(3): 18-28. <http://doi.org/10.25130/tjas.19.3.4>.

Sabir, P.S., **Mohammad, S.D.**, Sulaiman, B.F., Al-Sardary, S.Y., Mustafa, A.A. (2016) Effect of some feed additives on quality and chemical composition of local quails eggs. International Journal of Advances in Science Engineering and Technology, 4 (3):194-197. <http://doi.org/10.13140/RG.2.2.15395.76325>.

Al Sardary, S., & **Mohammad, S.** (2016). Effect of Thermal Manipulation During Embryogenesis on Hatched Broiler Immunity. International Journal of Advances in Science Engineering and Technology, 4(3):190-194, Spl. Issue-1.

Mohammad, S., & Sardary, A. (2016). Effect of thermal manipulation during embryogenesis on thermotolerance and hatched broiler performance. Journal of Food & Nutrition Science, 1: 12-19.

Al Sardary, S., & **Mohammad, S.** (2016). Effect of thermal manipulation during embryogenesis on hatching traits. International Journal of Agricultural Science, 1: 1-6.

Conferences and courses attended

-As attendance in the 1st International Conference on Education, Empowerment and Entrepreneurship (ICTripleE), Organized Jointly by Salahaddin University-Erbil and Rwanga Foundation on May 6-8th, 2025.

-As presenter/researcher in the “6th International Conference of Modern Technologies in Agricultural Sciences (6th- ICMTAS) “The conference held by Faculty of Agriculture, University of Kufa, Iraq. During the period 18-19 December 2024, Kufa, Najaf, Iraq.

-As attendance in the International Collaborative Conference of Modern Agricultural Technologies (ICCMAT2023) 3-4 May, 2023. Erbil – Iraq.

-As attendance in the 1st International Collaborative Conference of Modern Agricultural Technologies (ICCMAT2021) 24-25 March, 2021. Erbil – Iraq.

-As researcher in the 4th international conference on applied sciences, energy and environment (ICASEE 2017), 20-21 May, 2017. Erbil, Iraq.

-As researcher in the 41st The IRES International Conference, Prague, Czech Republic, 23rd June 2016.

Professional memberships

Kurdistan Agriculture Engineers Syndicate /Iraq

Kurdistan Teachers Union

Professional Social Network Accounts:

<https://academics.su.edu.krd/shireen.mohammad.>

https://www.researchgate.net/profile/Shireen-Mohammad-3?ev=hdr_xprf.

https://scholar.google.com/citations?view_op=list_works&hl=en&user=tMyINCIAAAJ.

<https://orcid.org/0000-0003-4266-8482.>

<https://www.scopus.com/authid/detail.uri?authorId=59254824000.>

<https://www.linkedin.com/in/shireen-dhahir-mohammad-766994365/?originalSubdomain=iq.>