

**Academic Curriculum Vitae**



**Personal Information:**

Full Name: Waran N. Abdullah Agha

Academic Title: Assistant Lecture

Email: (university email): waran.agha@su.edu.krd

Mobile: 07504198268

**Education:**

* Salahaddin University: College of Agriculture Engineering Sciences: Erbil, Iraq **BSc** in Plant Protection 2011.

Got the first rank among the students of the Plant Protection Department and 4th rank among the students of the college.

* Salahaddin University: College of Agriculture Engineering Sciences: Erbil, Iraq. **MS**c in Plant Protection\_ Entomology: **Control of Insect Pests that Infect Some Stored Dried Fruits via Using a Microwave and Some Plant Extracts,** October 2016.

**Employment:**

* From November 2011 to December 2014: worked as an assistant Agricultural Engineering (Assistant researcher) in the Salahaddin University\_ Erbil, Iraq, College of Agriculture Engineering Sciences: Plant Protection Department.
* From January 2015 to October 2016: I become a MSc student in Plant Protection\_ Entomology in the Salahaddin University.
* From August/2020 to the present: worked as an assistant lecturer in the Salahaddin University in Plant Protection Department.

**Qualifications**

* Teaching qualifications, 3 years of teaching in Plant protection Department, related to insect subjects
* IT qualifications: Microsoft word, Word, Excel, Power point
* Language qualifications such as IELTS: 5

Kurdish: Mother language

Arabic: medium

English: Good

**Teaching experience:**

* Integrated Pest Management (IPM) \_ Entomology.
* Biological Control Pest\_ Entomology.
* Stored Product Pests.
* Insect Physiology
* lab supervision

**Lab of entomology / plant protection department**

**Research and publications**

# [**Molecular Identification of Three Stored Product Insect Species on Dried Fruits and Their Control with the Use of Some Aqueous Plant Extracts**](http://sjuoz.uoz.edu.krd/index.php/sjuoz/article/view/492). Science Journal of University of Zakho. June 2017.

* [**Entomocidal activity of microwave energy & some aqueous plant extracts against *Tribolium castaneum* Herbst & *Trogoderma granarium* Everts**](https://aip.scitation.org/doi/abs/10.1063/1.5004282)**. 6th** International Conference and Workshops on Basic and Applied Sciences, AIP Conf. Proc. September 2017.
* Molecular identification and morphological study of European Hover fly *Erstalis pertenax* (scopoli,1763) (Diptera: Syrphidae) from erbil governorate Kurdistan region- Iraq, 2022. Chinese journal of medical genetics, 32 (4) :710 – 716).
* Molecular identification and morphological study of Ground beetle, Cyminds and rea, menetries,1832 (coleoptera: carabidae) from Erbil governorate Kurdistan region- Iraq. 2022. Annals Forest research, 65 (1): 4808-4818.
* Redescription of Hybosorus illigeri Reiche 1853 (Coleoptera: Hybosoridae) from Erbil Governorate, Kurdistan region-Iraq. 2023. Journal of Survey in Fisheries Sciences 10(3S) 5269-5276.

**Conferences and courses attended**

* 6thInternational Conference and Workshops on Basic and Applied Sciences, AIP Conf. Proc. September 2017. As a researcher and published our research.
* Attendance to International Collaborative Conference Of modern agricultural technologies (ICCMAT 2023)

**Professional Social Network Accounts:**

* Academic Profile: https://academics.su.edu.krd/profile-admin/index.php
* Research gate: <https://www.researchgate.net/?ref=logo&_sg=AM8c2oFks1jqPLpbAcdv0UU0fh4FGBWMl1GwU3PEcxx4KqX-3OlyrB72PJ_UidIVeEEqW0sJK1rbQ2Q>.
* Linkedin : <https://www.linkedin.com/in/waran-n-abdullah-agha-1278b3135/?lipi=urn%3Ali%3Apage%3Ad_flagship3_feed%3BK4AmFMVxSUORUA1QpO2DiA%3D%3D>
* Google scholar: <https://scholar.google.com/schhp?hl=en>

It is also recommended to create an academic cover letter for your CV, for further information about the cover letter, please visit below link:

https://career-advice.jobs.ac.uk/cv-and-cover-letter-advice/academic-cover-letter/