



# Academic Curriculum Vitae

## Personal Information:

**Full Name:** Dr. Khalid Qadir Khidher

**Academic Title:** Assistant Professor

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## Education:

- BSc Degree in (Agriculture Sciences/ Plant Protection) with a grade (Good), Salahaddin University - Erbil, College of Agriculture, Iraq, 2006.
- MSc Degree in Economic Entomology (Agriculture Sciences/ Plant Protection) with a grade (Very Good), Salahaddin University- Erbil, College of Agriculture, Iraq, 2012.
- PhD Degree in (Entomology/ Economic Entomology), with a grade (Very Good), Salahaddin University- Erbil, College of Agricultural Engineering Sciences, Iraq, 2022.

## Employment:

- Permanent employment at Plant Protection Department, Agriculture College, Salahaddin University – Erbil since 10/6/2007 to date.

## Qualifications

### Administrative posts

- Determiner of Plant Protection Department, College of Agriculture, Salahaddin University, from 8/9/2014 to 15/9/2016.

### **Scientific qualifications**

- Lab. Assistant (Demonstrator), Plant Protection Department, College of Agricultural Engineering Sciences, Salahaddin University - Erbil, Iraq, from 10/6/2007 to 31/12/2012.
- Assistant Lecturer, Plant Protection Department, College of Agriculture, Salahaddin University- Erbil, Iraq, from 11/7/2013 to 7/6/2017.
- Lecturer, Plant Protection Department, College of Agricultural Engineering Sciences, Salahaddin University- Erbil, Iraq, from 7-6-2017 to 22-02-2023.
- Assistant Professor, plant protection, College of agricultural Engineering Sciences, Salahaddin- Erbil, from 22-01-2023 to date.

### **Teaching qualifications**

- Teaching methods course for university teachers by the Directorate of Continuing Education (Salahaddin University- Erbil), MT13-69, from 4/4/2013 to 15/5/2013, passed with a grade (very good).

### **IT qualifications**

- Computer Proficiency Certificate, 28/2/2009.
- Qualified in Microsoft office.
- Statistic programs.

### **Language qualifications**

- Teaching methods in University of Salahaddin/ Erbil, from 6/9/2008 to 17/3/2009 with a grade (Very Good).
- English Language course for six week in Salahaddin University Language center, Erbil in collaboration with AMIDEAST non-profit-Organization Level 6 (Advanced), from 5/1/2019 to 14/2/2019.
- **Any professional qualification**
- **You could put any professional courses you have attended**

## **Teaching experience:**

### **State all teaching courses you delivered, stating undergraduate or post graduate**

- Principle of Entomology.
- Principle of Plant Protection.
- Forest insects.
- Field crops insects.
- Stored pests.
- Biological control.
- Pesticides
- Technology of Field crop insect control
- Graduation Research Project (4<sup>th</sup> stage).
- Seminar (4<sup>th</sup> stage).

## Courses, trainings, lab supervision, etc.,

- Supervised (9) graduation research in different fields of Entomology in the BSc level in the colleges of Agricultural Engineering Sciences.

## Research and publications

- **Suhaira Waleed Abdullah, Karzan Sabah D.Ahmed and Khalid Qadir Khidher**(2016). Plant essential oils as Grain Protectants against *Rhizopertha dominica* (Coleoptera:Bostrichidae) During Storage (2018).Tikrit journal of Pure sciences,23(2):41-44(<https://www.iasj.net/iasj/download/08de40ee5a80f7b7>)
- **Nabeel A. Mawlood, Khalid Qadir Khidher and Gona S. Sharif** (2016).Description of Shining leaf chafers, *Brancoplia leucaspis*(Castelnau, 1840) from Erbil/ Kurdistan region Iraq (Coleoptera: Rutelidae), Journal of Garmian University,1(10):641-646
- **Nabeel A. Mawlood, Karzan S. D Ahmed and Khalid Qadir Khidher** A New Record of Longhorn Beetles, *Purpuricen* *tommasoi* Sama from Kurdistan region - Iraq (Coleoptera: Cerambycidae)(2017), Zanco Journal of Pure and Applied Sciences, Vol. 29 (3); 28-32, <http://dx.doi.org/10.21271/ZJPAS.29.3.4>
- **Khidher, K. Q., D.Ahmed, K. S. and Kadir, N. B.** (2017). Effect of pitfall trap size on the abundance and diversity of ground dwelling insects in an arable land within Erbil Province- Kurdistan region-Iraq. Zanco Journal of Pure and Applied Sciences, 29 (2); 144-150
- **Khidher, K. Q.; Mohamed, A. M. and Kadir, N. B.** (2022). Seasonal Incidence of Sesame Webworm, *Antigastra catalaunalis* (Dup.) and Evaluation of Selected Cultural Control Practices, on Sesame Crop in Erbil City), DOI: 10.18805/ag.DF-402. (<https://arccjournals.com/journal/agricultural-science-digest/DF-402>)
- **Khidher, K. Q.; Mohamed, A. M. and Kadir, N. B.** (2021). Evaluation of certain chemical and Bio-Pesticides efficacy against infestation of Sesame webworm (*Antigastra Catalaunalis* Dup.) on Sesame crop in Erbil city. International Journal of Agricultural and Statistical Sciences. Vol. 17, No. 2, pp. 557-562. DocID: <https://connectjournals.com/03899.2021.17>. ([https://www.connectjournals.com/achivestoc2.php?fulltext=3451602H\\_557-562.pdf&&bookmark=CJ-033252&&issue\\_id=02&&yaer=2021](https://www.connectjournals.com/achivestoc2.php?fulltext=3451602H_557-562.pdf&&bookmark=CJ-033252&&issue_id=02&&yaer=2021))

## Conferences and courses attended

## Funding and academic awards

- List any bursaries, scholarships, travel grants or other sources of funding that you were awarded for research projects or to attend meetings or conferences.

## Professional memberships

- Membership of Kurdistan Syndicate of Agricultural Engineers.
- Membership Union of Kurdistan Teachers.

## Professional Social Network Accounts:

- Research Gate: <https://www.researchgate.net/profile/Khalid-Khidher>.
- LinkedIn: <https://www.linkedin.com/in/khalid-khidher-b70041123/>.
- Google Scholar: <https://scholar.google.com/citations?hl=en&user=yIKh6jIAAAAJ>.
- ORCID: <https://orcid.org/my-orcid?orcid=0009-0004-3125-1459>.