Academic Curriculum Vitae

Personal Information:

Full Name: Dr. Khalid mahmood Ahmed Academic Title: assist. Prof. Email: khalid.ahmed@su.edu.krd Mobile: +964 750 463 3882

Education:

- BSc Degree in (Sciences/ biology) with a grade (Medium), Salahaddin University Erbil, College of science, Iraq, 1997.
- MSc Degree in BOTANY (PLANT PATHOLOGY) (with a grade (Very Good), MOSUL University, College of Science, Iraq, 2006.
- PhD Degree in (plant pathology / plant virology), with a grade (Very Good), Mosul University, College of Science, Iraq, 2013.

Employment:

- Permanent employment at Plant Protection Department, Agriculture College, Salahaddin University – Erbil since 1/3/1998 to date.

Qualifications

Administrative posts

- Decision of Plant Protection Department, Agriculture College, Salahaddin University, from 5/1/2006 to 7/9/2009.

Scientific qualifications

- Lab. Assistant (Demonstrator), Plant Protection Department, Agriculture College, Salahaddin University - Erbil, Iraq, from 1/3/1998 to 10/10/2003.





- Assistant Lecturer, Plant Protection Department, Agriculture College, Salahaddin University- Erbil, Iraq, from 15/2/2006 to 22/5/2009.

- Lecturer, Plant Protection Department, Agriculture College, Salahaddin University- Erbil, Iraq, from 28-11-2013 to 15/11/2020.

Teaching qualifications

- Teaching methods course for university teachers by the Directorate of Continuing Education (Salahaddin University- Erbil), from 6/9/2006 to 21/7/2006 with a grade (Very Good).

IT qualifications

- Computer Proficiency Certificate, 28/2/2004.
- Qualified in Microsoft office.
- Statistic programs.

Language qualifications

English Language course for six week in International University of Erbil, Level 4 (Intermediate), from 5/1/2019 to 14/2/2019.
English Language course for six week in International University of Erbil, Level 5 (Upper Intermediate), from 30/3/2019 to 9/5/2019.

- English Language course for six week in International University of Erbil, Level 6 (Advanced), from 29/6/2019 to 8/8/2019.

- 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

Undergraduate

- Principle of plant pathology.
- General botany.
- Horticulture diseases.

- Biological control.
- Plant virology.
- Forest pathology
 - Mycology
 - Plant quality control
 - Academic debit.
- Post harvest diseases.

Postgraduate

- Advance plant virology
- Advance seed pathology

Courses, trainings, lab supervision, etc.,

- Supervised (20) graduation research in different fields of plant pathology in the BSc level in the Colleges of Agricultural Engineering Sciences.

Supervised post-graduation student MSc:

1. Identification, Characterization, Geographical distribution and control of tomato bacterial spot disease (*Xanthomonas campestris*) in Erbil province/Kurdistan region-Iraq / College of Agriculture / University of Salahaddin-2016.

Research and publications

- Detection and identification of some mycotoxins in some food products in Erbil-city in ZANCO Journal of Pure and Applied Sciences The official scientific journal of Salahaddin University-Erbil ZJPAS (2016), 28 (s6); s74s78
- 2- Prunus necrotic ring spot virus: Trasmision and movement in tissue of stone fruit trees.in Rafidain journal of science(2018) 27 (2)
- 3- DETECTION OF THE VIRUSES ASSOCIATED WITH STONE FRUIT IN ERBIL GOVERNORATE. Mesopotamia J. of Agric ISSN: 2224-9796(Online) Vol. (42) Supl. (1) 2014.
- 4- DETECTION AND IDENTIFICATION OF PHYTOPLASMAS INFECTING ROSE PLANT IN ERBIL CITY Int. J. Agricult. Stat. Sci. Vol. 16, Supplement 1, pp. 1067-1071, 2020.
- 5- Comparison among Various Control Methods of Tomato Bacterial Spot Disease (*Xanthomonas campestirs pv.vesicatoria*) Raf. J. Sci., Vol. 28, No.1, pp. 20-27, 2020.

- 6- Isolation and Identification of Xylella fastidiosa that Cause Oleander Leaf Scorch Vol. 32, No. 1, pp.102-109, 2023 .
- FIELD SURVEY AND MOLECULAR DETECTION OF VIRUSES ASSOCIATED WITH SQUASH MOSAIC DISEASE IN ERBIL
 PROVENCE. Anbar Journal of Agricultural Sciences (AJAS, P-ISSN: 1992-7479, E-ISSN: 2617-6211, Volume 22.
- 8- Isolation and identification of *Xylella fastidiosa* that cause Oleander leaf scorch

Rafidain Journal of Science Vol. 31, No.3, pp.1-8, 2022

Conferences and courses attended

- 8th. Congress of Arab Plant Protection, 19-November 23, 2006 -Damascus / Syria.
- 6th. Scientific Conference of Agricultural / College of Agriculture / University of Jordan. April 2007. **30** - 1st. scientific conference of Pure Science / College of Science / University of Kirkuk - February 24 to 25, 2009.
- 1st. Scientific conference of the Biology / Department of Biology, College of Science / University of Mosul, April 22 to 23, 2009.
- 1st. scientific symposium of the Department of Biology (living organisms prepared for genetic modification). Biology Dept. April 18, 2011.
- 2nd. Scientific Conference for the Biology College of Science University of Mosul, 16-17 \ November, 2011.
- The 4th Kurdistan Conference on Biological Science. May 8th. 10th. 2012. University of Duhok.
- 7. 3rd International Conference on Energy, Environment and Applied Science. (ICEEAS) 10-11 April, 2016, (Ishik University/ Erbil-IRAQ).
- 8. Course in teaching methods, teaching methods center of Salahaddin Univ.
- 9. 2006. (Four weeks).
- 10. Training course in (Use of Molecular Biology (PCR technics) in the
- 11. Diagnosis of Plant Pathogens) and ELISA in Agricultural Research
- 12. Center/Alsubhahia / Station/ Alexandria- Egypt for the period of 7th of
- 13. May to 21st May of 2005

- 14. First Regional Wheat Rust Workshop, Erbil, KRG IRAQ, 17-18 October, 2011.
- 15. Course in Persian language in leader ship development organization 2016 (12) week .

16.

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

- Member of Kurdistan biological Syndicate
- Member of Kurdistan teacher's union
- Member of Arab Society for Plant Protection
- Member of academic work organization
- Member of Iraqi biological Association.

Professional Social Network Accounts:

- List your profile links of ReserchGate, LinkedIn, etc.

ResearchGate: <u>https://www.researchgate.net/profile/Khalid-Ahmed-44</u> Linked In: <u>https://scholar.google.com/citations?user=lqcljpoAAAAJ&hl=en</u> <u>https://www.linkedin.com/in/khalid-mhmood-695b65122/?trk=nav_responsive_tab_profile</u>