

## **CURRICULUM VITAE**

### **Personal Information:**

- **Name** : Firas Kadhim Dawood Aljuboori
- **Date of Birth** : 3<sup>rd</sup> January 1970, Mosul - IRAQ
- **Mobile** : +9647717266673
- **Marital Status** : Married
- **E-mail** : [firasaljuboori@uomosul.edu.iq](mailto:firasaljuboori@uomosul.edu.iq)  
: [fk1970@gmail.com](mailto:fk1970@gmail.com)



### **Education:**

- M.Sc. Plant Protection, University of Mosul, 1996
- B.Sc. Plant Protection, Plant pathology (Nematology) University of Mosul, 1992
- PHD. Plant Protection, Plant pathology (Plant Virology) University of Mosul, 2013

### **Language Skills:**

- Arabic : Mother tongue.
- English : Good

### **Experience:**

- Lecturer, 1997 – 2006 University of Omar Al Mukhtar, LIBYA
- Asist Prof., 2006 – until now College of Agriculture and Forestry, University of Mosul, Mosul, IRAQ.

### **Administrative duty and committees:**

1. Head of Plant Protection Department 2022-until now.
2. Assistant Dean for Administrative Affairs 2017 – 2021
3. Rapporteur of Plant Protection Department 2013-2017.
4. Member of the summer training committee for students of the Agriculture and Forestry collage.
5. Member of the Preparatory Committee of the serval auricular conferences.
6. Member of Agricultural Services Advisory Office
7. Member of Arab Society for Plant Protection
8. Supervising three of post graduate MSc. student's (Department of Plant Protection).
9. Supervising under graduate student's research (Department of Plant Protection).

### **Cooperation and partnership with organizations operating in Nineveh**

1. Partnership with WFP In ICA project 2019-2021.
2. Coordinate with Human Appeal Organization in the University of Mosul camp greenhouses project.

3. Partnership with Triangle Generation Humanitarian in Promoting Economic Revival for Microbusiness and Agriculture (Perma 1 and 2) In Nineveh Governorate Project 2021-2022.
4. Member of University of Mosul Committee gender equilibrium.
5. TOT Training program

### **Training:**

1. Researcher in Molecular Biology (six months) University of Arizona USA.
2. Training in molecular diagnoses University of California – Davis USA.
3. Training in (Prevention Risks of Genetically Modified Plant) University of Arizona - USA.
4. SLP workshop with WFP Uganda
5. SLP workshop with WFP Amman, Jordan

### **Organizing and Running Workshops**

1. SLP workshop Syrian refugees camp Duhok, Iraq
2. SLP workshop Mosul, Iraq
3. SLP workshop Old city, Mosul, Iraq
4. SLP workshop Telkef, Nineveh Governorate, Iraq
5. GE workshop UoM, Mosul, Iraq

### **Computer Skills and Qualifications:**

Microsoft Office, social media, Graphic Design, Spreadsheets, Email Communication

### **Research Experience**

1. Al Juboori, F. K., N. A Qassem, and M. Al-Maadhedi (2013). INVESTIGATION OF *GRAPEVINE FANLEAF VIRUS* IN SALAHALDIN AND DUHOK GOVERNORATE – IRAQ. *Mesopotamia Journal of Agriculture*. Vol. (41) Suppl. (1). 238-243.
2. Al Juboori, Firas, NA Qassem, and M. Al-Maadhedi (2017). "MOLECULAR IDENTIFICATION OF *GRAPEVINE FANLEAF VIRUS*." *Mesopotamia Journal of Agriculture* 45. 3: 271-274.
3. Al Juboori, Firas, and NA Qassem and M. Al-Maadhedi (2017). "THE CONTROL OF *Grapevine fanleaf virus* VICTOR *Xiphinema index* Thorne and Allen. 1950." *Mesopotamia Journal of Agriculture* 45.4: 271-282.
4. Ali, H. H. and F. K. Aljuboori (2019). BIOCONTROL OF THE *ZUCCHINI YELLOW MOSAIC VIRUS* POTYVIRUS ON THE THREE GENETIC COMPOSITIONS OF SQUASH. *Mesopotamia Journal of Agriculture* Vol. (47). Suppl. (1).

5. Alheyalee, Rayyan Salim, and Firas Kadhim Aljuboori (2020). "The first recording of root-knot nematodes *Meloidogyne javanica* on the winter cherry *Solanum pseudocapsicum* and controlling it in vitro." *EurAsian Journal of BioSciences* 14.2.
6. Aljuboori, F. K., Ibrahim, B. Y., & Mohamed, A. H. (2022). BIOLOGICAL CONTROL OF THE COMPLEX DISEASE OF *Rhizoctonia solani* AND ROOT-KNOT NEMATODE *Meloidogyne javanica* ON CHICKPEA BY *Glomus* spp. AND *Pseudomonas* sp. *IRAQI JOURNAL OF AGRICULTURAL SCIENCES*, 53(3), 669-676.
7. Al-Hakeem, A. M., Kandouh, B. H., & Aljuboori, F. K. (2020). PLANT PARASITIC NEMATODES IN IRAQ: OCCURRENCE AND DISTRIBUTION RECORDS. *International Journal of Agricultural & Statistical Sciences*, 16.
8. Adel, R.M. and F.K. Aljuboori (2022). Infection and Egg Development of the Root-Knot Nematode *Meloidogyne javanica* on Oleander *Nerium oleander*. *Arab Journal of Plant Protection*, (40)4. 293-298
9. Nadia Mohamed Bashir Al-Shaar, Firas Kadhim Al-Joboury and Muthanna Ahmed Mohamed Tayeb (2022). Applications of Magnetized Water in Agriculture Research. *Al-Utroha Journal*, (7)4: 167-182.