



## Curriculum vitae



**A.Prof. Fatih Abid Hassan**

**Department of Soil Science and Water Resources, College of Agriculture and Forestry, University of Mosul, Mosul 008226, Ninawa, Iraq**

[fatihabid85@uomosul.edu.iq](mailto:fatihabid85@uomosul.edu.iq)

**Scopus ID or ORCID ID or Research ID or Publons ID**

### Education

Certificate	Specialization	Graduation year	University
B. Sc.	Agricultural Sciences	1982	Mosul University / College of Agriculture and Forests / Iraq
M.Sc.	Agricultural Sciences	986	Mosul University / College of Agriculture and Forests / Iraq

### Areas of Interest

1. Soil Science and Water Resources / Soil fertility and plant nutrition

### Professional Qualification/ Membership/ Affiliation

1. Registered as membership of Agricultural Engineers since 2006.

### Appointment

1. Appoint as Faculty membership 2006.
2. Appoint as Assistant Lecturer since 4 – 6- 2006.
3. Appoint as Lecturer since 1 – 11 – 2010
4. Appoint as Assistant prof. 8 – 1-2018

### Publications

#### Journals

Effect of wetting and drying cycles on added potassium release to some calcareous soils in north Iraq. Mesopotamia j. of Aric.Vol.(38) No.(1) 2010.

Efficiency of Corn (*Zea mays* L.) Varieties Grown in Zinc Deficient Calcareous Soil. Journal of Kirkuk University for Agricultural Sciences . Vol. ( 5 ) No. ( 2 ) 2014

Effect of different types and levels of phosphate fertilizers on growth and yield for two varieties of wheat (*Triticum aestivum*). Mesopotamia j. of Aric.Vol.(46) No.(3) 2018.

Effect of inorganic zinc fertilization on growth and yield of fenugreek (*Trigonella foenum-graecum* L.) Mesopotamia j. of Aric.Vol.(45) No.(4) 2017.

Kinetics Volatilization of CO<sub>2</sub> from Organic Fertilizers Added to Calcareous Soil in Northern Iraq . Iraq journal of soil science. Vol.(14) No.(1) 2014.

Effect of orthophosphate fertilizers transformation on wheat growth in calcareous soil in north Iraq. Iraq journal of soil science. Vol.(14) No.(1) 2014.

Effect of urea rates addition on ammonia volatilization in different textures. Mesopotamia j. of Aric.Vol.(38) No.(3) 2010.

Genetic Variability and Morphological Diversity of OpenPollinated Maiz (*Zea mays* L.) Varieties under the Effect of Potassium Fertilization. International Journal of Agricultural Education and Extension . 5(1), pp. 197-202, February, 2019

EFFECT OF TRADITIONAL AND NANO PHOSPHOROUS FERTILIZATION AND SOIL MOISTURE CONTENT ON THE GROWTH AND YIELD OF TWO WHEAT CULTIVARS, TRITICUM AESTIVUM L. IN CALCAREOUS SOIL FROM NINEVEH GOVERNORATE. Mesopotamia Journal of Agriculture, Vol. 50, No. 4, 2022 (62-75)

#### **THANKA and APPRECIATION**

- 1- Thanks and appreciation from the Dean of college for participating in the chairmanship of the procurement committee 22/7/2007**
- 2- Thanks and appreciation from the Dean of college for participating in the exam committee 5 / 8 / 2008**
- 3-Thanks and appreciation from the Dean of college for participating in the summer training 9/10/20173-**
- 4-Thanks and appreciation from the Dean of college for participating in the exam committee 5/8/2008**
- 5- Thanks and appreciation from the president of the university for the with a month in appreciation of the efforts in the works Examination committee.**

#### **Certificates of Appreciation**

#### **SCIENTIFIC CONFERENCES :**

- 1-Participating in most conferences and seminars in the college**

**2- Member of the Preparatory Committee for the symposium of the Soil Department marked (New Horizons for the Use of Magnetized Water), which was held on October 13, 2009.**

**3- -Member of the discussion committee for the number of graduate student.**

**4- Supervising graduation projects for final-stage student .**

**5- Participation in the symposium of the Soil Department (soil health and how to preserve it), which was held on March 18, 2018.**

**6- Member of the scientific supervision committee on green houses at the University of Mosul.**

**7-Participation in a scientific study to solve the problem of lack of phosphorus availability in Iraqi soils.**