



Curriculum vitae



Assistant teacher Ahmed Majeed Abdullah Al-Mashhadany
Field Crops Department, College of Agriculture and Forestry,
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Education

Certificate	Specialization	Graduation year	University
B. Sc.	Field Crops	2005	University of Mosul / College of Agriculture and Forestry / Iraq
M.Sc.	Field Crops	2020	University of Mosul / College of Agriculture and Forestry / Iraq

Areas of Interest

1. (Field Crops Sciences)
2. (Weed control)
3. (Pasture management and forage crops)

Professional Qualification/ Membership/ Affiliation

1. employee at the College of Agriculture and Forestry since 2012
2. Faculty member at the College of Agriculture and Forestry since 2020.

Appointment

1. A faculty member since 2020.
2. Holds the title of assistant lecturer from 2020 until now.

Publications

Posted in Mesopotamia J. of Agric.

Salim H. Antar Ahmed M. Almashhadany

EFFECT OF TILLAGE SYSTEM AND SEEDING RATES ON GROWTH AND WHEAT YIELD *Triticum aestivum* L. AND ITS ASSOCIATED WEEDS.

Certificates of Appreciation

- (Teaching Methods Certificate) and Validity Test.
- (many certificate of participation) in educational workshops and scientific lectures
- Participation in community service, which is in solving more than one problem related to the agricultural sector.
- Participation in afforestation operations within the university.

Committees

1. Committee for Follow-up and Preparation of Agricultural Fields for the Field Crops Department 2020-2021.
2. Examination Subcommittee for Field Crops Department 2020-2021.
3. Summer Training Committee for third stage students, Crops Department 2021.
4. The Audit Committee of the Central Examinations Committee 2021-2022.

Supervision

Supervising the graduation research of two bachelor students in the Crops Department 2020-2021 / 2021-2022

Supervision of graduate research entitled.

1. Study of the effect of two types of herbicides on yield characteristics and components of two cultivars of soft wheat, (*Triticum aestivum* L.) under dehydrating conditions.
2. Study of the effect of amino acids using nanotechnology on growth and yield components of cultivars of soft wheat (*Triticum aestivum* L.).