

Curriculum vitae



Dr. DHEYAA FATHI ALJUBURI, Department of Field Crops, College of Agriculture and Forestry, University of Mosul, Mosul 41002, Ninawa, Iraq

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Scopus ID or ORCID ID or Research ID or Publons ID

		Education	
Certificate	Specialization	Graduation	University
		year	
B. Sc.	Agricultural	1999	Mosul University / College of
	Sciences		Agriculture and Forests / Iraq
M.Sc.	Agricultural	2011	Mosul University / College of
	Sciences		Agriculture and Forests / Iraq
Ph.D.	Specific Field or Area	2021	Mosul University / College of
	_		Agriculture and Forests /
			Iraq

Areas of Interest

1.

Professional Qualification/ Membership/ Affiliation

1. Registered as membership of Agricultural Engineers since 1999.

Appointment

- 1. Appoint as Faculty membership 2001.
- 2. Appoint as Lecturer since 2011.

Publications

Journals

- 1- Younis, S., A.; Al-juburi, Dheyaa Fathi. (2013). Effct Of Seeding Rate Growth, Grain Yield Of Oat Varieties (*Avena sativa* L.).
- 2- Sultan, A. M.; Aljuburi, D. F. (2013). Used Orthogonal Comparisons Of Flaming And Hoeing On The Assessment Of Weed Control And Cotton Yield.
- 3 ALJUBURI, DHEYAA FATHI ; ANTER, SALIM HUMMADY.(2021). EFFECT OF TILLAGE SYSTEM AND CHEMICAL HERBICIDES ON GROWTH AND YIELD OF WHEAT *Triticum astivium*

- L. FOR ASSOCIATED WEED IN DRY LAND. Plant Cell Biotechnology and Molecular Biology 22(27&28):65-73; 2021. ISSN: 0972-2025.
- **4 ALJUBURI, DHEYAA FATHI ; ANTER, SALIM HUMMADY.(2021).** EFFECT OF TILLAGE SYSTEM AND SOWING METHOD ON GROWTH AND YIELD OF WHEAT (*TRITICUM astivium L.*) FOR ASSOCIATED WEED IN DRY LAND. Euphrates Journal of Agriculture Science-13 (2): 44-15, (2021).

Conference Proceedings

1-

Supervisor for Students of M.Sc. and Ph.D.

ALJUBURI, DHEYAA FATHI.(2011). EFFECT OF FLAMING AND SOME METHODS OF WEED CONTROL IN GROWTH AND COTTON YIELD . M.Sc. Thesis ,University of Mosul,College of Agriculture and Forestry.

ALJUBURI, DHEYAA FATHI.(2021). RESPONSE GROWTH AND YIELD OF WHEAT (*Triticum aestivum* L.) TO TILLAGE SYSTEM, ROW SPACING AND HERBICIDES WITH ASSOCIATED WEED UNDER DRY LAND REGIONS. thesis Submitted, University of Mosul, College of Agriculture and Forestry.

Certificates of Appreciation	
Other Activities	