

Curriculum vitae

Name and Surname: HUTHAIFA JASEEM MOHAMMD AL-NAJIM

Birth Date: 5/7/1978

Marriage status: Married

Number of children:3

General and sub specialty: Soil and Water Resources / Soil Physics

Career: lecturer

Academic position: Assistant Professor

Language: Arabic

Religion: Muslim

**Work address: University of Anbar College of Agriculture
Department of Soil and Water Resources**





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First: Scientific qualifications

Education certificates	University	College	Date
BSC	Anbar	Iraq	2000
Masters	Anbar	Iraq	2005
PhD	Anbar	Iraq	2014

Second: Career progression

Seq.	Academic degree	Institution	Date
1	assistant teacher	University of Anbar	2006-2014
2	Teacher	University of Anbar	2014-2021
3	Assistant Professor	University of Anbar	2021

Third: Teaching Activities

Seq.	Department	Subject	Year
1	field crops	Plane surveying	2006-2023
2	field crops	Irrigation and drainage	2006-2001
3	Horticulture	Plane surveying	2006-2018
4	Horticulture	Irrigation and drainage	2009-2011
5	Animal Production	Plane surveying	2006-2020
6	field crops	Land Reclamation	2007-2008
7	Food science	Soil Principles	2009-2010
8	Soil and Water Resources	Drainage	2010-2020
9-	Soil and Water	hydrologic	2015-2017



	Resources		
10-	field crops	Soil Principles	2018-2023
11-	Soil and Water Resources	Irrigation	2020-2023

Fourth: Conferences and workshops

Seq.	Title	Year	Venue	Type of participation
1	Organic Fertilization Technology - Seminar	2017	University of Anbar/ College of Agriculture	Presence
2	Grammar corrections in official correspondence	2018	University of Anbar/ College of Agriculture	Presence
3	Urban Agriculture, Forward-looking Workshop	2019	University of Anbar/ College of Agriculture	Presence
4	The application of zero-tillage conservation agriculture for sustainable agricultural development	2019	University of Anbar/ College of Agriculture	Presence
5	The impact of climate change on the management of soil and water resources - a scientific symposium	2019	University of Anbar/ College of Agriculture	Presence
6	Controls for choosing the title of scientific research and how to avoid prohibited plagiarism - workshop	2020	University of Anbar - College of Education for Girls	Presence
7	Corona pandemic and the role of some plants in raising the immunity of the	2020	Tikrit University - College of Education Tuz Khurmatu	Presence



	human body - a scientific symposium			
8	A brief vision to achieve food security in Anbar - Workshop	2020	University of Anbar/ College of Agriculture	Presence
9	Future prospects for sugar cane cultivation as a strategic crop in Anbar Governorate - Workshop	2020	University of Anbar/ College of Agriculture	Presence
10	Duties of the Scientific Affairs Unit Officer - Workshop	2020	University of Anbar - Department of Scientific Affairs	Presence
11	The Fourth and First International Scientific Conference on Agricultural Research	2020	College of Agriculture - University of Diyala	Participate in research

Fifth: Supervision

Seq.	Type of study	Name of student	Topic	Department	Year
1	Master's	Alaa Chali Fahd	Effect The Polyacrylamide and Sheep Manure on Some The physical Characteristics of Gypsiferous Soil and Some Growth Indicators of Onion Allium cepa L.	Soil and water resources	2023
2					
3					

Sixth: Membership in local and international of scientific society or organization



Seventh: Acknowledgments, prizes and appreciation certificate

Seq.	Type of reward	Institution	Year
1	Thanks and appreciation	University of Anbar / College of Agriculture	2009
2	Thanks and appreciation	University of Anbar / College of Agriculture	2009
3	Thanks and appreciation	University of Anbar / College of Agriculture	2014
4	Thanks and appreciation	President of Anbar University	2018
5	Thanks and appreciation	President of Anbar University	2019
6	Thanks and appreciation	University of Anbar / College of Agriculture	2018
7	Thanks and appreciation	President of Anbar University	2019
8	Thanks and appreciation	University of Anbar / College of Agriculture	2019
9	Thanks and appreciation	University of Anbar / College of	2019



		Agriculture	
10	Thanks and appreciation	University of Anbar / College of Agriculture	2019
11	Thanks and appreciation	Minister of Higher Education	2020
12	Thanks and appreciation	Minister of Higher Education	2020
13	Thanks and appreciation	Minister of Higher Education	2020
14	Thanks and appreciation	Minister of Higher Education	2021
15	Thanks and appreciation	President of Anbar University	2023

Eighth: Books

Seq.	Title of book	Published year

Ninth: Committees

Seq.	Committee	Number of committees
1	Central and subsidiary examination committee	5
2	educational guidance committee	2
3	Supervising Committee of the Physics Laboratory	1
4	Postgraduate Students Follow-up Committee in the department	1



5	Management of the research station in Al-Hamidiyah	1
6	Coordination and Follow-up Committee with the Assurance and Quality Divisio	1
7	The Assurance and Quality Committee in the Soil Department	1

Tenth: Publications

Seq.	Title	Journal	Year
1	THE EFFECT OF SOME CONDITIONERS ON PHYSICAL PROPERTIES OF DESERT GYPSIFEROUS SOIL UNDER DRIP IRRIGATION	Iraqi Journal of Desert Studies	2008
2	THE EFFECT OF IMPROVEMENT (ORGANIC MATTERBENTONITE) ON WATER CONSUMPTION USE AND YIELD OF POTATO IN GYPSIFEROUS DESERT SOIL UNDER DRIP IRRIGATION	Iraqi Journal of Desert Studies	2010
3	The impact of irrigation water salinity, water magnetization and soil available moisture depletion percent on potato yield and growth	ANBAR JOURNAL OF AGRICULTURAL SCIENCES	2015
4	THE EFFECT OF THE SOURCE AND THE LEVEL OF RESIDUES IN SOME OF THE CHARACTERISTICS OF THE SOIL AND YIELD OF BROAD BEAN (Vicia faba L.)	Plant Archives	2019
5	Effect of organic residues of cows and organic acids	BIOCHEMICAL AND CELLULAR ARCHIVES	2019



	on the readiness of some micronutrients in the soil		
6	EFFECT OF ZERO-TILLAGE AND PHOSPHATE FERTILIZATION IN YIELD AND QUALITY OF SUNFLOWER	INTERNATIONAL JOURNAL OF AGRICULTURAL AND STATISTICAL SCIENCES	2020
7	EVALUATION OF HOSEHOLD WASTEWATER AND THE POSSIBILITY OF ISOLATING IT FOR IRRIGATION IN THE CITIES OF RAMADI AND HADITHA	Diyala Journal of Agricultural Sciences	2020
8	THE EFFECT OF BINARY INTERFERENCE BETWEEN MAGNETIZED WATER AND BIO-FERTILIZATION IN THE GROWTH AND YIELD OF EGGPLANT Solanum Mebongena L PLANTED UNDER TUNNELS	ANBAR JOURNAL OF AGRICULTURAL SCIENCES	2021

Eleventh: Skills

- 1.
- 2.