



Curriculum vitae

Name and Surname: Dr. Osama Hussein Mahidi

Birth Date: 31/ 12/ 1979

Marriage status: Married

Number of children: 5



General and sub specialty: Field Crops – Physiology of medicinal plants

Career: Assistant Dean for Scientific Affairs

Academic position: Assistant Professor

Language: Arabic – English

Religion: Muslim

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First: Scientific qualifications

Education certificates	University	College	Date
Bachelor's	Al-Anbar	Agriculture	2002
Master's	Al-Anbar	Agriculture	2005
PhD	Al-Anbar	Agriculture	2013



Second: Career progression

Seq.	Academic degree	Institution	Date
1	assistant teacher	Al-Anbar	2006 -2013
2	Teacher	Al-Anbar	2013 -2017
3	Assistant Professor	Al-Anbar	2017

Third: Teaching Activities

Seq.	Department	Subject	Year
1	Field Crops	Plant Physiology	2006
2	Field Crops	Botany + plant classification	2007
3	Food Science	Industrial Crops	2008- 2010
4	Soil and Water Resources	Plant Physiology	2008- 2014
5	Field Crops	Oily and Sugary Crops	2014- 2015
6	Field Crops	Seminars / Graduate Studies	2015-2016
7	Field Crops	Medicinal Plans	2013-2018
8	Field Crops	seminars	2019-2020
9	Field Crops	advanced medicinal plants	2019-2020
10	Field Crops	vegetable secondary metabolism	2019-2020



Fourth: Conferences and workshops

Seq.	Title	Year	Venue	Type of participation
1	The role of modern agricultural techniques in achieving sustainable agriculture development	April 2017	The alternative location of Anbar University in Abu Ghraib / Baghdad	Attending a conference
2	The future horizons for the diagnosis and cultivation of medicinal plants	April 2018	College of Agriculture / University of Anbar (Ramadi)	Preparatory committee for the workshop
3	Advancing the agricultural situation to support food security	April 2018	College of Agriculture / University of Tikrit (Tikrit)	Participation in a research
4	The Third National Women's Scientific Conference	March 2019	The Ministry of Science and Technology	Participating in a research
5	The First International Water Conference of the Upper Euphrates Basin Development Center in cooperation with Colleges of Engineering and Agriculture	March 2019	Anbar University / Upper Euphrates Basin Development Center / Haditha	the Preparatory Committee and Reception

Fifth: Supervision

Seq.	Type of study	Name of student	Topic	Department	Year
1	Master Thesis	Enad Khalil Ibrahim	Effect of soaking Seed with gibbirlene and nitrgen fertilizer partitioning in growth, yield and active compound in Fennel .Foeniculum vulgare Mill	Field Crops	2016
2	Master Thesis	Ahmed Abdul-	Effect of potassium fertilization and salicylic	Field Crops	2019



		Jabbar Khalaf	acid on growth, yield and quality of soybeans		
3	Master Thesis	Riyad Farhan Allawi	The effect of planting date and phosphate fertilization on the growth and yield of Gujarat and its content of some effective medicinal compounds	Field Crops	2020

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

- 1.
- 2.

Seventh: Acknowledgments, prizes and appreciation certificate

Seq.	Type of reward	Institution	Year
1	Thank you letter from	Dean of the College of Agriculture Anbar	2012
2	Thank you letter from	Dean of the College of Agriculture / Anbar	2013
3	Thank you letter from	Dean of the College of Agriculture / Anbar	2015
4	Thank you letter from	the Dean of the Technical College / Al-Musayyib	2017
5	Thank you letter from	the President of Anbar University	2017
6	Thank you letter from	the Dean of the College of Agriculture / Al-Qasim Al-Khadra 2018	
7	Thank you letter from	President of Anbar University	2018
8	Thank you letter from	President of Anbar University	2018
9	Thank you letter from	Minister of Higher Education	2020
10	Thank you letter from	President of Anbar University	2020



11	Thank you letter from	President of Anbar University	2020
12	Thank you letter from	President of Anbar University	2020
13	Thank you letter from	Dean of the College of Agriculture and Forestry / Mosul	2021
14	Thank you letter from	President of Anbar University	2021
15	Thank you letter from	President of Anbar University	2021
16	Thank you letter from	President of Anbar University	2021

Eighth: Books

Seq.	Title of book	Published year

Ninth: Committees

Seq.	Committee	Number of committees

Tenth: Publications

Seq.	Title	Journal	Year
1	FROST HARDINESS OF IRAQI WHEA GENOTYPES	Diyala journal	2015
2	Performance assessment of some fennel <i>Foeniculum vulgare</i> Mill genotypes	Alfrat journal	2015
3	The effect of phosphate fertilizer and Ferredoxine foliar application in growth, yield and effective compounds of cumin <i>Cuminum Cyminum</i> L	Al-Anabr journal	2016



4	FOLIAR APPLICATION OF IRON AND POTASSIUM ENHANCES GROWTH AND YIELD OF MUNG BEAN <i>Vigna radita . L</i>	Diyala journal	2016
5	ESTIMATION LEAF AREA MODEL AND GROWTH PERFORMANCE OF BUCK WHEAT UNDER IRAQI ENVIRONMENT CONDITIONS	The Journal of Animal & Plant Sciences	2017
6	THE EFFECT OF ORGANIC MANURE, FOLIAR SPRAYING WITH BORON ON GROWTH, YIELD, QUALITY AND QUANTITY OF ACTIVE INGREDIENS OF ANISE PALNT (<i>PIMPINELLA ANISUM</i>)	PAKISTAN JOURNAL OF BIOTECHNOLOGY	2018
7	Effect of amount and concentration of potassium in growth and yield of Broad bean (<i>Vicia faba L.</i>)	Journal of Tikrit University for Agriculture Sciences	2018
8	Biochemical and physiological changes of soybean seed (<i>Glycine max L. Merr.</i>) under different harvest stage	Bioch.and Cell.Archives	2019
9	Effect of Dry Yeast and Licorice Spray on Growth and Yield of Local Cultivar Mung Bean	Bioch.and Cell.Archives	2019
10	EFFECT OF PHOSPHATE FERTILIZATION AND PLANTING DATE ON THE GROWTH, YIELD, AND CONTENT OF MEDICALLY ACTIVE COMPOUNDS HIBISCUS IN .L SOBDARIFFA	Journal of Research on the Lepidoptera	2020

Eleventh: Skills

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- 2.