



Curriculum vitae

Name and Surname: Adil Hais Abdulkafoor

Birth Date: 1/11/1978

Marriage status: Married

Number of children: Tow



General and sub specialty: Field Crops - Crop production

Career: Teaching

Academic position: Degree: Ph.D - Assistant Professor

Language: Arabic + English

Religion: Muslim

Work address: University of Anbar - Collage of Agriculture

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First: Scientific qualifications

Education certificates	University	College	Date
B.Sc.	AL- Anbar	Collage of Agriculture	2002
M.Sc.	AL- Anbar	Collage of Agriculture	2005
Ph.D.	Baghdad	Collage of Agriculture	2015

Second: Career progression

Seq.	Academic degree	Institution	Date
1	assistant teacher	Anbar University	2006 -2011
2	Teacher	Baghdad University	2012 – 2018
3	Assistant Professor	Anbar University	2019 - unitl now

Third: Teaching Activities

Seq.	Department	Subject	Year
1	Field Crops	Genetic +Fiber crops	2006
2	Field Crops	Breeding and improvement of plants	2007
3	Field Crops	Cereals crops	2008
4	Field Crops	Legumes crops	2009
5	Food Industries	Industrial crops	2010
6	Field Crops	Principles of field crops	2011
7	Plant Protection	Weeds & Control of weeds	2015
8	Plant Protection	Principles of field crops	2016
9	animal production	Principles of field crops	2017
10	Horticulture & Garden Engineering	Principles of field crops	2018
11	Soil science and water resources	Principles of statistics	2019



Fourth: Conferences and workshops

Seq.	Title	Year	Venue	Type of participation
1	Towards new horizons in the agri. Production industry	2016	College of Agriculture - University of Baghdad	Attend
2	The role of agri. Techniques in achieving the developoment of sustainable agriculture	2017	College of Agriculture - University of Anbar	Attend
3	Promote agricultural realities to support food security	2018	College of Agriculture - University of Tikrit	Reseacher
4	International genetics and Environment	2018	Ministry of Health and Environment	Attend
5	Application of conservation agri.without tillage for agri. Development	2018	College of Agriculture - University of Anbar	Attend
6	Agri. Sci. and life sci.	2018	Antalya / Turkey	Reseacher
7	Vest by our pencil we find solution to our problems	2019	Scientific academy Baghdad	Attend
8	Theesis and university adissertation atool to solve problems	2019	Scientific academy Baghdad	lecturer
9	Advancing the Agricultural Reality to Support Food Security	2019	College of Agriculture / Tikrit University	Reseacher
10	The role of agricultural biodiversity in improving the nutritional situation in developing countries	2020	College of Agriculture / Tikrit University	Reseacher



Fifth: Supervision

Seq.	Type of study	Name of student	Topic	Department	Year
1	Master	Ahmed Salem Mohamed Al-Falahi	effect of spraying with nano potassium and kinetin on the growth and yield of beans in the growth, yield and quality of Mung bean.	Field Crops	2019-2020
2	Master	Sanin Amer Mehade	The effect of nano-zinc on several genotypes of beans	Field Crops	2020-2021
3	Master	Ahmed Abd Alazez	The effect of TRIA spraying on the growth, yield and quality of several varieties of soybeans	Field Crops	2021-2022

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

- 1. Member of the Iraqi training society
- 2. Member of the syndicate of agri. engineers
- 3. Member of the syndicate of Iraqi Academy

Seventh: Acknowledgments, prizes and appreciation certificate

Seq.	Type of reward	Institution	Year
1	Acknowledgment	University of Anbar - Presidency of the university	2010
2	Acknowledgment	University of Anbar - Presidency of the university	2017
3	Certificate of Appreciation	University of Anbar - Presidency of the university	2017
4	Certificate of Appreciation	University of Anbar - Continuing Education Center	2018
5	A book of thanks and appreciation	From the deans of Anbar University Colleges	2019
6	A book of thanks and appreciation	President of Anbar University	2020
7	A book of thanks and appreciation	Mr. Minister of Higher Education and Scientific Research	2020



8	A book of thanks and appreciation	Mr. Minister of Higher Education and Scientific Research	2020
9	A book of thanks and appreciation	Mr. Minister of Higher Education and Scientific Research	2021
10	Certificates of Appreciation	Ministry of Higher Education	2022
11	Certificates of Appreciation	Ministry of Higher Education	2023

Eighth: Books

Seq.	Title of book	Published year

Ninth: Committees

Seq.	Committee	Number of committees
1	Member of the discussion committees for master's theses and doctoral theses	6
2	Member of Intellectual Stealing Committees	5
3	Scientific Promotions Committee	4

Tenth: Publications

Seq.	Title	Journal	Year
1	Effect of planting methods and chemical control of stem borer <i>Sesamia cretica</i> Led. on some growth characters of two cultivars of <i>Sorghum bicolor</i> L.	Anbar J.of Agri.Sci.	2008
2	Effect of herbicide mixtures on some growth characters and grain yield of three wheat cultivars <i>Triticum Sp.</i> L. and their associated weeds	Anbar J.of Agri.Sci.	2010
3	VARIANCES ESTIMATION AND GENOTYPIC, PHENOTYPIC CORRELATION AND BROAD HERITABILITY PERCENTAGE IN MAIZE (<i>Zea mays</i> L.)	Diyala J.of Agri.Sci.	2011
4	Effect of Methods and Date of Planting on Growth and Yield of Chickpea	Qadisiyah J.of Agri.Sci.	2012
5	EFFECT OF POTASH FERTILIZATION AND FOLIAR NUTRION WITH IRON AND ZINC ON GROWTH TRAITS OF TWO GENOTYPES OF MUNG BEAN	J.of Iraqi Agri. Sci.	2016
6	EFFECT OF POTASH FERTILIZATION AND FOLIAR NUTRION WITH IRON AND ZINC ON YIELD AND QUALITY OF TWO GENOTYPES OF MUNG BEAN	J.of Iraqi Agri. Sci.	2016



7	The Effect of herbicides and Agriculture spacing, on yield components of wheat <i>Triticum aestivum</i> L. and on accompanied weeds	Anbar J.of Agri.Sci.	2016
8	THE EFFECT OF ORGANIC MANURE, FOLIAR SPRAYING WITH BORON ON GROWTH, YIELD, QUALITY AND QUANTITY OF (<i>PIMPINELLA ANISUM</i>) ACTIVE INGREDIENS OF ANISE PALNT	Pak.J.Biotechnology	2017
9	Effect of five nitrogen levels in growth and yield of four mung bean genotypes	Plant Archives	2018
10	Estimation of genetic parameters in Iraqi maize inbred lines and their full diallel crosses	Plant Archives	2018
11	Effect of Spraying with Different Levels of Salicylic and Humic Acid in Some Growth Characteristics and Yield of Wheat <i>Triticum Aestivum</i>	EPSTEM'	2018
12	y Yeast and Licorice Spray on Growth and Yield of Local Cultivar M	Bioch.and Cell.Archives	2019
13	Effect of Nano Potassium and Cytokinins in the Vegetative Growth Traits of Faba Bean (<i>Vicia faba</i> L.)		2021
14	Response of Vegetative Growth Traits of Several Soybean Cultivars to Spraying with the Growth Regulator Triacontanol (TRIA)		2022
15	Improving the growth traits and yield of several varieties of sesame by the effect of planting distances between the lines		2023

Eleventh: Skills

1. Arabic
2. English

