



## **Curriculum vitae**

**Name and Surname: Sinan Abdullah Abas Khdair AL-Salmani**

**Birth Date: 15/11/1978**

**Marriage status: Married**

**Number of children: Four**

**General and sub specialty: Field Crops**

**Career: Teaching**

**Academic position: Degree: Ph.D - Assistant Professor**

**Language: Arabic**

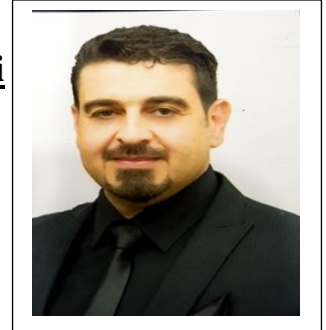
**Religion: Muslim**

**Work address: University of Anbar - Collage of Agriculture**

**Personal contact number: 07831176298**

**Work contact number: 07831176298**

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### First: Scientific qualifications

Education certificates	University	College	Date
<b>B.Sc.</b>	AL- Anbar	Collage of Agriculture	2002
<b>M.Sc.</b>	AL- Anbar	Collage of Agriculture	2009
<b>Ph.D.</b>	Baghdad	Collage of Agriculture	2015

### Second: Career progression

Seq.	Academic degree	Institution	Date
<b>1</b>	<b>assistant teacher</b>	<b>Anbar University</b>	<b>2003-2009</b>
<b>2</b>	<b>Teacher</b>	<b>Anbar University</b>	<b>2009-2019</b>
<b>3</b>	<b>Assistant Professor</b>	<b>Anbar University</b>	<b>2019 - unitl now</b>

### Third: Teaching Activities

Seq.	Department	Subject	Year
<b>1</b>	Field Crops	Field crops	من 2009 الى الان
<b>2</b>	Field Crops	Fiber crops	من 2012 - 2010
<b>3</b>	Field Crops	Botany	2015 – 2012

### Fourth: Conferences and workshops

Seq.	Title	Year	Venue	Type of participation
<b>1</b>	The Scientific Conference	2018	College of Agriculture - University of Baghdad	Attend
<b>2</b>	<b>PREFACE: Third Scientific and First International Conference of Desert Studies (ICDS-2021)</b>	2021	College of Agriculture - University of Anbar	Attend
<b>3</b>	المؤتمر الدولي العلمي المشترك	2023	College of Agriculture - University of Tikrit	Reseacher



### Fifth: Supervision

Seq.	Type of study	Name of student	Topic	Department	Year
1	Master	Ammar Badia	استجابة عدة اصناف من حنطة الخبز Triticum estivum L. للرش بالكابتين	Field Crops	2022
2	Master	Haidar Shaker Mahmood	تحسين نمو وحاصل فستق الحقل باضافة الكابتين تحت تأثير الكثافة النباتية	Field Crops	2023
3	Master	Noori Awad Hmood	استجابة تراكيب وراثية من فستق الحقل للكثافة النباتية وتأثيرها على الصفات النوعية للمحصول	Field Crops	2023

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

### 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	2018



		Anbar- Continuing Education Center	
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**

<b>Seq.</b>	<b>Title of book</b>	<b>Published year</b>

### **Ninth: Committees**

<b>Seq.</b>	<b>Committee</b>	<b>Number of committees</b>
<b>1</b>	<b>Member of the discussion committees for master's theses and doctoral theses</b>	<b>3</b>
<b>2</b>	<b>Member of Intellectual Stealing Committees</b>	<b>3</b>
<b>3</b>	<b>Scientific Promotions Committee</b>	<b>15</b>

### **Tenth: Publications**

<b>Seq.</b>	<b>Title</b>	<b>Journal</b>	<b>Year</b>
<b>1</b>	Heterosis, Combining Ability and Some Genetic Parameters in Wheat Using Half Diellil Mating Design	J. Plant Production, Mansoura Univ	2018
<b>2</b>	Studying some genetic in maize by line x tester analysis	Int. J. Agricult. Stat.Sci	2020
<b>3</b>	Stay- Green Response in Maize Hybrids and Cultivars Through SA Application	Systematic Reviews Pharmacy	2020
<b>4</b>	Genetic Performance of Inbred and Hybrids of Maize Under Irrigation Interval	IOP Conf. Series :Earth and Environmental Science	2021
<b>5</b>	Genetic Path Analysis and Correlation Studies of Yield and Its Components of Some Bread Wheat Varieties	IOP Conf. Sceries: Earth and Environmental Science	2021
<b>6</b>	EFFICIENCY OF ISSR MARKERS DETECT GENETIC AND MOLECULAR VARIATION BETWEEN BARLEY GENOTYPES	Int. J. Agricult. Stat. Sci. Vol. 17, Supplement 1,	2021
<b>7</b>	Genetic and Molecular Variations Using The Molecular Marker RAPD in Barley Yield	Int. J. Agricult. Stat. Sci. Vol. 18, Supplement 1,	2022

### **Eleventh: Skills**

#### **1. Arabic**

Ministry of Higher Education and Scientific Research  
University of Anbar  
Quality Assurance and Academic Accreditation

