



## **Curriculum vitae**

**Name and Surname: Jamal Salih Alkobaisy**

**Birth Date: 1 / 7 / 1957**

**Marriage status: Married**

**Number of children: 5**



**General and sub specialty: Soil Science / Soil Microbiology**

**Career: teaching**

**Academic position: professor**

**Language: Arabic – English**

**Religion: Muslim**

**Work address: University of Anbar / College of Agriculture**

**Personal contact number: 07800005352**

**Work contact number: 07800005352**

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### **First: Scientific qualifications**

Education certificates	University	College	Date
BS	Mosul	Agriculture and Forestry	1979
Master's	Baghdad	Agriculture	1984
PhD	Anbar	Agriculture	2008



## Second: Career progression

Seq.	Academic degree	Institution	Date
1	assistant teacher	Un. of Anbar/ Coll. of Agriculture	1993 - 2008
2	teacher	Un. of Anbar/ Coll. of Agriculture	2008 - 2012
3	Assistant Professor	Un. of Anbar/ Coll. of Agriculture	2012 - 2020
4	Professor	Un. of Anbar/ Coll. of Agriculture	2020 - until now

## Third: Teaching Activities

Seq.	Department	Subject	Year
1	Soil/ gardening / crops	principles microbiology	1995-2019
2	Soil	Soil Microbiology	2008-2019
3	Soil	Soil Microbiology Advanced 1	2012-2020
4	Soil	Soil Microbiology Advanced 2	2015-2020
5	Soil	biotechnologies	2017-2020
6	Soil/ gardening	bio fertilization	2017-2020
7	Soil/ gardening	food fungi	2017-2020

## Fourth: Conferences and workshops

Seq.	Title	Year	Venue	Type of participation
1	The International Water Conference of the Upper Euphrates Center in cooperation with the Faculties of Engineering and Agriculture	2019	Haditha	Share a search
2	Scientific Conference of the University of Sulaymaniyah	2019	Sulaymaniyah	Share a search
3	ICCMAT 2021	2021	Erbil – Iraq	Share a search
4	Anbar University symposium in	2019	Anbar University	Presence



	cooperation with IREX			
5	Thesis is a tool for solving problems	2019	Al-Araqah Foundation for Culture	lecturer
6	Symposium on the impact of climate change on the management of soil	2019	Soil Department College of Agriculture	Presence
7	Nanotechnology and its applications in agriculture symposium	2018	College of Agriculture	Presence
8	Symposium on applications of extra-curricular activities	2019	accreditation organization American	Presence
9	Scientific Conference in Al-Qadisiyah Al-Maqamiyah at Al-Qadisiyah University	2021	Al-Qadisiyah University	Participate in research.
10	Scientific conference in Mosul held at the University of Mosul	2022	Al-Mosul University	Participate in research
11	The scientific conference held in Istanbul online through Al Ofoq Company	2022	Istanbul, Türkiye	Participate in research
12	Symposium on the reasons for researchers' delay in completing their dissertations	2022	IFAD platform for researchers and academics	Presence
13	Mechanisms for designing scientific research tools	2022	IFAD platform for researchers and academics	Presence

#### Fifth: Supervision

Seq	Type of study	Name of student	Topic	Dep.	Year
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1	Master	Haider Ragheb	Study of the activity of Rhizobia bacteria under different salt levels on Sesbania.	Soil	2016
2	Master	Mohamed Barakat	The effect of adding biofertilizers on some growth parameters of mung bean and soil properties.	Soil	2017
3	Master	Sarah Jassim	The use of the earthworm in the production of bio-fertilizer and its use in fertilizing the lettuce.	Soil	2018
4	PhD	Hossam Mahmoud	The effect of using local organic waste on the growth and yield of Ganoderma fungus.	Soil	2019
5	Master	Aya Abdel Hakim	Evaluation of the efficiency of Ganoderma fungus and Azoto. bacteria in producing broccoli	Soil	2019
6	Master	Hajar Hamdi	Evaluation of the efficiency of two isolates of oyster mushrooms on some types of local agricultural res.	Soil	2021
7	PhD	Muhamma d Barakat Abdullah	Shiitake mushroom production and its role in decomposing local organic waste and evaluating the fertility specifications of farm waste.	Soil	2022
8	PhD	Zainab Hisham Daoud	The effect of mycorrhizal and azotobacter biofertilizers and sprayed vermicompost extract on the growth and yield of cucumbers.	Soil	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	A letter of thanks and appreciation from the President of the University	Anbar University	1996
2	A letter of thanks and appreciation from the Minister of Higher Education	Ministry of Higher Education	2000



3	A letter of thanks and appreciation from the President of the University	Anbar University	<b>2008</b>
4	A letter of thanks and appreciation from the President of the University	Anbar University	<b>2010</b>
5	A letter of thanks and appreciation from the President of the University	Anbar University	<b>2012</b>
6	A letter of thanks and appreciation from the President of the University	Anbar University	<b>2013</b>
7	A letter of thanks and appreciation from the President of the University	Anbar University	<b>2017</b>
8	A letter of thanks and appreciation from the President of the University	Anbar University	<b>2018</b>
9	A letter of thanks and appreciation from the Minister of Higher Education	Ministry of Higher Education	<b>2019</b>
10	A letter of thanks and appreciation from the President of the University	Anbar University	<b>2019</b>
11	A letter of thanks and appreciation from the Minister of Higher Education	Ministry of Higher Education	<b>2020</b>
12	A letter of thanks and appreciation from the President of the University	Anbar University	<b>2020</b>
13	A letter of thanks and appreciation from the Minister of Higher Education	Ministry of Higher Education	<b>2021</b>
14	A letter of thanks and appreciation from the President of the University	Anbar University	<b>2021</b>
15	Certificate of Appreciation\	Ministry of Labor	<b>2019</b>
16	A letter of thanks and appreciation	Ministry of Higher Education	<b>2020</b>
17	A letter of thanks and appreciation	Ministry of Higher Education	<b>2021</b>
18	A letter of thanks and appreciation	Ministry of Higher Education	<b>2021</b>
19	A letter of thanks and appreciation	Anbar University	<b>2020</b>
20	A letter of thanks and appreciation	Anbar University	<b>2021</b>
21	A letter of thanks and appreciation	Anbar University	<b>2021</b>
22	A letter of thanks and appreciation	Ministry of Higher Education	<b>2022</b>
23	A letter of thanks and appreciation	Ministry of Higher Education	<b>2022</b>
24	A letter of thanks and appreciation	Anbar University	<b>2022</b>
25	A letter of thanks and appreciation	Anbar University	<b>2022</b>



26	A letter of thanks and appreciation		<b>2022</b>
27	A letter of thanks and appreciation	Anbar University	<b>2023</b>
28	A letter of thanks and appreciation	Ministry of Higher Education	<b>2023</b>
29	A letter of thanks and appreciation	Dean of the College	<b>2022</b>
30	A letter of thanks and appreciation	Anbar University	<b>2023</b>
31	Certificate of Appreciation	International Union of Arab Writers	<b>2022</b>
32	A letter of thanks and appreciation	Dean of the College	<b>2023</b>
33	A letter of thanks and appreciation	Dean of the College	<b>2023</b>

### **Eighth: Books**

<b>Seq.</b>	<b>Title of book</b>	<b>Published year</b>
<b>1</b>	<b>A chapter in the Mycorrhizal Publishing : <i>intechopen</i> <i>Factors Affecting Mycorrhizal Activity</i> <i>DOI:http://dx.doi.org/10.5772/intechopen.108099</i></b>	<b>2022</b>

### **Ninth: Committees**

<b>Seq.</b>	<b>Committee</b>	<b>Number of committees</b>
<b>1</b>	<b>Scientific Committee of the Department of Soil Sciences and Water Resources</b>	<b>3</b>
<b>2</b>	<b>Recruitment and Promotions Committee of the College of Agriculture / Anb.Un.</b>	<b>1</b>
<b>3</b>	<b>Head of the Social Committee of the Department of Soil Sciences / Colle. Agr.</b>	<b>2</b>
<b>4</b>	<b>Preparatory Committee for the Fourth Scientific Forum / Baghdad</b>	<b>1</b>
<b>5</b>	<b>Extension Committee / College of Agriculture / University of Anbar</b>	<b>5</b>
<b>6</b>	<b>Social Solidarity Committee / College of Agriculture / Anbar University</b>	<b>2</b>





### Tenth: Publications

Seq.	Title	Journal	Year
1	Selection of the nitrogen fixing bacterial vaccine and the effect of its use on fertilizer recom. from nitrogen.	Iraqi Jour.of Soil Sci. 6(2)	2006
2	Production of growth regulator (IAA) by bacteria under different environmental conditions.	Anb. Jo. of Agr. Sci. 5(4)	2008
3	Using microbial technology to produce growth regulator (IAA) using local media.	Anb. Jo. of Agr. Sci. 5(6)	2008
4	Production of bacterial growth regulator (IAA) acid using local media and testing its efficiency on soybean plant.	Anb. Un. Jor. of Pure Sci. 3(1)	2009
5	Production of bacterial growth regulator(IAA) using local media and testing its effic. in dissolving P and fixing N.	Anb. Jo. of Agr. Sci. 7(1).	2009
6	Preparation of a salt tolerant inoculum from Bradyrhizobium japonicum specialized for soy. and loading onto a suitable material.	Anb. Jo. of Agr. Sci. 8(2).	2010
7	Recycling and treatment of agricultural solid waste in cities	Iraqi Jour of Desert Studies. 2(2).	2010
8	The effect of calcium carbonate and organic matter on the activity of Rhizobium legume vaccine and its effect on the growth and yield of pollinosis.	Anb. Jo. of Agr. Sci. 9(2).	2011
9	A study of urea enzyme activity and some factors affecting urea degradation in some agri. soils in Ramadi.	Anb. Jo. of Agr. Sci. 10(1).	2012
10	Isolation of rhizobia bacteria from the Sispan plant and assessing its tolerance to salinity and its effect on some growth indicators.	Iraqi Journal of Desert Studies. Anbar. 7(1).	2017
11	The effect of adding biological fertilizers on some vegetative growth parameters of the mungose plant.	Anb. Jo. of Agr. Sci. 16(1).	2018
12	The effect of adding bacterial fertilizers on macronutrients in soil, plants, and the yield of mushrooms	Iraqi Journal of Agriculture. 23(1).	2018
13	Effect of Earthworm on Lettuce Production through the Recycling of Organic and Bio-Compost Production.	Asian Soil Res. Journal 2 (1)	2018
14	The Role of Mushroom <i>Ganoderma lucidum</i> in Ferment. Process in the Analysis of the Local Media.	Asian Soil Res. Journal 4 (6).	2019
15	Effect of Ganoderma on Increasing Soil Fertility Using Palm Residues And Increasing Broccoli Production.	Ist Al-Noor Inter. Con.Sci.	2019
16	Testing the growth and production of the fungus <i>Ganoderma lucidum</i> on local organic wastes.	Anb. Jo. of Agr. Sci. 17(1).	2019
17	The effect of the fungal pollen source and local organic media on the <i>Ganoderma lucidum</i> production cycle and	Anb. Jo. of Agr. Sci. 17(2).	2019



	biological efficiency.		
18	Influence of using Mycorrhizae with Vermicompost on Soil Properties, Soybean Growth and Yield.	Syst.Rev. in Pharmacy 11(6)	2020
19	EFFECT OF THE USE OF VERMICOMPOST AND RHIZOBIAL INOCULATION ON SOME SOIL CHARACTERISTICS, GROWTH AND YIELD OF MUNG BEAN.	The Iraqi Journal of Agricultural Sciences 52(1).	2021
20	Effect of Vermicompost and Vermicompost tea on the Growth and Yield of Broccoli and Some Soil Properties.	ICCMAT-2021 Earth and Env. Sci.	2021
21	Breeding Two Species of Pleurotus spp. Fungi On Different Local Agricultural Wastes.	Indian J Ecology 48(18).	2021
22	Changes of some chemical elements of agrowaste after shiitake cultivation.	NeuroQuantology 2022; 20(5): 1195-1202.	2022
23	Effect of Different Substrates and Supplement with Three Types of Spawn on Letinula Edodes Parameters for First Production in Iraq	IOP Conf. Series: Earth and Environmental Science.1060 (2022) 012060:1-8	2022
24	Effect of Bio, vermicompost and Mineral Fertilizers on some soil properties and soybean (Glycine max L.) growth and productivity.	AIP Conference Proceeding. 4NICST2022 to be held on August 13-18, 2022, Istanbul – Turkey.	2022

## Eleventh: Languages

### 1. Arabia

### 2. English