

## **Curriculum vitae**

**Name and Surname:** Mohammed Obed Sallume A



**Birth Date:** 10/10/1978

**Marriage status:** Married

**Number of children:** 5

**General and sub specialty:** Soil science and water resources / soil fertility

**Career:** Instructional

**Academic position:** professor

**Language:** Arabic

**Religion:** Muslim

**Work address:** Collage of Agriculture / Anbar university



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**First: Scientific qualifications**

Education certificates	University	College	Date
BSC	Anbar	Agriculture	2002
master	Anbar	Agriculture	2006
PhD	Baghdad	Agriculture	2012

**Second: Career progression**

Seq	Academic degree	Institution	Date
1	assistant Instructional	Anbar university	2006
2	Instructional	Anbar university	2012
3	assistant professor	Anbar university	2015
4	professor	Anbar university	2020



### Third: Teaching Activities

Seq	Department	Subject	Year
1	Horticulture and garden engineering	Soil fertility and fertilizers	2015–2014– 2013 2017– 2016
2	Horticulture and garden engineering	Soil basics	2010 - 2011
3	Animal Production	Soil basics	2008-2016
4	Food science	Soil basics	2013-2015
5	The agricultural economy	Soil fertility and fertilizers	2016-2013- 2012- 2017- 2018 - 2019 - 2020-2021
6	field crops	Soil fertility and fertilizers	2009–2014
7	field crops	Soil basics	– 2008 –2013 2016
8	Plant Protection	Soil basics	2012--2015-2014 2018 -2017 -2016 -2021-2020-2019- 2022
9	Soil sciences and water resources	Soil fertility and fertilizers	– 2010– 2008 2017-2022-2023
10	Soil sciences and water resources	Soil survey and classification	2016-2022
11	Soil sciences and water resources	Soil geology	2016
12	Soil sciences and water resources	Soil Morphology	2016
13	Soil sciences and water resources	Plant nutrition	2006-2007
14	Soil sciences and water resources	Advance Plant nutrition	2017
15	Soil sciences and water resources	Advance fertilizer technology	2018
16	Soil sciences and water resources	fertilizer technology	— 2017– 2016



			2019-2022
17	Soil sciences and water resources	seminars	2019
18	Soil sciences and water resources	Advanced soil, water and plant analysis	2020
19	Soil sciences and water resources	advanced organic matter	2020
20	Soil sciences and water resources	Micronutrients Fertilizer Technologies	2021

#### Fourth: Conferences and workshops

Seq.	Title	Year	Venue	Type of participation
1	The First Scientific Conference on Agricultural Research / University of Diyala	2009	Diyala University - College of Agriculture	Participation in a scientific research
2	Organic Fertilization Technology	2017	University of Anbar - College of Agriculture	Participation in a lecture
3	Grammar corrections in official correspondence	2018	University of Anbar - College of Agriculture	Participate in attendance
4	Our water is between the waste of floods and the scarcity of the dry	2019	Upper Euphrates Basin Development Center /	Participate in attendance



			University of Anbar	
<b>5</b>	The First International Scientific Conference on Agricultural Research	2020	Diyala University - College of Agriculture	Participation in a scientific research
<b>6</b>	Urban Agriculture, Forward-looking Workshop	2019	University of Anbar - College of Agriculture	
<b>7</b>	The application of zero-tillage conservation agriculture for sustainable agricultural development	2019	University of Anbar - College of Agriculture	Participate in attendance
<b>8</b>	Natural resources in Anbar province and ways to invest them	2019	University of Anbar - College of sciences	Participate in attendance
<b>9</b>	PCR technology and its future prospects	2019	university of Anbar - College of Education for Girls	Participate in attendance
<b>10</b>	Integration of the role of remote sensing to monitor the manifestations of desertification	2019	University of Anbar - Center for Desert Studies	Participate in attendance
<b>11</b>	SHORTGRANT	2019	University of	Participate in



	WRITING TRAINING SESSION,2019		Anbar	attendance Participate in attendance
<b>12</b>	Teaching methods	2008	University of Anbar/ Center for Continuing Education	Participate in attendance
<b>13</b>	The use and employment of biological techniques in improving plant tolerance to environmental fluctuations and stress conditions	2017	University of Anbar	Participate in attendance
<b>14</b>	Electronic tests on via Google ranks	2018	University of Anbar / College of Arts	Participate in attendance
<b>15</b>	Statistical tests for biological experiments	2020	Tikrit University / Center for Continuing Education	Participate in attendance
<b>16</b>	E-learning breaking time , space and pandemic	2020	Kufa University	Participate in attendance
<b>17</b>	Using the Iraqi Virtual Library	2020	University of Baghdad / Continuing Education Division	Participate in attendance



<b>18</b>	Corona pandemic between biothrats and biosecurity	2020	University of Kufa/ College of Agriculture	Participate in attendance
<b>19</b>	Use google drive to store and share files	2020	Al-Mustansiriya University / College of Science	Participate in attendance
<b>20</b>	Lets break the chain of covid 19 infection	2020	Mohammed bin Rashid University / United Arab Emirates	Participate in attendance
<b>21</b>	Corona between the crisis of containment and education	2020	University of Baghdad / Center for Continuing Education	Participate in attendance
<b>22</b>	Defeat covid19 be a champion	2020	Gulf Medical University	Participate in attendance
<b>23</b>	Covid 19 are we ready	2020	Al-Nahrain University / Biotechnology Center	Participate in attendance
<b>24</b>	Participation in many workshops and seminars electronically	2020		Participate in attendance
<b>25</b>	Participation in many workshops and seminars electronically	2021		Participate in attendance
	Participation in	2022		Participate in



	many workshops and seminars electronically			attendance
	Removing discriminatory gender stereotypes from university curricula and textbooks	2023	University of anbar/ College of Agriculture	Participate in attendance
	Empowering women in literature	2023	University of anbar/ College of Agriculture	Participate in attendance
	Applications of bacteria in combating plant pathogenic nematodes	2023	University of anbar/ College of Agriculture	Participate in attendance
	Developing agriculture and increasing production	2023	University of anbar/ College of Agriculture	Participate in attendance
	Contextual approaches in scientific research	2023	IFAD platform	Participate in attendance
	Smut diseases and the most important methods of controlling them	2023	University of anbar/ College of Agriculture	Participate in attendance
	The ideal method for writing an academic essay	2023	Scientific supervision and evaluation device	Participate in attendance





	Developing agriculture and increasing production	2023		Participate in attendance
	International Conference on Modern Agricultural Technology	2023	University of Saladin/ College of Agriculture	Participate in attendance

#### Fifth: Supervision

Seq	Type of study	Name of student	Topic	Department	Year
1	M.Sc	Eaz Al-Den Mohammed Said	EFFECT OF POTASSIUM AND HUMIC ACIDS SPRAY ON growth and yield of ( <i>Cucurbita pepo</i> L) under water stress	Soil sciences and water resources	2019
2	M.Sc	Wissam Hameed Abed	Interaction Effect of Humic Acid and Spray of Nano and chelated Zinc on Growth and Yield of Onion	Soil sciences and water resources	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
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1	thanks and appreciation certificate	Minister of Higher Education	-2020-2019 2021
2	thanks and appreciation certificate	Presidency of Anbar University	-2017- 2013 2021- 2020
3	thanks and appreciation certificate	Deanship of the College of Agriculture / University of Anbar	-2008-2007 -2012-2011 2013-- 2014 -2017-2016 2019-2020
4	thanks and appreciation certificate	Deanship of the College of Agriculture / University of baghdad	2018
5	thanks and appreciation certificate	Deanship of the College of Agriculture / University of alqasim alkhadra	2019
6	thanks and appreciation certificate	Deanship of the College of Agriculture / University of Diyala	2021

### **Eighth: Books**

Seq.	Title of book	Published year



### Ninth: Committees

Seq.	Committee	Number of committees
1	Examination Committee	4
2	Master's Thesis Discussion Committee	13
3	PhD dissertation discussion committee	7
4	seize Committee for Master's and PhD Theses	20
5	Committee of authorship, publishing and translation	1
6	educational guidance committee	1
7	Follow-up Committee for Students' Graduation Research Projects	1
8	University Orders Audit Committee	1
9	Soil Chemistry Laboratory Management Committee	1
10	Correction and revision of calendar examination notebooks	1
11	Supervising Committee of Soil Chemistry and Fertility Laboratory	1

### Tenth: Publications

Seq.	Title	Journal	Year
1	Effect of agriculture sulfur levels on Phosphorus availability and growth of cauliflower ( <i>Brassica oleracea</i> ) under flood and drip irrigation system	Diyala Journal of Agricultural Sciences	2006
2	Effect of humic acid spray and potash fertilizer on growth and yield	Diyala Journal of	2012



	of potato ( <i>Solanum tubersum</i> L.) under drip irrigation	Agricultural Sciences	
<b>3</b>	Effect of different rate of foliar applied fulvic acid rate and potassium application on growth and yield of potato ( <i>Solanum tubersum</i> L.)	Diyala Journal of Agricultural Sciences	2012
<b>4</b>	Effect of application methods of the humic acid and phosphorus levels and some growth parameters of barley ( <i>Hordeum Vulgare</i> L.)	Diyala Journal of Agricultural Sciences	2015
<b>5</b>	Effect of source and level of humic acid on some of its growth and yield parameters of wheat <i>Triticum</i> <i>aestivum</i> L.	Journal of Modern and Heritage Sciences	2015
<b>6</b>	Effect of water stress and spraying mix of clayson and Salicylic acid in growth and yield of eggplant <i>Solanum melongena</i> L.	Anbar Journal of Agricultural Sciences	2015
<b>7</b>	Effect of water stress and spraying amino acids (valine, arginine in growth and yield of garlic <i>Allium</i> <i>sativum</i> L.	Diyala Journal of Pure Sciences	2015
<b>8</b>	THE EFFECT OF THE SOURCE AND THE LEVEL OF RESIDUES IN SOME OF THE CHARACTERISTICS OF THE SOIL AND YIELD OF BROAD BEAN	Plant Archives	2019
<b>9</b>	EFFECT OF ADDITION POTASSIUM AND SPRAY (HUMIC AND FULVIC)ACIDS APPLICATION ON SOME GROWTH AND YIELD CHARACTERISTICS OF SQUASH, <i>CUCURBITA PEPO</i> L..	BIOCHEMICAL AND CELLULAR ARCHIVES	2020
<b>10</b>	Influence of foliar fertilization of amino decanate® on growth and yield of eggplant ( <i>Solanum melongena</i> ) under water stress condition	Research. on Crops	2020
<b>11</b>	Interaction effect of potassium fertilizer, humic acid and irrigation intervals on growth and yield of wheat plant	Research. on Crops	2020
<b>12</b>	Effect of Nitrogen Fertilizer and Spraying of Copper on Growth and Yield of Squash ( <i>Cucurbita pepo</i> L.)	Indian Journal of Ecology	2020
<b>13</b>	Effect of the method of adding NPK on the organic extract and its level on some growth and production characteristics of the bean crop <i>Vicia</i> <i>fabia</i> L..	Diyala Journal of Agricultural Sciences	2020



14	INTERACTED EFFECT OF HUMIC ACID AND SPRAYING DIFFERENT CONCENTRATIONS OF NANO ZINC OXIDE AND ZINC OXIDE ON THE GROWTH AND YIELD OF ONION (ALLIUM CEPA L.)	Inter national. Journal of. Agriculture and. Statistic. Science	2021
15	RESPONSE OF ONION GROWTH AND YIELD GROWN IN SOILS OF SEMI-ARID REGIONS TO FOLIAR APPLICATION OF IRON UNDER WATER STRESS CONDITIONS	Agraarteadus	2021
16	Effect of spraying organic acids, nano and traditional iron ithe growth and yield of the mung bean	International journal of agriculture and statistical sciences	2021
17	Effect of organic risiduse source and npk levels on some soil proprites	International journal of agriculture and statistical sciences	2021
18	Interacted effect of humic acid and spraying different concentration of nano zincoxide and yield of onion	International journal of agriculture and statistical sciences	2022
19	Effect of Humic Acid and the Level of Nano and Conventional Nitrogen on the Available and Absorbed Nitrogen Element and the Potato Yield	IOP Conf. Series: Earth and Environmental Science	2023
20	The role of iron nano particles and humic acid in iron concentration, growth and yield of broccoli	IOP Conf. Series: Earth and Environmental Science	2023
21	Effect of Humic Acid and the Level of Nano and Traditional Nitrogen on the Growth and Yield of Potato	IOP Conf. Series: Earth and Environmental Science	2023

## Eleventh: Skills

### 1. Arabic language



## 2.English language

