

## curriculum vitae



	<b>Personal data</b>
<b>Abdullah Karim Jabbar Abbas Al-Jubouri</b>	<b>Quad name</b>
<b>Professor</b>	<b>The scientific title</b>
<b>Head of the Department of Soil Sciences and Water Resources</b>	<b>Workplace</b>
<b>abdallah-karrm74@mu.edu.iq</b>	<b>email</b>
<b>Samawah 1974/8/17</b>	<b>date and place of birth</b>
<b>married</b>	<b>marital status</b>
<b>07817217758</b>	<b>mobile number</b>
<b>University Professor</b>	<b>Career Title</b>

Title of the thesis	educational qualifications		
	University	history	Academic achievement
<b>The effect of adding bitumen on some physical properties of sandy soil</b>	<b>Basra</b>	<b>2004</b>	<b>Bachelor's</b>
<b>The effect of a cross-inoculation of Azotobacter chroococum and the mycorrhizal fungus Glomus mosea in increasing phosphorus readiness and wheat plant .growth</b>	<b>Al-Muthanna</b>	<b>2012</b>	<b>Master's</b>
<b>Isolation and diagnosis of Pseudomonas fluorescens and Bacillus subtilis bacteria using PCR technology and studying the effect of the proven inoculum on the growth of yellow .maize plants</b>	<b>Baghdad</b>	<b>2016</b>	<b>Ph.D</b>

Issuer		Degree	
		history	The scientific title
Al-Muthanna University		<b>2012/11/7</b>	<b>assistant teacher</b>
Al-Muthanna University		<b>2016/8/23</b>	<b>Teacher</b>
Al-Muthanna University		<b>2018\12\19</b>	<b>Assistant Professor</b>
<b>I supervised 11 master's students</b>			

Informed research					
No	Volume	Journal Name	the year	Search Name	ت
<b>2</b>	<b>6</b>	<b>Journal of Research in Ecology</b>	<b>2018</b>	<b>Efficiency of immobilization technique for Azotobacter chroococum and its effect on</b>	<b>1</b>

		(Clavert)		the growth and yield of wheat <i>Triticum aestivum</i> L.	
1	16	<i>Int. J. Agricult. Stat. Sci</i> (Scopus)	2020	EVALUATION OF NANO FERTILIZER AND ABSTRACT OF ORGANIC MATTER AND METHOD OF APPLICATION ON SOME QUALITY PROPERTIES AND YIELD OF FABA BEAN ( <i>VICIA FABA</i> L).	2
2	20	Plant Archives (Scopus)	2020	THE EFFECT OF NANO NITROGEN AND BIO-FERTILIZER TYPES ON NPK CONCENTRATION IN SOIL AND OKRA PLANT	3
2	10	Indian Journal of Public Health Research & Development, (Scopus)	2019	Influence Bacterial Inoculant of Local Isolates of <i>Azotobacter Vinelandii</i> and Irrigation Water Quality on Growth and Yield of Wheat ( <i>Triticum aestivum</i> L.)	4
1	19	Plant Archives (Scopus)	2019	EVALUATION OF FOLIAR APPLICATION WITH NANO FERTILIZER (SUPER MICRO PLUS) IN DIFFERENT TIMES ON ) AVAILABILITY AND UPTAKE OF SOME MICRONUTRIENTS AND SOME QUALITY PROPERTIES OF RICE ( <i>ORIZA SATIVA</i> L.)	5
2	6	Al-Muthanna J. for Agric Sci.	2018	Influence of biological inoculant of <i>Paenibacillus polymyxa</i> on available phosphorous from phosphorous rock on growth and yield of <i>Zea mays</i> L.	6
		2021 Second International Conference for Agricultural Science	2021	The Effect of Type and Method of Immobilizing <i>Bacillus megaterium</i> Bacteria Inoculation in Increasing Potassium Available and Growth of Wheat Plant <i>Triticum aestivum</i> L	7
	قبول نشر	Earth and Environmental Science	2022	Effect of <i>Trichoderma Harzianum</i> and Algae <i>Chara</i> sp and Levels of Mineral Fertilizer on Plant NPK Concentration and Wheat Yield . <i>Triticum aestivum</i> L Hanan	8
	IOP .CONF	Earth and Environmental Science	2021	Effect of Sulfur-Oxidizing Bacteria <i>Thiobacillus Thioparus</i> and Different Levels of Agricultural (.Sulfur on Wheat Yield ( <i>Triticum Aestivum</i> L	9
	IOP .CONF	IOP Publishing Ltd.	2022	Effect of Adding Phosphate-Dissolving Bacteria on the Activity of Phosphatase Enzyme and some Soil Characteristics and the Yield of <i>Solanum melongena</i> L. under Protected Cultivation Conditions	10
1	9	Al-Muthanna J. For Agric Sci	2022	The Interacting effect of sulphur oxidizing bacteria <i>Thiobacillus thioparus</i> and organic matter on the growth and yield of (.wheat ( <i>Triticum aestivum</i> L	11

<b>Translated books</b>		
	<b>Book name</b>	
	<b>Water harvesting and soil moisture retention</b>	<b>1</b>
	<b>Afforestation and Forests at the Dryland Edges</b>	<b>2</b>

<b>Administrative positions</b>		
<b>Course of the Department of Soil Sciences and Water Resources, College of Agriculture, Al-Muthanna University, 2012</b>		<b>1</b>
<b>Head of the Desertification Control Department from 2016 to 2021</b>		<b>2</b>
<b>Member of the Ministerial Committee in the Ministry of Higher Education to assess drought rates in Iraq</b>		<b>3</b>
<b>Member of the Ministerial Committee at the Ministry of Higher Education for the Million Trees Program</b>		<b>4</b>
<b>Member of the Ministerial Committee at the Ministry of Higher Education regarding curriculum modernization</b>		<b>5</b>
<b>Deputy Head of the Syndicate of Agricultural Engineers in Al- Muthanna</b>		<b>6</b>