

# Curriculum Vitae



## Personal Information

Name	Naser habeeb mhaibes
Email	Nasserhabeeb32@gmail.com
Date and Place of birth	1/7/1966 Basrah
Social Situation	Married
No. and date Civil status card	196658104110 in 29/8/2022
No. and date Iraqi nationality	
Mobile	07821579770
Job title	University Prof

Scientific Qualification			
Scientific degree	date	the university	Title of Thesis
<b>B.Sc.</b>	<b>2/7/1989</b>	<b>AL-Basrah</b>	
<b>M.Sc.</b>	<b>28/1/2012</b>	<b>AL-Muthanna</b>	<b>Effect of Magnitized Seeds and spraying with foliar Organic fertilizer (Humizone) and Benzoic acid in growth and yield of two <i>Capsicum anuum</i> L. hybrids cultivated in plastic house</b>
<b>Dr.</b>	<b>13/10/2021</b>	<b>AL-Muthanna</b>	<b>Effect two species of mycorrhiza fungi, number of spraying liquid humic acid levels from licorice extract on growth and yield of Okra plant</b>

Scientific degree			
Scientific title	date	No. and date the order n of the university	Version
<b>Assistant Instructor</b>	<b>19/2/2013</b>	<b>1854 in 5/3/2013</b>	<b>University of AL-Muthanna</b>
<b>Instructor</b>	<b>29/3/2016</b>	<b>566 in 18/1/2017</b>	<b>University of AL-Muthanna</b>
<b>Assistant Professor</b>	<b>26/4/2022</b>	<b>9042 in 19/10/ 2022</b>	<b>University of AL-Muthanna</b>

Researches					
Alpha	Title of Research	Year	Name of Journal	Volume	NO.
<b>1</b>	<b>Effect of Seeds Magnetic on germination, growth and yield of two hybrids of sweet pepper <i>Capsicum anuum</i> L. cultural in green house</b>	<b>2012</b>			

<b>2</b>	Effect of foliar fertilizer (Nutrifoliar) and Zinc on growth and yield of eggplant ( <i>Solanum melongena</i> L.)	2014	MJPS	2	1
<b>3</b>	The effect of magnetized water and sulfur on the germination and Seedlings growth of cowpea ( <i>Vigna sinesis</i> L.) under stress conditions.	2016	Al-Qadisiya Journal for Agricultural sciences	6	2
<b>4</b>	Effect Salicylic acid treatment in improving wheat ( <i>Triticum aestivum</i> L.)and chickpeas ( <i>Cicer arietinum</i> L.)under salt stress conditions.	2016	Al-Muthanna Journal for Agricultural sciences		
<b>5</b>	The effect of mycorrhiza fungi and licorice extract on the growth and productivity of Okra crop ( <i>Abelmoschus esculentus</i> L.)	2020	Diyala Journal of Agricultural Sciences	12	The fourth and first international Scientific conference
<b>6</b>	The effect of humic fulvic acid and licorice ( <i>Glycyrrhiza glabra</i> ) extract on growth and yield of Okra ( <i>Abelmoschus esculentus</i> L.)	2020	Plant Archives	20	2
<b>7</b>	Effect of foliar application for proline, zinc sulphate on growth and yield of Okra	2021	IOP Conf. Series: Earth Environmental Science		Second International Conference for Agricultural Science
<b>8</b>	Effect of different levels of Nano- Silicon. Boron on the vegetative growth and yield of cucumber plant ( <i>Cucumis sativus</i> L.)	2021	International J. Agricult. Stat. Sci.	17	1
<b>9</b>	Effect of earring of the growing top and sprayed with magnesium on the morphological and fruiting characteristics of eggplant ( <i>Solanum melongena</i> L.)	2022	International J. Agricult. Stat. Sci.	18	1
<b>10</b>	The effect of ground application of humic acid foliar spraying of yeast suspension on eggplant				

