

## Curriculum Vitae (C.V)



**Name: Wajeeha Abed Hassan**

**Date of Birth:1-10-1969**

**Religion:**

**Martial statues: married**

**No. of children: 3**

**Specialization: Field crops**

**Position: Baghdad university –Agriculture College –field crops dept.**

**Scientific Degree: professor –Assistant**

**Work Address:Baghdad university (Jadriyah**

**Mobile:**

**E-mail:**

### • **First:Scientific Certification:**

Scientificdegree	University	College	Date
B.Sc.	Baghdad	Agriculture	1993
M.Sc.	Baghdad	Agriculture	2006
Ph.D.	Baghdad	Agriculture	2012

• **Second: Career**

No.	Career	Workplace	From –To
1	Technician	Agriculture college Baghdad Unv.	1993-2006
2	Assistant	Agriculture college Baghdadunv.	2006-.....
3	Instructor	Agriculture college Baghdadunv.	2012
4	Professor -Assistant	Agriculture college Baghdadunv.	2016

• **Third: University teaching**

No.	University	The (Institute / College)	From –To
1	Baghdad	Agricultur college	2006.....

• **Fourth: Courses which you teach:**

No.	Department	Subject	Year
١	Field crop sciences	Experimental design	١٩٩٤ - ١٩٩٨
٢	Field crop sciences	Plant breeding	1998- 1999
٣	Plant protection	Experimental design	١٩٩٩ - ٢٠٠٣
٤	Extension and Agricultural technologies	Experimental design	2003-2004
٥	Agricultural economic	Experimental design	2004-2005
٦	Field crop sciences	Graminace crops	٢٠٠٥- ٢٠٠٦
٧	Plant protection	Experimental design	٢٠٠٦ - ٢٠٠٩

٨	Plant protection	Plant breeding	٢٠١٠- ٢٠١٢
٩	Machine	Principles of statistic	2013- 2014
١٠	Field crop sciences	Desert farming	2013
١١	Field crop sciences	Principles of statistic	2013
١٢	Field crop sciences	Principles of statistic	٢٠١٤
١٣	Field crop sciences	Desert farming	2014
١٤	Field crop sciences	Principles of statistic	٢٠١٤
١٥	Field crop sciences	Desert farming	2015
١٦	Field crop sciences	Principles of statistic	٢٠١٥
١٧	Field crop sciences	Plant breeding	٢٠١٥
١٨	Desertification combat	Experimental design	2015 - 2016
١٩	Field crop sciences	Principles of statistic	2015 - 2016
٢٠	Desertification combat	Experimental design	2016 - 2017
٢١	Field crop sciences	Experimental design	2016-2017
٢٢	Food sciences and Bio-technologies	Principles of statistic	2016-2017
٢٣	Field crop sciences	Plant breeding	2016-2017

٢٤	Desertification combat	Experimental design	2017-2018
٢٥	Field crop sciences	Desert farming	2017-2018
٢٦	Food sciences and Bio-technologies	Principles of statistic	2017-2018
٢٧	Food sciences and Bio-technologies	Principles of statistic and Experimental design	٢٠١٨-٢٠١٩
٢٨	Field crop sciences	Experimental design	٢٠١٨-٢٠١٩
٢٩	Machine	Principles of statistic and Experimental design	٢٠١٨-٢٠١٩
٣٠	Field crop sciences	Experimental design	٢٠١٩ - ٢٠٢٠

• **Fifth: Thesis which was supervised by:**

No.	Thesis title	Department	Year
1	Respond of some of Sunflower offspring for Nitrogen and Potassium fertilizers	Field crop sciences	2014-2015
٢	Effect of seed rates on growth and yield in some varieties of wheat	Field crop sciences	٢٠١٥-٢٠١٦

• **Sixth: Conferences which you participated:**

No	Conferencetitle	Year	Place	Type of participation

1	Scie conf.for.Agric.Res(3) Kufa Uni.	2013	University of Kufa	Research
٢	Scie conf.for.Agric.Res. field crop (1)	2013	University of Baghdad	Research
٣	Scie conf.for.Agric.Res. animal production(1)	2013	University of Baghdad	Presence
4	Scie conf.for.Agric.Res(9)	2014	University of Baghdad	Presence
5	Scie conf.for.Agric.Res(4)	2014	University of Anbar	Research
6	<b>Iraq Association of Genetic and Environmental Resources Conservation (II)</b>	٢٠١٤	University of Baghdad.	Research
7	ندوة الاكتفاء الذاتي	٢٠١٥	University of Baghdad.	Presence
٨	<b>Iraq Association of Genetic and Environmental Resources Conservation (III)</b>	٢٠١٥	University of Baghdad.	Presence
٩	Sci conf.of the college of Agriculture 26 <sup>th</sup> to 27 <sup>th</sup> Otober,2016	٢٠١٦	AL- Qasim Green university	Research
١٠	Scie conf.for.Agric.Res(5)	٢٠١٧	University of Anbar	Research
١١	Scie conf.for.Agric.Res(5)	2017	University of Anbar	Research
١٢	Scie conf.for.Agric.Res(9)	٢٠١٧	University of Baghdad	Research

١٣	ندوة تربية النبات	٢٠١٨	University of Baghdad	Participate
١٤	Scieconf.for.Agric.Res(9)	2017	Ministry of .Agriculture	Research
١٤	Scie conf.for.Agric.Res(3) ( University of Kerbala)	٢٠١٨	University of Kerbala	Research
١٥	The Eleventh Scientific Conference plant Breeding KafreEl Sheikh University	2018	EGYPT	Research
١٦	Conference: International Conference on Promotion of Scientific & Regional Cooperation On Food and Agriculture Science	2018	At: Iran	Research

● **Seventh: Scientific activities:**

Within the College	Outside the College
The 2 <sup>nd</sup> training course of computer programming (Using of statistical programs for agricultural sciences , and access data ) 21- 23 – 5 -2013 .	Participation in the training course (self-management and time management) 2-5 June 2016
The 3 <sup>rd</sup> training course of computer programming (Using of statistical programs for agricultural sciences , and access data ) 19- 21 – 5 -2014 .	
The training course of computer programming (Using Excel ) 22- 27 – 3 - 2014 .	

<p>The 4<sup>th</sup> training course of computer programming (Using of statistical programs for agricultural sciences , and access data ) 17- 19 – 5 -2015 .</p>	
<p>The 5<sup>th</sup> training course of computer programming (Using of statistical programs for agricultural sciences ,and access data and genetic analysis ) 17-19-5-2016</p>	
<p>The 6<sup>th</sup> training course of computer programming (Using of statistical programs for agricultural sciences ,and access data and genetic analysis ) 26-28-9-2017</p>	
<p>Participation in the sixth training course in statistical software and genetic analysis for the period 26-28 September 2017</p>	
<p>To participate in the workshop to fill the electronic form 19-11-2017</p>	
<p>Participation in the workshop (scientific and practical bases in the use of laboratory equipment and materials) 20 February 2018</p>	
<p>Participation in the workshop (how to transfer a smart mail account to Gmail) College of Agriculture - Baghdad 21-2-2018</p>	

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- **Eighth**: Research projects in the field of specialization to the environment and society or the development of education:

No.	Research title	Place of publication	Year
1	S1-PRPGENY SELECTION FOR STRESSES IN MAIZE (YIELD COMPONENTS -----)	THE KUFA JOURNAL OF AGRICULTURAL SCIENCES	2013
2	S1-PROGENY SELECTION FOR DROUGHT-N-K STRESSES IN MAIZE 1- Some field traits	The Iraque J. of Agric. Sci. (TIJAS) 44(1):16-28	2013
3	S1-PROGENY SELECTION FOR DROUGHT-N-K STRESSES IN MAIZE 2-YIELD –SOME COMPONENTS AND (WUE <sub>c</sub> )	The Iraque J. of Agric. Sci. (TIJAS) 44(1):29-42	2013
4	S1-PROGENY SELECTION A BIOTIC STRESSES TOLERANCE IN MAIZE - YIELD AND SECONDARY COMPONENTS-	The Iraque J. of Agric. Sci. (TIJAS) (special Issue) 893-903	2014
5	Effect Of Seed Soaking With Pyridoxine And Foliar Application Of Boron On Growth –Yield- And Yield Components Of Wheat ( <i>Triticum Aestivum</i> L.)	THE ANBAR JOURNAL OF AGRICULTURAL SCIENCES	2014
6	S3-PROGENY SELECTION A BIOTIC STRESSES TOLERANCE IN MAIZE - THE YIELD, GRAIN WEIGHT AND ROOT WEIGHT	Iraq(3 <sup>rd</sup> ) Association of Genetic and Environmental Resources Conservation	2015
7	Some genetic parameters in <b>maize</b> using full diallel crosses	The Iraqi Journal of Agricultural Sci-47(1):246-258	2016
8	Determine The Selection Criteria Via Correlation and Path Coefficient in <b>Sorghum</b> .	AL- Qasim Green university Euphrates J.of Agr.Sci (special Issue)	2016
9	ESTIMATION OF SOME GENETIC PARAMETERS OF GROWTH AND YIELD CHARACTERS OF <b>SUNFLOWER</b> UNDER THREE PLANT DENSITIES	The Iraque J. of Agric. Sci. (TIJAS) 47(4): 921-932	2016



10	Hybrid vigor ,hetrosis ,and genetic parameters in <b>maize</b> by diallel cross analysis	International J.ofAgric.Sci 2(1)	٢٠١٦
11	Genotypic,phenotypic variation ,correlation and path analysis in <b>bread wheat</b> . (Triticum aestivum L. )	AL- Qasim Green university Euphrates J.of Agr. Sci 8(4)	2016
12	Genetic Parameters For <b>Sorghum</b> Varieties In Different Population.	International Journal of Applied Agricultural Sciences (2016)	٢٠١٧
13	ESTIMATION OF GENETIC PARAMETERS IN <b>SORGHUM</b> UNDER THE EFFECT OF POPULATIONS AND SEASONS.	The Iraqi Journal of Agricultural Sci-48(2)	2017
14	EFFECT OFF SEEDING RATE ON GROWTH AND YIELDS AND ITS COMPONENTS FOR SOME CULTIVARS OF <b>BREAD WHEAT</b> (Triticum aestivum L.)	AL- Qasim Green university Euphrates J.of Agr.Sci 9(1)	2017
15	Heritability and genetic gain to a selective of <b>maize</b> under sufficient and insufficient water, nitrogen and potassium	THE ANBAR JOURNAL OF AGRICULTURAL SCIENCES (special Issue)	2017
16	Assessment Yield and Its Components of Italian <b>Maize</b> Inbred Lines by Full Diallel Cross	THE ANBAR JOURNAL OF AGRICULTURAL SCIENCES (special Issue)	2017
17	Evaluation of <b>Sunflower</b> genotypes (Helianthus annuus L.) in the early phases of growth under different levels of N and K fertilizers	AL- Qasim Green university Euphrates J.of Agr.Sci 9(1) 136-152.	2017
18	Estimation of some genetic parameters and path coefficient in <b>maize</b> .	Egebtioan Journal for plant breeding Vol 21(5)	2017
19	GROWTH TRAIT'S AND YIELD EVALUATION OF ITALIAN <b>MAIZE</b> INBRED LINES BY FULL DIALLEL CROSS	The Iraqi Journal of Agricultural Sci-48(3) :773-781	2017
٢٠	GENOTYPIC AND PHENOTYPIC CORRELATION IN <b>MAIZE</b> PATH COEFFICIENT 1-Agronomic Traits.	The Iraqi Journal of Agricultural Sci-48(5)	٢٠١٨
٢١	GENOTYPIC AND PHENOTYPIC CORRELATION IN <b>MAIZE</b> AND PATH COEFFICIENT 2- Yield and components.	The Iraqi Journal of Agricultural Sci-48(6)	٢٠١٧
٢٢	Estimation of Genetic Variation Components, Average Degree of Dominance and Heritability for Several Traits of <b>Maize</b> in Four Crosses	IOSR Journal of Agriculture and Veterinary Science (IOSR-JAVS)	٢٠١٧

٢٣	Estimation of Genetic parameters and Path Coefficient for Growth Traits, Yield and its Components for Parents and Hybrid of <b>Maize</b> .	Ministry of agriculture 9 th scientific conf .for Agric.Res.( special Issue).	٢٠١٨
24	Estimation of some genetic parameters , correlation and path coefficient analysis for <b>Faba bean</b> varieties under two plant densities	Journal of Kerbala for Agricultural Sciences 5(2)	2018
٢٥	Estimation of some genetic parameters in <b>maize</b> under adequacy and insufficient water .	Journal of Kerbala for Agricultural Sciences (special issue)	٢٠١٨
26	تقدير بعض المعالم الوراثية في حنطة الخبز لموقعي واسط والديوانية	مجلة ١٠ عدد ١	2018
27	Estimation of some genetic parameters for grain yield and its components of <b>maize</b> under watered and water stress	Int.J.Agricult.sta.sci.14(2): 553-559	2018
28	Evaluate the Performance of Double, hybrids and Inbreds of <b>Maize</b> Under Plant Population and estimate heterosis and vigor(some growth criteria)	Intrnational journal for environment and global climate6(2):76-93	
29	Phenotypic, Genotypic Correlation and Path Coefficient For Several Traits of <b>Maize</b> Under Watered and Water Stress.	Conference: International Conference on Promotion of Scientific &Regional Cooperation On Food and Agriculture Science	2019
30	Estimation of some genetic parameters under plant density in <b>sunflower</b> .	Journal of Kerbala For Agricultural Sciences Vo. 6 No. 1 2019 March	2019
31	Phenotypic, Genotypic Correlation and Path Coefficient in <b>sunflower</b> .	Plant Archives	2019
٣٢	EFFECT OF PLANTING DISTANCE ON YIELD AND YIELD COMPONENTS OF FOUR INTRODUCED UPLAND <b>RICE</b> VARIETIES UNDER AEROBIC CONDITIONS	Plant Archives Vol. 19 No. 1, 2019 pp. 699-607	٢٠١٩
33	Phenotypic, Genotypic Correlation and Path Coefficient for Several Traits of <b>Maize</b> Under Watered and Water Stress.	Journal of Global Pharma Technology	٢٠١٩

34	Phenotypic, Genotypic Correlation and Path Coefficient in Sunflower ( <i>Helianthus annuus</i> ).	Plant Archives Vol. 19No. 1, 1019 pp. 765-771.	٢٠١٩
35	<b>SOME GENETIC PARAMETERS, HERITABILITY AND GENETIC RESULTANT AS AFFECTED BY GENOTYPES AND POPULATIONS IN SUNFLOWER.</b>	THE ANBAR JOURNAL OF AGRICULTURAL SCIENCES	٢٠١٩

- **Ninth: Membership in local and international associations**

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- **Tenth: Awards and Appreciation Certificates**

No.	Name of Awards and Certificates	Donor	Year
1	Certificate of Acknowledgement	Agriculture college- KIIFA	٢٠١٣
2	Certificate of Acknowledgement	Agriculture college- Baghdad	٢٠١٣
3	Certificate of Acknowledgement	Agriculture college- ANBAR	٢٠١٤
4	Certificate of Acknowledgement	Iraq Association of Genetic and	٢٠١٥
5	Certificate of Acknowledgement	Agriculture college- Baghdad	٢٠١٥
٦	Letter of Acknowledgement	Agriculture college- Baghdad	٢٠١٥
٧	Certificate of Acknowledgement	Agriculture college-AL-	٢٠١٦
٨	Certificate of Acknowledgement	Agriculture college- ANBAR	٢٠١٧

٩	Certificate of Acknowledgement	Agriculture college-	٢٠١٧
١٠	Letter of Acknowledgement	Agriculture college- Baghdad	٢٠١٧
١١	Certificate of participation	Agriculture college- Baghdad	٢٠١٨
١٢	Certificate of Acknowledgement	Agriculture college- Baghdad	٢٠١٨

- **Eleventh:Scientific literature**

No.	Scientific literature title	Year of the publication
1		
2		
3		

- **Twelfth:Languages**