Curriculum Vitae
(C.V)

Name: Banan Hassan Hadi Dahash

Date of Birth:10-3-1970

Religion:

Martial statues: married

No. of children: 2

Specialization: Field crops

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

Scientific Degree: professor –Assistant

Work Address: Baghdad university (Jadriyah
Mobile:

E-mail:bhd.1970@yahoo.com

- **First:Scientific Certification:**

Scientificdegree	University	College	Date
B.Sc.	Baghdad	Agriculture	1993
M.Sc.	Baghdad	Agriculture	2007
Ph.D.	Baghdad	Agriculture	2012

- **Second:Career**

No.	Career	Workplace	From –To
1	Technician	Agriculture college Baghdad	1993-2006
2	Assistant	Agriculture college	2006-……
3	Instructor	Agriculture college	2012
4	Professor -	Agriculture college	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
1	Field crop sciences	Plant breeding	1993-1995
2	Plant protection	Plant breeding	2003-2005
3	Plant protection	Experimental design	2005
4	Field crop sciences	Plant breeding	2006-2007
5	Field crop sciences	Crop physiology	2008
6	Field crop sciences	Crop management	2008
7	Field crop sciences	Graminace crops	2006
	Field crop sciences	Plant breeding	2007

	Field crop sciences	Crop management	2007
	Field crop sciences	Plant breeding	2008
	Field crop sciences	Crop management	2009
	Field crop sciences	Plant breeding	2009
	Field crop sciences	Crop management	2010
	Field crop sciences	Plant breeding	2010
	Field crop sciences	Plant breeding	2011
	Field crop sciences	Crop management	2011
	Field crop sciences	Desert farming	2012
	Machine	Principles of statistic	2012
	Field crop sciences	Desert farming	2013
	Field crop sciences	Principles of statistic	2013
	Field crop sciences	Desert farming	2014
	Field crop sciences	Principles of statistic	2014
	Field crop sciences	Desert farming	2015
	Field crop sciences	Principles of statistic	2015

		Field crop sciences	Analysis and Design of experiment s	٢٠١٥
		Field crop sciences	Desert farming	2016
		Field crop sciences	Analysis and Design of experiment s	2016
		High diploma	Analysis and Design of experiment s	2016
		Field crop sciences	Desert farming	2017
		Machine	Principles of statistic	2018
		Field crop sciences	Desert farming	٢٠١٩
		Machine	Principles of statistic	2019
		Postgraduate	Theories in plant breeding	٢٠١٩
		Field crop sciences	Desert farming	٢٠٢٠
		((Soil sciences dept.))Postgraduate	Analysis and Design of experiment s	٢٠٢٠

• Fifth: Thesiswhich was supervised by:

No.	Thesis title	Department	Year
1	EVALUATING OF FIVE INBRED LINES OF MAIZE AND THEIR SINGLE CROSSES AND DOUBLE CROSSES UNDER TWO PLANT DENSITIES	Field crops	٢٠١٨
٢			

No	Conferencetitle	Year	Place	Type of participation
1	Scieconf.for.Agric.Res(7)	2009	Ministry of Agriculture.	Research
2	Scieconf.for.Agric.Res(9)	2014	Ministry of Agriculture.	Research
3	Scieconf.for.Agric.Res(4)	2014	University of Anbar	Research
4	Scieconf.for.Agric.Res(1)	2013	University of Baghdad	Research
	Scieconf.for.Agric.Res(2)	2012	University of Karbala	Research
	Scieconf.for.Agric.Res(1)	2013	University of Baghdad	Presence
	Sciconf.of the college of Agriculture 26th to 27th Otober 2016	2016	AL- Qasim Green university	Research
	Scieconf.for.Agric.Res(9)	2017	Ministry of Agriculture.	Research
	Scieconf.for.Agric.Res(2)	2018	University of Karbala	Research
	The Eleventh Scientific Conference plant Breeding KafrElsheikh University	2018	EGYPT	Research
	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
Participation in the second training course in software (the use of statistical software in agricultural sciences and databases 21-23 May - 2013)	Participation in the training course (self-management and time management) 2-5 June 2016
Participation in the third training course in software (the use of statistical software in agricultural sciences and databases) 19-21 May-2014	
Participation in the fourth training course in software (the use of statistical software in agricultural sciences and databases 17-19 May-2015)	
Participation in the fifth training course in statistical software and genetic analysis for the staff of the Faculty of Agriculture and agricultural departments 17-19 May 2016	
Participation in the sixth training course in statistical software and genetic analysis for the period 26-28 September 2017	
To participate in the workshop to fill the electronic form 19-11-2017	
Participation in the workshop (scientific and practical bases in the use of laboratory equipment and materials) 20 February 2018	

Participation in the workshop (how to transfer a smart mail account to Gmail) College of Agriculture - Baghdad 21-2-2018	

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

No.	Research title	Place of publication	Year
1	Generation mean analysis for estimation some genetic parameters for	The Iraqi Journal of Agricultural Sci-47(1):44-55	2016
2	Detection of non allelic interaction via generations mean analysis in maize	The Iraqi Journal of Agricultural Sci-47(special	2016
3	Some genetic parameters in maize using full diallel crosses	The Iraqi Journal of Agricultural Sci-47(5):1151-	2016
4	MATION OF GENETIC PARAMETERS IN GHUM UNDER THE EFFECT OF POPULATIONS AND SEASONS	The Iraqi Journal of Agricultural Sci-48(2)	2017
5	Determine The Selection Criteria Via Correlation and Path Coefficient in Sorghum	AL- Qasim Green university	2016
6	Genetic Parameters For Sorghum Varieties In Different Population	International Journal of Applied Agricultural	٢٠١٧
7	Estimation of genetic parameters of growth and yield characters of yellow	Egypt.J.ofAppl.Sci30(2)	2015
8	Efficiency of selection criteria to improve maize performance under tow levels of	Journal of Karblauniversity.The 2nd	2012
9	Heritability and selection gain in maize	AL-Anbar Jornal of Agriculture Scinces 8(1)	2010
10	Efficiency of selection criteria to improve maize performance under low and high	The Iraqi Journal of Agricultural Sci-43(6):1-13	2012
11	Efficiency of selection criteria to improve maize performance under low and high	The Iraqi Journal of Agricultural Sci-43(6):14-25	2012
12	Chlorophyll Content and yield relationship by nitrogen levels effect in	AL-Anbar Jornal of Agriculture Scinces (12)	2014
13	Efficiency of selection criteria to improve maize performance under low and high	Ministry of agriculture 9 th scientific conf .for	2014
14	Response physiological-genetic traits under different levels of nitrogen	Ministry of agriculture 9 th scientific conf .for	2009

15	**Heritability and genetic gain due selection in selection criteria to improve**	**The Iraqi Journal of Agricultural Sci-45(8):884-**	**2014**
16	**Hybrid vigor ,hetrosis ,and genetic parameters in maize by diallel cross**	**International J.ofAgric.Sci 2(1)**	**٢٠١٦**
17	Genotypic,phenotypic variation	**AL- Qasim Green university**	**٢٠١٦**
18	**Estimation of some genetic parameters in durum wheat**	**The Iraqi Journal of Agricultural Sci-**	**٣ (٤٧)** **2017**
19	**PATH COEFFICIENT IN SAFFLOWER AS AFFECTED BY**	**The Iraqi Journal of Agricultural Sci-**	**٣ (٤٧)** **2017**
20	**Determine The Selection Criteria Via Correlation and Path Coefficient in Sorghum**	**AL- Qasim Green university Euphrates J.ofAgr.Sci (special**	**2016**
21	**ESTIMATION OF GENETIC PARAMETERS IN SORGHUM UNDER THE EFFECT OF**	**The Iraqi Journal of Agricultural Sci-48(2)**	**2017**
22	**Heritability and genetic gain to a selective of maize under sufficient and insufficient**	**THE ANBAR JOURNAL OF AGRICULTURAL**	**2017**
23	**Assessment Yield and Its Components of Italian Maize Inbred Lines by Full Diallel**	**THE ANBAR JOURNAL OF AGRICULTURAL**	**2017**
24	**Estimation of some genetic parameters and path coefficient in maize**	**Egyptian Journal for plant breeding Vol 21(5)**	**2017**
25	**GROWTH TRAIT'S AND YIELD EVALUATION OF ITALIAN MAIZE**	**The Iraqi Journal of Agricultural Sci-48(3) :773-781**	**2017**
26	**GENOTYPIC AND PHENOTYPIC CORRELATION IN MAIZE PATH**	**The Iraqi Journal of Agricultural Sci-48(5)**	**٢٠١٧**
27	**GENOTYPIC AND PHENOTYPIC CORRELATION IN MAIZE AND**	**The Iraqi Journal of Agricultural Sci-48(6)**	**٢٠١٧**
28	**Estimation of Genetic Variation Components, Average Degree of**	**IOSR Journal of Agriculture and Veterinary**	**٢٠١٧**
29	**Estimation of some genetic parameters , correlation and path coefficient analysis for Faba**	**Journal of Kerbala for Agricultural Sciences 5(2)**	**2018**
30	**Estimation of some genetic parameters in maize under adequacy and insufficient**	**Journal of Kerbala for Agricultural Sciences (special**	**٢٠١٨**
31	**Estimation of Genetic parameters and Path Coefficient for Growth Traits, Yield**	**Ministry of agriculture 9 th scientific conf .for**	**٢٠١٧**
32	**Estimate the genetic and environment variation and the coefficient of genetic**	**AL- Qasim Green university**	**2017**
33	**ESTIMATION OF GENETIC PARAMETERS IN SORGHUM UNDER THE EFFECT OF**	**The Iraqi Journal of Agricultural Sci-48(2)**	**2017**
34	**Evaluate the Performance of Double, Single hybrids and Inbreds of**	**AL- Qasim Green university**	**2018**
35	**Evaluate the Performance of Double, Single hybrids and Inbreds of Maize Un**	**THE ANBAR JOURNAL OF AGRICULTURAL SCIENCES**	**2018**
36	ESTIMATION GENE EFFECTS BASED ON JOINT SCALING TEST AND SOME	**AL- Qasim Green university**	**2017**
37	ESTIMATION GENE EFFECTS BASED ON JOINT SCALING TEST AND SOME	The Iraqi Journal of Agricultural Sciences	June 2018

No.			
38	Evaluate the Performance of Double, Single hybrids and Inbreds of Maize Different Plant Population and estimate he and hybrid vigor(some growth cr	Intrnational journal for environment and global climate6(2):76-93	2018
39	Estimation of some genetic parameters for grain yield and its components of	Int.J.Agricult.sta.sci.14(2):553-559	٢٠١٨
40	EFFECT OF PLANTING DISTANCE ON YIELD AND YIELD COMPONENTS OF FOUR INTRODUCED UPLAND RICE	Plant Archives Vol. 19 No. 1, 2019	٢٠١٩
41	Phenotypic, Genotypic Correlation and Path Coefficient for Several Traits of	Journal of Global Pharma Technology	٢٠١٩
42	Estimation of some genetic parameters under plant density in sunflower.	Journal of Kerbala for Agricultural	٢٠١٩

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

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  - ○
  - ○

- **Tenth: Awards and AppreciationCertificates**

No.	Name of Awards and Certificates	Donor	Year
1			
2			
3			
4			
5			

- **Eleventh:Scientific literature**

No.	Scientific literature title	Year of the publication
1		
2		

3		