



Curriculum vitae

Name and Surname: Zeyad Abdul-Jabar Abdul-Hamed



Birth Date: 10/10/1970

Marriage status: Married

Number of children: 3

General and sub specialty: Field Crops / Plant Breeding

Career: Academic staff

Academic position: Prof

Language: Arabic / English

Religion: Islamic

Work address: University of Anbar/ College of agriculture/_Field Crops

Personal contact number: 07805966345

Work contact number: 07805966345

Email: ag.zeyad.abdul-hamed@uoanbar.edu.iq

First: Scientific qualifications



Education certificates	University	College	Date
B.Sc.	University of Baghdad	College of Agriculture	1994
M.Sc.	University of Anbar	College of Agriculture	2009
Ph.D.	University of Baghdad	College of Agriculture	2014

Second: Career progression

Seq.	Academic degree	Institution	Date
1	Assistant Lecturer	University of Anbar	2010
2	Lecturer	University of Anbar	2014
3	Assist prof	University of Anbar	2017
4	Prof	University of Anbar	2022

Third: Teaching Activities

Seq.	Department	Subject	Year
1	Field crops and the remaining sections	Plant genetics and plant breeding	From 2011 until now
2	Field crops and the remaining sections	Statistics and design of experiments	From 2012 until now
3	Field Crops	Molecular Genetic	2016 - 2019

Fourth: Conferences and workshops

Seq.	Title	Year	Venue	Type of participation
1	The 1st Scientific Conference	2011	College of agriculture University of Anbar	Presence
2	The 1st Scientific Conference	2013	College of agriculture University of Baghdad	Member
3	The 2st Scientific Conference	2017	College of agriculture University of Anbar	Presence Presence



4	The Scientific Conference	2018	College of agriculture University of Tikret	Presence
5	The Scientific Conference	2018	Turkea - Istanbul	Presence
6	The Scientific Conference	2019	College of Science University of Qadisya	Presence
7	The Scientific Conference	2020	College of agricultural University of Mosul+ Duhok	Presence
8	PREFACE: Third Scientific and First International Conference of Desert Studies (ICDS-2021)	2021	Desert Studies Center University of Anbar	Member
9	International Scientific Conference	2021	College of agriculture University of Anbar and Salah alden	Presence
10	The 3st Scientific Conference	2022	College of agriculture University of Qadisya	Presence
11	International Scientific Conference	2023	College of agriculture University of Anbar , Salah alden and Kurkuk	Presence

Fifth: Supervision

Seq.	Type of study	Name of student	Topic	Department	Year
1	M.Sc.	Lana Jamal Alany	Effect of plant density In growth and yield of Several Genotypes of faba bean	Field Crops	2017
2	M.Sc.	Mohamed Hamad Amoon	Estimation of Genetic paramtrecs and Molecular Markers for growth and yield of inbred lines of Maize (Zea mays. L.)	Field Crops	2019
3	M.Sc.	Mohamed Abdullah	Estimation of Heterosis and Genetic Parameters in Maize for Cytoplasmic Male Sterility Line using The Molecular Indicator RAPD	Field Crops	2020



4	Ph.D.	Mohamed Saeed	Genetic Behavior For Yield and its Componemts by Using Full Diallel Crossing and Estimating Drought Tolerance parameters for Maize Inbreds and Hybrids	Field Crops	2021
5	Ph.D.	Hadel Sabar Hamed	Genetic parameters using half-reciprocal hybridization and the duration of leaves remaining green under levels of salicylic in maize	Field Crops	2022
6	M.Sc.	Aqel Ahmed Fadel	Genetic and molecular indicators of barley varieties as affected by seeding rate	Field Crops	2022

Sixth: Membership in local and international of scientific society or organization

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Seventh: Acknowledgments, prizes and appreciation certificate

Seq.	Type of reward	Institution	Year
1	Certificates of Appreciation	University of anbar	2010
2	Certificates of Appreciation	University of anbar	2017
3	Certificates of Appreciation	University of anbar	2017
4	Certificates of Appreciation	College of	2018



		Agriculture	
5	Certificates of Appreciation	University of Anbar	2019
6	Certificates of Appreciation	College of Agriculture	2019
7	Certificates of Appreciation	University of Anbar	2019
8	Certificates of Appreciation	University of Anbar	2020
9	Certificates of Appreciation	Ministry of Higher Education	2020
10	Certificates of Appreciation	Ministry of Higher Education	2020
11	Certificates of Appreciation	Ministry of Higher Education	2021
12	Certificates of Appreciation	University of Anbar	2021
13	Certificates of Appreciation	Ministry of Higher Education	2021
14	Certificates of Appreciation	University of Baghdad	2021
15	Certificates of Appreciation	Ministry of Higher Education	2021
16	Certificates of Appreciation	Ministry of Higher Education	2021
17	Certificates of Appreciation	University of Anbar	2022
18	Certificates of Appreciation	University of Anbar	2022
19	Certificates of Appreciation	Ministry of Higher Education	2022
20	Certificates of Appreciation	University of Anbar	2022
21	Certificates of Appreciation	Ministry of	2022



		Higher Education	
22	Certificates of Appreciation	University of Anbar	2022
23	Certificates of Appreciation	College of Agriculture	2022
24	Certificates of Appreciation	Tikret University	2023
25	Certificates of Appreciation	College of griculture	2023
26	Certificates of Appreciation	Higher Education	2023
27	Certificates of Appreciation	Technical University	2023
28	Certificates of Appreciation	Technical University	2023

Eighth: Books

Seq.	Title of book	Published year

Ninth: Committees

Seq.	Committee	Number of committees
1	Examination Committee	5 years
2	Postgraduate Committee	2 years
3	Discussion Committee	25
4	Statistical Committee	8 years
5	Scientific committee	4 years
6	Member of the Desertification Journal, Anbar University	3 years

Tenth: Publications

Seq.	Title	Journal	Year
1	THE GENETIC ANALYSIS OF COMBINING ABILITY AND SOME PARAMETERS IN MAIZE(Zea mays L.) BY USING FACTORIAL HYBRIDIZATION	The Iraqi Journal of Agricultural Sciences	2011



2	Response of Some Bread Wheat Genotypes (<i>Triticum aestivum</i> L.) for Levels of potasum fertelizer	Jornal Tekret of Agriculture Science	2013
3	THE GENETIC DIVERSITY BETWEEN MAIZE INBRED USING RAPD	The Iraqi Journal of Agricultural Sciences	2014
4	MOLECULAR VARIATION BETWEEN OF MAIZE INBREDS	The Iraqi Journal of Agricultural Sciences	2015
5	GRAIN YIELD, IT'S COMPONENTS AND HETEROSIS AMONG INBRED LINES	The Iraqi Journal of Agricultural Sciences	2015
6	Sorghum genotype under Estimation of genetic parameters of population density	Jornal Anbar of Agriculture Science	2016
7	GENETIC ANALYSIS OF PATH COEFFICIENT FOR SEVERAL CULTIVARS OF WHEAT BREAD AS EFFECTED BY SEEDING OR QUANTITIES	Jornal AlFurat of Agriculture Science	2016
8	Response of some Sorghum (<i>Sorghum bicolor</i> , l. Moench) Cultivars to Foliar Spraying of Riboflavin Growth, Grain Yield and Proline Content	J. Plant Production, Mansoura Univ	2017
9	COMBINING ABILITY, HETEROSIS AND GENE ACTION USING (LINE \times TESTER) ANALYSIS IN CORN	The Iraqi Journal of Agricultural Sciences	2017
10	Effect of Foliar Application with Thiamen B1 on Plant Content of HCN (Hydrocyanic Acid) of Ten Sorghum Cultivars (<i>Sorghum bicolor</i> L. Moench)	J. Plant Production, Mansoura Univ	2017
11	Heterosis, Combining Ability and Some Genetic Parameters in Wheat Using Half Diellil Mating Design	J. Plant Production, Mansoura Univ	2018
12	Estimation of Hybrid Vigour , Combining Ability And Gene Action Using (Line x Tester) Analysis in Maize	The Iraqi Journal of Agricultural Sciences	2019
13	Determination of Genetic Distance among Genotypes of Bread Wheat <i>Triticum aestivum</i> L., Using ISSR Markers	International Journal of Plant Research	2019
14	The Genetic Parameters of Several Oats Cultivars Under The Influence of The Biofertilizer(Humiforte) Spraying	Journal of Physics : Conference Series	2019
15	Determination Genetic Diversity of Inbred Lines and Hybrids of Maize Using ISSR Technic	Iraqi Journal Of Agriculture Sciences	2020
16	Studying some genetic in maize by line x tester analysis	Int. J. Agricult. Stat.Sci	2020
17	Stay- Green Response in Maize Hybrids and Cultivars Through SA Application	Systimatic Reviews Pharmacy	2020
18	Genetic Parameters Estimates Through Line x Tester for the Stay Green , Yield and Quality in Maize (<i>Zea mays</i> L.)	Annals of R.S.C.B.	2021
19	Genetic Performance of Inbred and Hybrids of Maize Under Irrcation Interval	IOP Conf. Series :Earth and Environmental Science	2021
20	Genetic Path Analysis and Correlation Studies of Yield and Its Components of SomeBread Wheat Varieties	IOP Conf. Sceries: Earth and Environmental Science	2021
21	Genetic and Molecular Variations Using The Molecular Marker RAPD in Barley Yield	Int. J. Agricult. Stat. Sci. Vol. 18, Supplement 1,	2022



22	Determination of maize genotypes performance under water deficit using ISSR molecular index	PLANT SCIENCE TODAY	2023
23	RAPD Technique to Determine the Genetic Divergence of Barley Genotypes	IOP Conf. Series: Earth and Environmental Science	2023

Eleventh: Skills

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