Curriculum Vitae (C.V)



Name: Faez Fayad Mohammed

Date of Birth: 28/12/59

Religion: Muslim

Martial statues: Married

No. of children: 0

Specialization: Plant molecular genetics

Position:insucter: Assistant professor

Scientific Degree: Doctorate

Work Address: University of Baghdad/ College of Agriculture/

Field Crop Department

Work Phone:

Mobile: . VVIV90TT9T

E-mail: faez.fayadh@coagri.uobaghdad.edu.iq

First, Scientific Certification:

Degree science	University	College	Date
B.Sc.	Mosul	Agriculture and forestry	1981
M.Sc.	Aberdeen	Life Sciences and Medicine	2010
Ph.D.	Aberdeen	Life Sciences and Medicine	2013
Any other			

Second, Career:

No.	Career	Workplace	From -To
١	Teaching Assistant	College of Agriculture/ Field Crop Department	Y . 1 7 - Y W
۲	lecturer	College of Agriculture/ Field Crop Department	2013 - 2017
٣	Assistant professor	College of Agriculture/ Field Crop Department	up till now

Third, <u>University Teaching</u>.

No.	University	The (Institute / College)	From -To
1	College of Agriculture/ Field	University of Baghdad	2003- up till now
	Crop Department		
2		(38)	100
3			

Fourth, Courses Which You Teach:

No.	Department	Subject	Year
١	Field Crop Department	Forage Crops & Pastures	7
۲	Field Crop Department	Fiber Crops	Y £
٣	Field Crop Department	Legume & cereal Crops	70
٤	Field Crop Department	Oils & Sugar Crops	7
٥	Field Crop Department	Genetics	7.17
٦	Field Crop Department	Principle of Field Crops	7.15
٧	Field Crop Department	molecular genetics+ research project	2015

٨	Field Crop Department	molecular genetics+ research project +	2016
		English language	
٩	Field Crop Department	molecular genetics+ research project +	2017
		English language	
10	Field Crop Department	molecular genetics+ research project +	2018
		English language + plant breeding	
11	Field Crop Department	molecular genetics+ research project +	2019
		English language + plant breeding	

Fifth, Thesis which was supervised by :

No.	Thesis Title	Department	Year
١	Role of Nitrogen on Grain Yield and Components in Several Bread Wheat Varieties	Field crops department	2016
۲	Effect of Abscisic Acid on the Performance of Four Rice Varieties under Aerobic Conditions	Field crops	2019
٣		(3)	

Sixth, Conferences which you participated:

No.	Conferences Title	Year	Place	Type of Participation
1	The generation challenge programme project	7.11	Philippine	workshop
2	Global crop world	2011	London	Poster
3	International society of root research (Root to the future)	2012	Dundee	Poster
4	OMICS	2012	Aberdeen	participating
5	Research day	2012	Aberdeen	Poster
6	Research day	2012	Uni. Of Aberdeen	Presentation
7	Field day	7.18	Najaf	participating
8	Fourth Agricultural Scientific Conference	7.17	Anbar Uni.	participating
	Field day of rice	2014	Najaf	participating
	Field day of corn	2014	Baghdad	participating

Ninth Agricultural Scientific Conference (ministry of agricultural)	2014	Uni of Baghdad	Presentation
Seminar of treasures plants salt in Iraq	2014	Baghdad	participating
Third Agricultural Scientific Conference - university of Al-	2016	Uni of Green Al-Qasim	Presentation
. 10	rsity	of Bagh	

Seventh, Scientific Activities:

Within the College	Outside the College
Design day 2018	The generation challenge programme project in YOUND WORKSHOP
	Global crop world in 2011\ Londonm U.k\ Poster
	International society of root research (Root to the future) in 2012\ Dundee, U.k\ Poster
	OMICS in 2012 university of Aberdeen\ participating
8/10	Research day in 2012 university of Aberdeen\ Poster
	Research day in 2012 university of Aberdeen\ Poster\ Presentation
	Field day in 2013 Najaf \ participating
	Society Experimental biology (SEB) in2014 U.k\ Poster

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	Comparing simple root phenotyping methods on a core set of rice genotypes	Plant Biology	2013
2	High throughput screening of rooting depth in rice using buried	Annals of Applied Biology	2013

3	molecular characterization of selected rice genotypes for the major qtl phosphorus uptake one (pup1)	Agricultural sciences magazine	2013
4	response of different rice genotypes to phosphorus deficiency	9 th Scientific Conf. for Agric. Res.	۲.1٤
5	Environmental Response and Genomic Regions Correlated with Rice Root Growth and Yield under Drought in	PLOS ONE DOI:10.1371 Impact Factor 3.0576	2015
	Root Architecture and Genetic Variations Associated with Phosphorus Untake in Rice	International Journal of Applied Agricultural Sciences	2015
6	Differential Effects of Soil Microbes on the Growth and Phosphorus Acquisition of Two Rice Cultivars (Azucena and IAC 25)	Euphrates Journal of Agriculture Science- Third Agricultural Conference.	2016
	Effect of Nitrogen Fertilizer on Grain Yield and Components in Several Bread Wheat Varieties under Irrigated Environments	Euphrates Journal of Agriculture Science- 2017; 9(1):. Impact Factor 0.914	2017
7	Studying of genetic and phenotypic variances, correlation and path coefficient analysis of yield and its component in some wheat varieties	Journal of Kerbala for Agricultural scinces 5(2)	2018
8	Estimation of some genetic parameters ,correlation and path coefficient analysis for Faba bean verities under two plant densities	Journal of Kerbala for Agricultural scinces 5(2)	2018
9	Estimating of some genetic parameters under plant	Journal of Kerbala for	2019
10	Effect of planting distance on yield and components of	International Journal	2019
11	Effect of Abscisic Acid (ABA) on Yield and its	International Journal of Plant Research	2019
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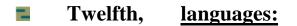
Ninth, Membership:

- Likedin network
- ➤ GRiSP network
- > research gate
- **Tenth, Awards and Certificates of Appreciation:**

No.	Name of Awards and Certificates	Donor	Year
١	Certificate of Acknowledgement	The Dean of College of Agriculture-Uni. Of Baghdad	7.17
۲	Certificate of participation	The 1 st Scientific conference-Uni. Of Baghdad	7.17
٣	Certificate of participation	The 2 nd training course of computer	7.17
٤	Certificate of participation	The3 nd training course of computer in university of .Baghdad	2014
5	Letter of Acknowledgements	Chair of University of .Baghdad for publishing	2014
6	Certificate of participation	The4 th training course of computer in university of .Baghdad	2015
7	Certificate of participation	training course of Biotechnology in university of .Baghdad	2015
8	Certificate of participation	The5 th training course of compute in university of .Baghdad	2016
9	Letter of Acknowledgements	Dean of College of Agricultural-university of Baghdad for Examination panel	2016
10	Certificate of participation	The5 th training course of computer in university of .Baghdad	2017
11	Certificate of participation	The first symposium of plant breeding	2018
12	Certificate of participation	symposium training of scientific and practical principles' in using laboratory materials and devises	2018

Eleventh, <u>Scientific literature:</u>

No.	Scientific Literature Title	Year of The Publication
١		
۲		
٣		



- ✓ Arabic
- ✓ English

