



Dr. Payman Aziz Abdullah

A- Personal Information:

Sure Name	First Name	Mid Name	Date of birth		
			Day	Month	Year
Zibari	Payman	Aziz Abdullah	1	1	1981
Place of Birth	Country	Nationality	Sex	Marital status	
Akre	IRAQ	Kurdish	Female	Single	
Native language		Other languages			
Kurdish		Arabic, English and persian			
Other languages		Arabic	English	Persian	
Reading	Basic				
	Conversational				
	Proficient				
	Fluent	✓	✓	✓	
Writing	Basic				
	Conversational				
	Proficient		✓		

	Fluent	✓		✓
Speaking	Basic			
	Conversational			
	Proficient		✓	
	Fluent	✓		✓
Listening	Basic			
	Conversational			
	Proficient			
	Fluent	✓	✓	✓

Present Occupation:

Present Position	University	Degree	Scientific title
Lecture	Duhok	Ph.D	Assist professor
College	Department	General specialization	Accurate specialization
Agricultural Engineering Sciences	Horticulture	Horticulture\plant tissue culture	Plant Cytogenetics
Address	E-mail	Tel	Mobile
Duhok.	pzibari@gmail.com payman.abdullah@uod.ac		07504506349

C. Qualifications:

Country	University	College	Years attended		Academic distinctions	Main Subject
			From	To		
Iraq	Duhok	Agricultural Engineering Sciences	1999	2003	B.SC	Plant horticulture
Iraq	Duhok	Agricultural Engineering Sciences	2005	2008	M.SC	Plant Tissue Culture

Iraq	Duhok	Agricultural Engineering Sciences	2009	2013	PhD	Plant Cytogenetics
MS.C. thesis title: - Propagation of <i>Gerbera jamesonii</i> via tissue Culture Technique						
Ph.D. thesis title: - Effect of different concentrations of colchicin and oryzalin on cytological and histological traits of <i>Crepis capillaris</i> with and without B chromosome in vitro.						

D. Previous Occupations:

Positions	Current position	Posts held in <u>other</u> Universities	Previous posts (other <u>than</u> the University)
Academic	Coordinator of quality Assurance in college 2013-2017		
Official	Lecturers representation		
Departments	horticulture		
Colleges	College of Agricultural Engineering Sciences		

E. Scientific Title: -

Titles	Date		
	Day	Month	Year
Assistant Lecturer	21	1	2008
Lecture	23	9	2013
Assistant Professor	28	2	2018

Training courses	Place	year	time
English course	UOD \College of Agricultural Engineering Sciences	2004	One month
Computer course	UOD \College of Agricultural Engineering	2004	One month

	Sciences		
Certificate of proficiency in English	UoD Cultural center	2009	50 days
Certificate of proficiency in computer	UoD Cultural center	2009	50 days
Teaching method	UoD Cultural center	2010	Three months

F. SCIENTIFIC RESEARCH:

	Research name	University	College	Journals
1	Micropropagation of <i>Gerbera jamesonii</i>	Preceedin of sofia international scientific conference.		424-436 13-12-2009 Sofia Bulgaria
2	Organogenesis of <i>Gerbera jamesonii</i> via tissue culture technique	Preceedin of sofia international scientific conference		437-453 13-12-2009 Sofia Bulgaria
3	Regeneration of F1 hybrid of eggplant and tomato from stem explants	Duhok	Journal of Duhok university	Vol.13, No1, 2010
4	Propagation of <i>Gerbera jamesonii</i> via tissue culture technique	3 rd annual international symposium on Agricultural Engineering Sciences research	Athens Greece	15-18 July 2010
5	Effect of interaction between colchicines concentrations and treatment time duration on the percentage of chromosome polyploidy of <i>Crepis capillaris</i> (with and without B chromosome) <i>in vitro</i> culture	18 th international confrance on biological, ecological and enviromental science and engineering	Venice, Italy Internatio nal journal of bioengine ering and life science vol:2, no:11,	9-10\ November\ 2015

			2015	
6	Effect of interaction between different concentrations of colchicines time duration and two varieties of <i>Crepis capillaris</i> on chromosome polyploidy <i>in vitro</i> culture	18 th international conference on Applied biology and biotechnology	Zurich, Switzerland International Journal of Biotechnology and bioengineering Vol:3, No:1, 2016	12-13 January \2016
7	Effect of interaction between different concentrations of oryzalin and shaking at different time duration on chromosome polyploidy of <i>Crepis capillaris</i> without B chromosome via tissue culture technique	78 th The IIER international conference Zuurich, Switzerland	ISBN:978-93-86083-74-6	7 th august 2016
8	Effect of different concentrations of oryzalin and shaking on different time duration on mitotic index % of <i>Crepis capillaris</i> without B chromosome	2 nd Agricultural Engineering Sciences conference	College of Agricultural Engineering Sciences \univesity of Duhok	26-27 th 4\2016
9	Effect of paclobutrazol and boron on vegetative flowering and chemical characters of dahlia plants.	duhok	1 st Agricultural Engineering Sciences conference	
10	Heterosis combining ability and gene action in pea (<i>peasum sativam</i>) by using full diallel and path co efficient analysis for yield component	Iraqi Jornal of Agricultural science 2018	49(4):569-576	
11	Study of mitotic index percentage by the influence of different concentrations of mutagenesis (colchicine) in different time duration on two varieties of <i>Crepis capillaris</i> via tissue culture technique	Uod jor.	Agri and vet sciences 3 rd international	2 nd -3 rd October 2019 Pp 114-123

			agricultural conference	
12	Estimation some genetic parameters, combining ability and heterosis in pea (<i>Pisum sativum</i>) using half diallel cross.	Uod jorna (Agri.vet)No 1	Vol 21.1.pp 19-28,2018	
13	Evaluation of yield and yield components in some genotype of Fba Bean (<i>Vicia faba</i>)	Jornal of uod (Agri.vet)	Vol.20. No 1.pp 36-4-.2017	
14	Detection of grapevine (<i>Vitis vinifera</i>) resistant varieties to powdery mildew disease based on SSR Marker	Jor. Uod (agri.vet)	Vol. 23, No 1. Pp 26-33. 2020	
15	Evaluation of genetic variation and phylogeny of the most popular pear (<i>pyrus communis</i> L) cultivars in duhok city using AFLP markers.	4 th biological confran College of science uod Innovacienia	6(1):1-10	

G. Teaching Skill: -

University	College	Department	Stage	Subject	Period		No .of hs / weekly	
					from	To	Theo .	Prac .
Dohuk	Agricultural Engineering Sciences	Soil department	3 rd	Plant physiology	2008	009		6
Dohuk	Agricultural Engineering Sciences	Horticulture	2 nd	Plant physiology	2008	009		6
Dohuk	Agricultural Engineering	Horticulture	3 rd	Plant growth regulators	2008	009		6

	Sciences							
Dohuk	Agricultural Engineering Sciences	Horticulture	1 st	Plant Anatomy	20013-2019		2	9
Dohuk	Agricultural Engineering Sciences	Plant protection	1 st	Biotechnology	20013-2016		2	9
Dohuk	Agricultural Engineering Sciences	Horticulture	2 nd	Biotechnology	20013-2021		2	6
Dohuk	Agricultural Engineering Sciences	Horticulture	4 th	Plant breeding	20013-2020		2	6
Dohuk	Agricultural Engineering Sciences	Horticulture	MSc Student	Cytogenetic	2018-2019			
Dohuk	Agricultural Engineering Sciences	Horticulture	PhD Student	Plant Breeding Plant Anatomy	2019-20120			
Dohuk	Agricultural Engineering Sciences	Horticulture	MSc student	Plant Breeding	2020-2021			
Dohuk	Agricultural Engineering Sciences	Horticulture	PhD student	Cytogenetic	2020-2021			
Dohuk	Agricultural Engineering Sciences	Horticulture	MSc	Plant Cytogenetics	2021			
Dohuk	Agricultural Engineering Sciences	Forest	MSc	Plant Anatomy	2021			
Dohuk	Agricultural Engineering Sciences	College of Science	MSc	Plant Structure and development	2021			

Supervision:

1. MSc student, Rojan ShawkaT sulaiman, Genetics (A molecular approach for detection of powdery mildew resistance genes in grapevine (*Vitis vinifera*) cultivars from Duhok province. 2018-2020.
2. MSc student, Samar Yaqo Plant Breeding 2021-2023
3. PhD student, Nafal Abdullah, Plant Tissue Culture 2021-2024

Date 15 / 3 / 2021

Signature