



Curriculum vitae

Name and Surname: Mahmood Shaker Ahmed



Birth Date: 13/4/1983

Marriage status: Married

Number of children: 3

**General and sub specialty: Horticulture and Garden Engineering /
Ornamental Plants Product**

Career: Academic staff

Academic position: assist prof

Language: Arabic / English

Religion: Islamic

Work address: University of anbar/ College of agriculture/

Personal contact number: 07904349197

Work contact number: 07904349197

Email: mahmood.ahmed@uoanbar.edu.iq



First: Scientific qualifications

Education certificates	University	College	Date
B.Sc.	University of anbar	College of agriculture	2005
M.Sc.	University of anbar	College of agriculture	2012
Ph.D.	University of anbar	College of agriculture	2019

Second: Career progression

Seq.	Academic degree	Institution	Date
1	Assistant Lecturer	University of anbar	2012
2	Lecturer	University of anbar	2016
3	Assist prof	University of anbar	2019

Third: Teaching Activities

Seq.	Department	Subject	Year
1	: Horticulture and Garden Engineering	Ornamental plant1	All years
2	: Horticulture and Garden Engineering	Ornamental plant 2	All years
3	: Horticulture and Garden Engineering	Advanced Ornamental plant	All years
4	: Horticulture and Garden Engineering	Garden Engineering	All years

Fourth: Conferences and workshops

Seq.	Title	Year	Venue	Type of participation
1	Negative effects of residues of antibiotics.....	2019	College of agriculture University of anbar	Presence
2	(ICCMAT2021) 24-25 March, 2021. Erbil – Iraq	2021	College of agriculture /	Member



			anbar/ Erbil	
3				

Fifth: Supervision

Seq.	Type of study	Name of student	Topic	Department	Year

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

- 1.
- 2.

Seventh: Acknowledgments, prizes and appreciation certificate

Seq.	Type of reward	Institution	Year
1	Certificates of Appreciation	College of agriculture	2008
2	Certificates of Appreciation	College of agriculture	2008
3	Certificates of Appreciation	College of agriculture	2009
4	Certificates of Appreciation	University of anbar	2015
5	Certificates of Appreciation	College of agriculture	2018
6	Certificates of Appreciation	College of agriculture	2019
7	Certificates of Appreciation	College of agriculture	2019
8	Certificates of Appreciation	College of agriculture	2019



9	Certificates of Appreciation	College of agriculture	2019
10	Certificates of Appreciation	College of agriculture	2019
11	Certificates of Appreciation	University of anbar	2020
12	Certificates of Appreciation	Ministry of Higher Education	2020
13	Certificates of Appreciation	University of anbar	2020
14	Certificates of Appreciation	College of agriculture	2020
15	Certificates of Appreciation	College of agriculture	2020
16	Certificates of Appreciation	Ministry of Higher Education	2020
17	Certificates of Appreciation	College of agriculture	2021
18	Certificates of Appreciation	College of agriculture	2021
19	Certificates of Appreciation	Ministry of Higher Education	2021
20	Certificates of Appreciation	University of anbar	2021
21	Certificates of Appreciation	Ministry of Higher Education	2022
22	Certificates of Appreciation	College of agriculture	2022
23	Certificates of Appreciation	University of anbar	2022
24	Certificates of Appreciation	Kirkuk University	2023



25	Certificates of Appreciation	College of agriculture	2022
26	Certificates of Appreciation	University of anbar	2022
27	Certificates of Appreciation	University of Basrah	2023
28	Certificates of Appreciation	Ministry of Higher Education	2023
29	Certificates of Appreciation	Ministry of Higher Education	2023
30	Certificates of Appreciation	College of agriculture	2023
31	Certificates of Appreciation	College of agriculture	2023

Eighth: Books

Seq.	Title of book	Published year

Ninth: Committees

Seq.	Committee	Number of committees
1	Examination Committee	3
2	Postgraduate Committee	3
3	Discussion Committee	18

Tenth: Publications

Publication Year	Publication	The Research Name	
2013	ANBAR JOURNAL OF AGRICULTURAL SCIENCES	the effect of wounding, concentrations of indol butyric acid (IBA) and date taking the cuttings on the rooting of <i>Ficus nitida</i> L. 2013 . Anbar journal of agriculture	1
2014	ANBAR JOURNAL OF	The effect light intensity and cuttings type in rooting ability <i>ficus nitida</i> .L	2



	AGRICULTURAL SCIENCES		
2015	ANBAR JOURNAL OF AGRICULTURAL SCIENCES	The Effect Cuttings Type and Trees Mother Age in Rooting <i>ficus nitida</i> .L	3
2019	Indian Ecological Society	Effect of spraying some nutrients on growth and yield characteristics of potatoes <i>solanum tuberosum</i> .L.	4
2019	plant archives	Roles of Mycorrhiza and Salicylic Acid in Carrying the Carnation Plant <i>Dainthus caryophullus</i> to water Stress	5
2019	plant archives	Mycorrhiza and salsalic acid improving drought tolerance in Carnation <i>Dianthus caryophyllus</i>	6
2020	Indian Journal of Ecology	Rock Gardens Planning and Designing - A study between Theory and Application	6
2020	Indian Journal	The Effect of Wounding, Indole Butyric Acid Levels, and Cutting Date on Rooting Ability of <i>Ficus benghalensis</i>	7
2021	IOP	The effect of spraying with Benzyle adnin and Marine Alga extract (algazone) in improving the phenotypic properties of green landscap	8
2021	IOP	Trichoderma Harizanum on The Vegetative and Flowering Growth of Clover Plant (<i>Dianthus Caryophyllus</i>)	9
2021	IOP	Effect of Phosphate and bio fertilizers (<i>Trichoderma harizanum</i>) on the vegetative and flowering growth of Clover Plant (<i>Dianthus Caryophyllus</i>)	10
2021	Int. J. Agricult. Stat. Sci.	EFFECT OF LICORICE AND MARINE ALGAE EXTRACT ON	11



		THE GROWTH AND YIELD OF YILDIZ (ICE PLANT)	
2023	Bionatura	Effect of shading and fertilization with iron and sulfur on some vegetative growth and leaves mineral content of <i>Gardenia jasminoides</i> Ellis	12
2022	مجلة العلوم الزراعية . جامعة الأنبار	Response of some growth traits of <i>gardenia jasminoides ellis</i> to shading and fertilization with iron and sulfur	13
2023	Sabrao	ROLE OF THE ORGANIC FERTILIZER LIBRO AND CALTAR IN IMPROVING THE VEGETATIVE, CHEMICAL AND VISUAL GROWTH CHARACTERISTICS OF THE BERMUDA GRASS PLANT	14
2023	Sabrao	THE RESPONSE OF BERMUDA GRASS TO SPRAGING WITH ORGANIC FERTILIZER (LIBRO) AND PACLOBATRAZOL	15

Eleventh: Skills

- 1.
- 2.