



Curriculum vitae

Name and Surname: Thamer Hameed Reja Al-Falahy

Birth Date: 21/12/1972

Marital status: Married

No. of children: 3

Specialization: Horticulture / Physiology and Nutrition of Fruit Trees

Career: Academic staff

Scientific Degree: Professor

Languages: Arabic and English / Reading, writing, little speaking

Religion: Muslim

Work Address: College of Agriculture-University of Anbar

Mobile: 07702620157

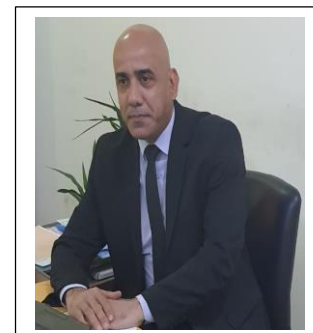
E-mail: ag.thamer.hameed@uoanbar.edu.iq

First: Scientific qualifications

Education certificates	University	College	Date
B.Sc.	University of Baghdad	College of agriculture	1996
M.Sc.	University of Baghdad	College of agriculture	2003
Ph.D.	University of Baghdad	College of agriculture	2012

Second: Career progression

Seq.	Academic Degree	Institution	Date
1	Assistant Lecturer	University of Anbar	2006
2	Lecturer	University of Anbar	2012
3	Assist. Prof.	University of Anbar	2016
4	Professor	University of Anbar	2021





Third: Teaching Activities

Seq.	Department	Subject	Year
1	Horticulture and Landscape Gardening	Principles of Horticulture	2006-2009
2	Horticulture and Landscape Gardening	Production of Date Palm	2009-2013
3	Plant Protection, Field crops, Food Sciences	Principles of Horticulture	2013-2016
4	Horticulture and Landscape Gardening	Production of Date Palm+ Evergreen Fruits	2016-2023

Fourth: Conferences and workshops

Seq.	Title	Year	Venue	Type of participation
1	The 6 th creative student conference	2016	College of Agriculture-University of Anbar	Member
2	The 5 th Agricultural Scientific Conference	2017	College of Agriculture-University of Anbar	Research Paper
3	Scientific symposium (Environmental pollution resulting from agricultural operations and methods of treating them.	2017	College of Agriculture-University of Anbar	Member
4	3 rd International Scientific Conference on Agricultural Research	2018	College of Agriculture-University of Kirkuk	Research Paper
5	International Joint Conference on Modern Agricultural Technologies	2021	College of Agriculture-University of Salah-din	Member+ Research Paper
6	The First International Conference of the Center for Desert Studies.	2021	University of Anbar	Member



Fifth: Supervision

Seq.	Type of study	Name of student	Topic	Department	Year
1	M.Sc.	Falah Hasan	Effect of foliar spraying with ascorbic acid and marine algae extract on some growth characteristics of seedlings of mandarin cv. Clementine.	Horticulture	2015
2	M.Sc.	Alaa Khalid	Effect of foliar spraying with Carbolizer and Aminozeid solutions on some growth characteristics of kumquat seedlings (Fortunella margarita)	Horticulture	2017
3	M.Sc.	Omar Hasan Marey	Effect of spraying with gibberellin and covering the bunches with different colors of polyethylene on some characteristics of date palm fruits cv. Braim	Horticulture	2018
4	M.Sc.	Anfal Mawlod	Response of K18 olive seedlings to foliar	Horticulture	2019



			spraying with amino acids and nutrient solution regarding some vegetative growth characteristics and chemical content.		
5	M.Sc.	Mohamed Jabar	Effect of potassium and gibberellic acid sprays on some physical and chemical fruit characteristics and yield of date palm variety Barhi.	Horticulture	2020

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	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 Agriculture	2018
5	Certificates of Appreciation	University of Anbar	2018
6	Certificates of Appreciation	University of Anbar	2019
7	Certificates of Appreciation	University of Anbar	2019
8	Certificates of Appreciation	University of Anbar	2019
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	2020
12	Certificates of Appreciation	University of Anbar	2021
13	Certificates of Appreciation	Ministry of Higher Education	2021
14	Certificates of Appreciation	College of Agriculture	2021
15	Certificates of Appreciation	Ministry of Higher Education	2021
16	Certificates of Appreciation	Ministry of Higher Education	2021

Eighth: Books

Seq.	Title of book	Published year

Ninth: Committees

Seq.	Committee	Number of committees
1	Examination Committee	6
2	Postgraduate Committee	3



3	Discussion Committee	15
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Tenth: Publications

Seq.	Title	Journal	Year
1	Affection of Some Treatments On Rooting Of Small Attached Date Palm (<i>Phoenix dactylifera</i> L.) Offshoots (Braum and Khastawi cv.).	Anbar Journal of Agricultural Science	2007
2	Effect of Foliar Application of K, Fe, Zn, CO ₂ Enrichment and Light Intensity on growth of Sour orange Seedlings	Anbar Journal of Agricultural Science	2013
3	Effect of Foliar Application of K, Fe, Zn and CO ₂ Enrichment on Growth of sweet orange (<i>Citrus sinensis</i>) Transplants	Anbar Journal of Agricultural Science	2013
4	Effect of Foliar application with urea and CO ₂ enrichment on some growth characteristics and mineral content of sour orange seedlings.	Euphrates Journal of Agriculture Science, 6(3):30-49	2014
5	Effect of Rootstock Type and Foliar Spray Seaweed Extract on Some Growth Characteristics of Mandarin Seedlings cv. Clementine	Euphrates Journal of Agriculture Science, 6(3):30-49	2015
6	Effect of Treatment With Brassinolide and Foliar Application of Nutrient Solution "Agroleaf" on Some Growth Characteristics of Local Sweet Orange Scions	Diyala Journal of Agriculture Science,	2016
7	Impact Of Foliar Spray With Antioxidants and Seaweed Extract "Kelpak" On Some Growth Characteristics and Mineral Content of Citrus reticulate Transplants cv. Clementine	Anbar Journal of Agricultural Science	2017
6	Effect of Bunch Covering with Different Colors of Polyethylene and GA ₃ Spray in Some Fruits Characteristics of Date Palm cv. Braim.	Indian Journal of Ecology. 47 Special Issue (10): 132-137	2020
7	The effect of cutting diameter and storage method on the rooting and growth of pomegranate cuttings (Salami and Rawa)	<i>Int. J. Agricult. Stat. Sci.</i> 16(Supplement 1): 1457-1463,	2020
4	Impact of Potassium Sulphate and Naphthalene Acetic Acid Spray on Yield and Fruit Quality of Date Palm cv. Barhee.	Eurasia.J. BioSci.14:4689-4695.	2020
5	Influence of Potassium and GA ₃ on Yield and Some Fruit Quality of Date Palm cv. Barhee.	Vol. 17, Supplement 1, pp. 1173-1178	2021
6	Response of Kumquat (<i>Fortunella margarita</i>) Transplants to Foliar Spray with Bio-stimulator and GA ₃ .	IOP Conference Series: Earth and Environmental Science 761(012035): 1-9.	2021
7	Effect of Spraying with Potassium and Licorice Root Extract on Some Physical and Chemical Characteristics of Date Palm cv. Barhee.	<i>Int. J. Agricult. Stat. Sci.</i> Vol. 17, Supplement 1,	2021



		pp. 1291-1296.	
8	“Effect of Foliar Application with Bio-Stimulator "Grow Amine" and Nutrient Solution "Disper Complex" in Some Growth Characteristics and Chemical Content of Olive Cv.K18.”	Indian J Ecology 49(18 special issue):	2022
9	Response of Barhee Date Palm to Spray with Potassium and GA3.	Indian Journal of Ecology.	2022
12	Influence of Foliar Spray with Urea and GA3 on Some Vegetative Growth Characteristics of Mandarin Saplings cv. Clementine.	Bionatura	2023

Eleventh: Skills

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- 2.

