



Curriculum vitae

Name and Surname: Atheer Mohammed Ismail

Birth Date: 16/1/1980

Marital status: Married

Number of children: 3

Specialization: Horticulture and Landscape

Gardening / Physiology and Propagation of Plant

Career: Academic Staff

Academic position: Assistant Professor

Language: Arabic / English

Religion: Muslim

**Work address: University of Anbar / College of Agriculture /
Horticulture and Landscape Gardening Department**

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First: Scientific qualifications

Education certificates	University	College	Date
B.Sc.	University of Baghdad	College of Agriculture	2001
M.Sc.	University of Baghdad	College of Agriculture	2004
Ph.D.	University of Baghdad	College of Agriculture	2014



Second: Career progression

Seq.	Academic degree	Institution	Date
1	Assistant Lecturer	University of Anbar	2006
2	Lecturer	University of Anbar	2014
3	Assist. Prof.	University of Anbar	2019

Third: Teaching Activities

Seq.	Department	Subject	Year
1	Horticulture and Landscape Gardening	Plant Growth Regulators (Advanced)	2014-2023
2	Horticulture and Landscape Gardening	Nurseries and Plant Propagation (Advanced)	2014-2023
3	Horticulture and Landscape Gardening	Plant Growth and Metabolism	2021-2023
4	Horticulture and Landscape Gardening	Plant Anatomy (Advanced)	2020-2022
5	Horticulture and Landscape Gardening	Plant Growth Regulators	All Years
6	Horticulture and Landscape Gardening	Nurseries and Plant Propagation	All Years
7	Horticulture and Landscape Gardening	Plant Physiology	2014-2019
8	Horticulture and Landscape Gardening	Plant Anatomy	2014-2018
9	Horticulture and Landscape Gardening	Principles of Horticulture Science	2012-2017
10	Horticulture and Landscape Gardening	English Language	2014-2019



Fourth: Conferences and workshops

Seq.	Title	Year	Venue	Type of participation
1	The Third Specialist Conference (Plant Production) of the Faculty of Agriculture, University of Tikrit.	2014	College of Agriculture, University of Tikrit	Publish A Search
2	The Fifth Scientific Conference of the Faculty of Agriculture, University of Anbar.	2017	College of agriculture, University of Anbar	Publish A Search
3	Fifth International Scientific Conference on Environment and Sustainable Development (5 TH ISCESD 2021)	2021	University of Technology- Iraq Environment Research Center	Publish A Search

Fifth: Supervision

Seq.	Type of study	Name of student	Topic	Department	Year
1	M. Sc.	Noor Taha Abd	Effect of Spraying Cytokinin and Seaweed Extract on Growth of Sour Orange Rootstock for Shortening Time to Budding	Horticulture and Landscape Gardening	2014-2015
2	M. Sc.	Raghad Emad Yahea	Response of marumi kumquat (<i>Fortunella japonica</i>) saplings to foliar spraying with growth regulator of Thidiazuron and Folizyme-GA nutrient solution	Horticulture and Landscape Gardening	2016-2017
3	M. Sc.	Noor Amir Odaa	Effect of foliar application with Brassinolide and Urea in some growth traits of sweet orange (<i>Citrus sinensis</i> L. Osbeck)	Horticulture and Landscape Gardening	2017-2018
4	M. Sc.	Ahmed Ali Khalaf	Response of olive (<i>Olea europaea</i> L.) saplings Cv. K18 to foliar spraying with Promalin and Salicylic acid under field conditions	Horticulture and Landscape Gardening	2018-2019



5	M. Sc.	Nafea Aneed Mishaal	Effect of foliar application with kinetin and amino acids in some vegetative growth traits and chemical content of young olive trees cv. K18	Horticulture and Landscape Gardening	2020-2021
6	M. Sc.	Muthana Hamed Awad	Response of Washington navel orange saplings to foliar application with growth regulators (Forchlorfenuron and Gibberellic acid)	Horticulture and Landscape Gardening	2021-2022
7	M. Sc.	Luay Hussien Ali	Effect of spraying with brassinolide and moringa leaves extract on vegetative growth and chemical content of local lemon saplings	Horticulture and Landscape Gardening	2022-2023

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	2014
2	Certificates of Appreciation	University of Anbar	2015
3	Certificates of Appreciation	University of Anbar	2016
4	Certificates of Appreciation	University of Anbar	2017
5	Certificates of Appreciation	University of Anbar	2018
6	Certificates of Appreciation	University of Anbar	2019
7	Certificates of Appreciation	University of Anbar	2020
8	Certificates of Appreciation	Ministry of Higher Education	2020
9	Certificates of Appreciation	Ministry of Higher Education	2020
10	Certificates of Appreciation	Ministry of Higher Education	2020
11	Certificates of Appreciation	University of Anbar	2021
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	2022
16	Certificates of Appreciation	Ministry of Higher Education	2022
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 Higher Education	2023
22	Certificates of Appreciation	University of Anbar	2023
23	Certificates of Appreciation	College of Agriculture	2023
24	Certificates of Appreciation	Kirkuk University	2023
25	Certificates of Appreciation	College of Agriculture	2023

Eighth: Books

Seq.	Title of book	Published year

Ninth: Committees

Seq.	Committee	Number of committees
1	Examination Committees	11
2	The ministerial committee for preparing designs for ministerial gardens	2
3	Discussion Committees	30
4	Membership in the editorial board of Anbar Journal of Agricultural Sciences	2

Tenth: Publications

Seq.	Title	Journal	Year
1	Effect of Budding Date and Benzyl Adenine on Budding Success Ratio of Clementine Mandarin.	Al-Anbar Journal of Agricultural Sciences	2008
2	Growth and Development of Sweet Orange and Sour Orange in Different Potting Media.	Journal of Diyala for Scientific and Educational Researches	2009



3	Effect of Rootstock Type and CO ₂ Enrichment on Bud Take of Local Sweet Orange and Growth Characteristics of the Produced Seedlings.	Journal of Tikrit University for Agriculture Sciences	2014
4	Effect of Rootstock Type and Foliar Spray Seaweed Extract on Some Growth Characteristics of Mandarin Seedlings, cv. Clementine.	Journal of Kerbala for Agriculture Sciences	2015
5	Effect of Treatment with Brassinolide and Foliar Application of Nutrient Solution "Agroleaf" on Some Growth Characteristics of Local Sweet Orange Scions.	Diyala Agriculture Sciences Journal	2016
6	Effect of Foliar Application with Growth Regulator CPPU and Seaweed Extract Oligo-x on Some Growth Characteristics of Sour Orange (<i>Citrus aurantium</i> L.) Rootstock.	Al-Anbar Journal of Agriculture Sciences	2017
7	Effect of Foliar Application with Kinetin and Urea on Some Growth Characteristics of Cleopatra Mandarin (<i>Citrus reshni</i> Hort. Ex Tan.) Rootstock.	Journal of Research in Ecology	2018
8	Effect of Foliar Application with Thidiazuron and nutrient solution of Folizyme-GA in Vegetative Growth Characteristics of Marumi Kumquat Seedlings (<i>Fortunella japonica</i>).	Auditing & Interior Magazine of Educational & Scientific Studies	2019
9	Effect of Foliar Spraying with Growth Regulator (Thidiazuron) and Nutrient Solution in Some Growth Traits of Marumi Kumquat (<i>Fortunella japonica</i>)	Iraqi Journal of Desert Studies	2019
10	Effect of Shading, Rootstock Type and Foliar Spraying with Amino Acids on Some Growth Traits of Sweet Orange (<i>Citrus sinensis</i> L. Osbeck) Saplings.	Journal of Biochemical and Cellular Archives	2020
11	Response of young olive (<i>Olea europaea</i> L.) trees cv. "K18" to foliar application with promalin and salicylic acid under field conditions.	IOP Conf. Ser.: Earth Environ. Sci. (5ISCESD) 779 012012	2021
12	Effect of Foliar Application with Kinetin and Amino Acids in the Vegetative Growth and Chemical Content of Young Olive Trees cv. K18.	Journal of Annals of R.S.C.B.	2021
13	EFFECT OF FOLIAR APPLICATION WITH KT-30 AND ACTIVE DRY	Int. J. Agricult. Stat. Sci.	2021



	YEAST IN GROWTH AND CHEMICAL CONTENT OF NAGAMI KUMQUAT (<i>Fortunella margarita</i> swingle) SAPLINGS		
14	Effect of foliar spraying with growth regulators of forchlorfenuron and gibberellic acid in vegetative growth and chemical content of Washington navel orange saplings	Al-Anbar Journal of Agriculture Sciences	2022
15	FOLIAR SPRAYING OF FORCHLORFENURON AND GIBBERELLIC ACID INFLUENCE GROWTH AND CHEMICAL CONTENT OF WASHINGTON NAVEL ORANGE SAPLINGS	Int. J. Agricult. Stat. Sci.	2022
16	EFFECT OF NPK FERTILIZATION AND LEAF/BUNCH RATIO ON FRUIT YIELD AND QUALITY OF KHASTAWI DATE PALM	SABRAO Journal of Breeding and Genetics	2023
17	EFFECT OF BRASSINOLIDE AND MORINGA LEAVES EXTRACT FOLIAR APPLICATION ON GROWTH AND MINERAL CONTENT OF LOCAL LEMON TRANSPLANTS	SABRAO Journal of Breeding and Genetics	2023