



Curriculum vitae

Name and Surname: Rasmi Mohammed Hamad Aldulaimi

Birth Date: 1 – 1 - 1963

Marriage status: Married

Number of children: 7



General and sub specialty: Horticultural and Engineering of Gardens -
plant physiology

Career: Lecturar in University

Academic position: Professor

Language: Arabic and English

Religion: Muslim

Work address: University of Anbar – College of Agriculture – Department
Horticultural and Engineering of Gardens

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First: Scientific qualifications

Education certificates	University	College	Date
Bachelor of Agricultural Sciences	Salah Al-Din	Agriculture	1984-1985
Master's Degree in Agricultural Sciences	Baghdad	Agriculture	1988
PhD Degree in Agricultural Sciences	Baghdad	Agriculture	1999

Second: Career progression

Seq.	Academic degree	Institution
1	Assistant Lecturer	University of Baghdad – College of Agriculture
2	Lecturer	University of Baghdad – College of Agriculture
3	Assistant Professor	University of Baghdad – College of Agriculture
4	Professor	University of Baghdad – College of Agriculture

Third: Teaching Activities

Seq.	Department	Subject	Year
1	Horticultural and Engineering of Gardens	Plant Anatomy	2004 – 2010
2	Horticultural and Engineering of Gardens	Plant Classification	2004 – 2013
3	Horticultural and Engineering of Gardens	Plant Physiology	2000 – 2013
4	Horticultural and Engineering of Gardens	Graduation Research	2000 – 2013
5	Horticultural and Engineering of Gardens	Plant Physiology Advanced	Continuous
6	Horticultural and Engineering of Gardens	Plant Anatomy Advanced	Continuous
7	Horticultural and Engineering of Gardens	Fruit Perennial Advanced	Continuous



Fourth: Conferences and workshops

Seq.	Title	Year	Venue	Type of participation
1	International Collaborative Conference of Modern Agricultural Technologies	2021	University of Anbar – College of Agriculture	research paper
2	Conference Tenth International Scientific	2020	Almaarif University College	Participate
3	conference The first international scientific for human and social studies	2020	University of Anbar	Participate
4	Conference The 1st and 4th International Scientific on Agricultural Research	2020	University of Diyala	Participate
5	Conference The Fifth Scientific Agricultural in Jordan	2005	Al- Balqa' Applied University	2005
6	Conference The Sixth Jordanian Agricultural Scientific	2007	University of Jordan	2007
7	Conference The third scientific of the College of Agriculture - University of Anbar	2010	University of Anbar	2010
8	Conference The Fourth Scientific of the College of Agriculture - University of Anbar	2013	University of Anbar	2013

Fifth: Supervision

Seq.	Type of study	Number	Department
1	Master's	10	Horticultural and Engineering of Gardens
2	PhD	4	Horticultural and Engineering of Gardens

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	Acknowledgments From the Minister	Ministry of Higher Education and Scientific Research	2018 - 2019 - 2020 – 2021
2	Acknowledgments From the President University's	University of Anbar	2015 - 2018 - 2019 - 2020 - 2021

Eighth: Books

Seq.	Title of book	Published year
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Ninth: Committees

Seq.	Committee	Number of committees
1	Committees Exames Sub	4
2	Committees Exames Central	3
3	Committee Central Promotions	2
4	Committee to plant a million trees in Anbar Governorate	3
5	Advisory Office Agricultural	2
6	The Supervising Committee for the Design and Implementation of University Gardens	1
7	committee Writing and translation	1

Tenth: Publications

Seq.	Title	Journal	Year
1	The effect of adding chemical and organic fertilizers on the incidence of root rot disease in cucumber plants	ANBAR JOURNAL OF AGRICULTURAL SCIENCES	2006
2	The effect of spraying with Vapor Gard and potassium on the yield and quality of two varieties of sesame, <i>Sesamum indicum</i> L.	ANBAR JOURNAL OF AGRICULTURAL SCIENCES	2006
3	Response of two varieties of soybean <i>Glycine max</i> (L) merr to foliar feeding with boron and nitrogen fertilization.	ANBAR JOURNAL OF AGRICULTURAL SCIENCES	2006
4	Tests on irrigation with clay pots in home agriculture and comparison with drip irrigation (patterns of moisture distribution and root spread)	ANBAR JOURNAL OF AGRICULTURAL SCIENCES	2006
5	Beneficial agricultural uses of <i>Ceratophyllum</i>	ANBAR JOURNAL OF AGRICULTURAL SCIENCES	2003



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6	The response of pomegranate trees, Punica granatum L., to spraying with nitrogen, potassium, and calcium, and the relationship of the fruit pulp content of these elements to the phenomenon of pomegranate cracking.	Iraqi Journal of Agricultural Sciences	2001
7	The effect of refrigerated storage temperatures and Vapor Gard on the storage and quality characteristics of Punica granatum L., a sour Slimi variety.	Journal of Sciences and Engineering	2002
8	The effect of agricultural practices and the carcinogenic process on the growth and flowering of cloves, Dianthus caryophyllus	ANBAR JOURNAL OF AGRICULTURAL SCIENCES	2005
10	Effect of spraying with Liquorice root extract	Iraqi Journal of Agricultural Sciences	2002
11	The effect of foliar feeding with humic acid and soil mulching on the vegetative growth characteristics and yield of two cultivars of Fragaria ananassa Duch.	ANBAR JOURNAL OF AGRICULTURAL SCIENCES	2012
12	Studying the effect of foliar spraying with different levels of urea on some anatomical aspects of eggplant Solanum melongena L.	Journal of University of Anbar for Pure Sciences	2013
13	The effect of adding ammonium sulphate and poultry waste on some vegetative and fruiting characteristics of the Helwani and Black Hamburg grape varieties.	ANBAR JOURNAL OF AGRICULTURAL SCIENCES	2013
14	Study of the changes of some mineral elements and vitamins in the leaves of date palm Phoenix dactylifera, Zahdi variety, during the different stages of fruit growth and development.	Journal of Modern Science and Heritage	2013
15	The effect of adding organic fertilizers on some vegetative and root growth characteristics of pomegranate seedlings Punica granatum L.	ANBAR JOURNAL OF AGRICULTURAL SCIENCES	2013
16	The effect of thermal decomposition of Durspan pesticide on its biological effectiveness in combating the aphid Myzus persicae on cucumber plants.	ANBAR JOURNAL OF AGRICULTURAL SCIENCES	2006
17	The effect of photodegradation of Durspan pesticide on its biological effectiveness in combating the aphid Myzus persicae on cucumber plants.	ANBAR JOURNAL OF AGRICULTURAL SCIENCES	2008
18	The effect of Vapor Gard and some treatments on the storage characteristics of local orange fruits under ventilated storage conditions	JOURNAL OF KARBALA SCIENCES	2012



19	The effect of Vapor Gard and temperature on the storage properties of local orange fruits under refrigerated storage conditions	JOURNAL OF KARBALA SCIENCES	2012
20	Effect of Azospirillum brasilense, water type and potassium in the growth and flowering of the gladiolus plant	Plant Archives	2019
21	Assessment the impact of iron nanoparticles and dry yeast extract on the corn (Zea maize L.)	Journal of Physics: Conference Series	2020
22	Morphological Response of Stevia Rebaudiana Bertoni to Organic Fertilizer and Proline	IOP Conference Series: Earth and Environmental Science	2021
23	Effect of Acridine Orange in Promoting Growth and Physiological Characteristics of Fragaria Ananassa Duch under Salinity Stress in Vitro	IOP Conference Series: Earth and Environmental Science	2021
24	Pollen Micromorphological Study of Ten Genera of Brassicaceae in West Iraq Desert	<i>IOP Conference Series: Earth and Environmental Science</i>	2022
25	The Nano Silver Molecules Enhancing the Trinitrotoluene Phytoremediation Using Potato Crop	<i>IOP Conference Series: Earth and Environmental Science</i>	2022
26	ROLE OF DIMETHYL SULFATE ON BIOCHEMICAL CHARACTERISTICS OF Fragaria ananassa Duch UNDER SALINITY	<i>Iraqi Journal of Agricultural Sciences</i>	2022
27	The Influence of Bunches Thinning and Pesticides on Some Traits and the Rate of Infection with Lesser Date Moth in Date Palm	<i>IOP Conference Series: Earth and Environmental Science</i>	2021
28	Effect of Acridine Orange in Promoting Growth and Physiological Characteristics of Fragaria Ananassa Duch under Salinity Stress in Vitro	<i>IOP Conference Series: Earth and Environmental Science</i>	2021
29	Morphological Response of Stevia Rebaudiana Bertoni to Organic Fertilizer and Proline	<i>IOP Conference Series: Earth and Environmental Science</i>	2021
30	Assessment the impact of iron nanoparticles and dry yeast extract on the corn (Zea maize L.)	<i>Journal of Physics: Conference Series</i>	2020

Eleventh: Skills

1. Arabic

2. English