

C.V



Name: Ayad Waleed Abdulla AL-Juboori

Date of Birth: 24 – 11 -1975

Martial statues: married

No. of children: 3

Specialization: Horticulture / vegetables production

Position: Teaching

Scientific Degree: Assistant professor

Work Address: university of Baghdad / college of Agriculture

Work Phone:

Mobile: 07902274304

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Scientific Certification:

Degree science	University	College	Date
B.Sc.	Baghdad	Agriculture	1998
M.Sc.	Baghdad	Agriculture	2001

Ph.D.	Baghdad	Agriculture	2015
Any other			

University Teaching.

No.	University	The (Institute / College)	From -To
1	Baghdad	Agriculture	2002-2020

▣ Courses Which You Teach:

No.	Subject
1	Vegetable production
2	Plant breeding
3	Plant physiology
4	
5	

■ **Thesis which was supervised by :**

No.	Thesis Title	Department	Year
1	Response of local inbred of summer squash to differ levels of nitrogen fertilizer	Horticulture	2015
2	Assessment the drought tolerance criteria of some tomato genotype and detection the expression wrky1	Horticulture	2019

■ **Conferences which you participated:**

No.	Conferences Title	Year	Place	Type of Participation
1	The first international conference for biotechnology	2015	University of Baghdad,	research
2	The tenth conference of the Ministry of Agriculture	2017	University of Baghdad,	research

Evaluation of Production Efficiency for Some Cultivated Mushroom Strains Agaricus Bisporus which was Renovated Mother Culture In Multiple Methods

MRMAAAHAWA Aljuboori

The Iraqi Journal of Science 57 (1B), 383-390

42016 □ YIELD AND SHELF LIFE OF OYSTER MUSHROOM UNDER DIFFERENT NITROGEN SOURCES

ZMAQAMAANRAW Abdulla

The Iraqi Journal of Agricultural Sciences 45 (2), 157-164

12014 □ PERFORMANCE EVALUATION OF FIELD AND GENETIC FOR SOME SIXTH RADIO GENERATION MUTANTS IN TOMATO

KAAAWAAMM Mohamed

The Iraqi Journal of Agricultural Sciences – 47(2): 506-510, 2016

2016 [Detection of Fungi Contaminated of Pleurotus Ostreatus \(Jacq. Fr.\) Compost and Their Control](#)

AWAALJ Hurria H. Al-Juboory Kamil S. Juber
Iraqi Journal of Biotechnology 14 (2), 228-242

2015 [Performance Evaluation of field and genetic for genotype selection from Tomato](#)

KAAAWAALMM Mohamed
Euphrates Journal of Agriculture Science 7 (4), 229-234

2015 [TESTING AND DIAGNOSIS OF GENETIC VARIABILITY IN TOMATO AFFECTED BY ELECTRIC SHOCK AND SODIUM AZIDE UNDER SALT STRESS CONDITIONS1-Vegetative and yield characteristics](#)

AWAACA alwan
2015 46 (5), 802-812

2015 [TESTING AND DIAGNOSIS OF GENETIC VARIABILITY IN TOMATO AFFECTED BY ELECTRIC SHOCK AND SODIUM AZIDE UNDER SALT STRESS CONDITIONS 2. FRUIT QUALITY TRAITS](#)

AWAAJKHA Alwan
Iraqi Journal of Agricultural Sciences 46 (6), 1029-1038

2015 [IMPROVING YIELD AND STORAGE LIFE OF OYSTER MUSHROOM USING MINERAL AND ORGANIC FERTILIZERS](#)

AW AL - Juboori
The Iraqi Journal of Agricultural Sciences 42 (6), 65-72

2011 [EFFECT OF ETHREL ON RIPENING AND THE STORABILITY OF TOMATO FRUITS](#)

BMHAWAAN Rostum
Diyala Agricultural Sciences Journal 3 (1), 176-181

2011 [EFFECT OF GIBBERELIC ACID AND BENZYL ADENINE TREATMENT UNDER VACUUM ON STORAGE LIFE OF TOMATO](#)

AMAANRAW Abdulla
Iraqi Journal of Agricultural Sciences 41 (5), 24-37

2010 [EFFECT OF FOLIAR SPRAYS WITH NUTRIENT SOLUTION AND SEED SIZE ON THE STORABILITY OF POTATO TUBERS DESIREE C.V..](#)

AW AL-Juboori
Al-Anbar journal of Agricultural Sciences 6 (1), 127-135
2008

languages:

- ✓ Mother Language
- ✓ English Language

