

CV

Name: Mahmood Ali Shaheer Al Shaheen

Date of Birth: Feb. - 1 - 1963

Religion: Muslim

Martial statues: Married

No. of children: (4) Four

Specialization: Biology / Plant physiology

Position: Lecturer

Scientific Degree: Lecturer

Work Address: University of Anbar / College of Education for Pure
Science / Biology Department

Work Phone: Nil

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 **First, Scientific Certification:**



Degree science	University	College	Date
B.Sc.	Mosul University	College of Science	1986
M.Sc.	University of Anbar	College of Education	2008
Ph.D.	University of Anbar	College of Science	2015

Second, Career:

No.	Career	Workplace	From -To
1	Researcher Asistance	College of Education / Biology Department	1/ 1992 to 4 / 2008
2	Lecturer Asistance	College of Education for Pure Science / Biology Department	4 / 2008 to 10/ 2015
3	Lecturer	College of Education for Pure Science / Biology Department	10 / 2015 to until now
4			

Third, University Teaching.

No.	University	The (Institute / College)	From -To
1	University of Anbar	College of Education / Biology Department	1/ 1992 to 2009
2	University of Anbar	College of Education for Pure Science / Biology Department	2009 to 10/ 2015
3	University of Anbar	College of Education for Pure Science / Biology Department	10 / 2015 to until now

Fourth, Courses Which You Teach:

No.	Department	Subject	Year
1	Biology Department	Practical : Parasitology , Zoology , Genetics , Ecology	1992 to 2008
2	Biology Department	Practical cell biology and Practical Genetic	2008 – 2013
3	Biology Department	Practical Plant Physiology & Plant Anatomy	2008 Till now
4	Biology Department	General Biology (Theoretical and Practical)	2014/2015
5	Biology Department	Plant Morphology (Theoretical and Practical)	2015/2016
6	Biology Department	General Botany (Theoretical and Practical)	2016 / 2017 2019 / Till now
7	Biology Department	Plant Physiology (Theoretical and Practical)	2010 Till now

Fifth, Thesis which was supervised by :

No.	Thesis Title	Department	Year
1	Effect of foliar application of nano organic fertilizer and proline in some antioxidants concentration and some vegetative growth characteristics of <i>Moringa oleifera</i>	Biology Department	2020
2	Study of the effect of the bio stimulant Humifort on some growth indicators and active compounds of Citrus limon seedlings	Biology Department	2021

Sixth, Conferences which you participated:

N	Conferences Title	Year	Place	Type of Participation
1	The 1st international conference on safety and security of the scientific application (CSSSA)	2018	College of science- Mustansiriya university	Effect of wastewater in the Euphrates water quality in Western Iraq
2	International Collaborative Conference of Modern Agricultural Technologies	2021	Erbil – Iraq	Effect of ground addition and foliar spraying of bio - fertilizer on some vegetative growth characteristics of local lemon (<i>Citrus lemon L.</i>) Saplings
3	International Collaborative Conference of Modern Agricultural Technologies	2021	Erbil – Iraq	Evaluation of the biological response of Neem (<i>Azadirachta indica</i>) spraying with Proline, and addition of Mycorrhizal fungi

Seventh, Scientific Activities:

Within the College	Outside the College

Eighth, Research Projects in The Field of Specialization to

The Environment and Society or the Development of Education:

No.	Research Title	Place of Publication	Year
1	Effect of (DAP) fertilizar and organic fertilizers and thier interaction in some morphological and physiological traits of beanut <i>Arachis hypogaea</i> L	Iraqi journal for desert studies	2011
2	Evaluation the performance of biological treatment in the scarcity of irrigation wáter conditions on maize (<i>Zea mays</i> L.)	International Journal on Recent Advancement in Biotechnology & Nanotechnology	2018
3	Antioxidant Activitie From Leaves Of Elephantopus Scaber L Extracted Using Different Solvents	Biochemical and Cellular Achieve	2018
4	Effect of Biological Treatment under Water Stress Conditions on Maiz (<i>Zea mays</i> L.)	Enzyme Engineering	2018

5	Synthesis and characterization of Zinc nano particles by natural organic compounds extracted from licorice roots and their influence on germination of <i>Sorghum bicolor</i> sedes	Jordan Journal of Biological Sciences	2020
6	Identify bioactive compounds by Gc-Ms from the highest antimicrobial extract from roots and leaves of <i>Elephantopus scaber</i>	International Journal of Pharmaceutical Quality Assurance	2019
7	Effect of foliar application with nano-organic fertilizer and proline acid and their interaction in some vegetative characters of <i>Moringa oleifera</i>	Samarra Journal of Pure and Applied Science	2020
8	Effect of foliar application with nano-organic fertilizer and proline acid and their interaction in leaf content of antioxidants and vitamin D3 for <i>Moringa oleifera</i>	Indian Journal of Forensic Medicine & Toxicology	2020
9	Effect of ground addition and foliar spraying of bio - fertilizer on some vegetative growth characteristics of local lemon (<i>Citrus lemon</i> L.) Saplings	IOP Conference Series: Earth and Environmental Science	2021
10	Evaluation of the biological response of Neem (<i>Azadirachta indica</i>) spraying with Proline, and addition of Mycorrhizal fungi	IOP Conference Series: Earth and Environmental Science	2021

■ Ninth, Membership:



Tenth, Awards and Certificates of Appreciation:

No.	Name of Awards and Certificates	Donor	Year
1			
2			
3			
4			
5			
6			

Eleventh, Scientific literature:

No.	Scientific Literature Title	Year of The Publication
1		
2		
3		

Twelfth, languages:

- ✓ Arabic
- ✓ English

***Note: - Make a copy on CD.**