

Curriculum Vitae

Name : Mohammed Musleh Sharqi

Date of Birth : 11/7/1972

Scientific Degree : Assistance Professor

Specialization : Ecology and Pollution

Work Adress : University of Anbar – Education College for Women

Marital Status : Married

E-mail : mohammed.musleh@uoanbar.edu.iq

Scientific Certification :

Degree science	University	College	Date
B. Sc.	Anbar	Education	1996
M. Sc.	Anbar	Education	2006
Ph. D.	Tikrit	Education	2014

Administrative Positions Assigned to it :

The Position	University	Workplace	Date
Assistant and director of internal depa. Of student housing	Anbar	Presidency University	From 2006 to 2013
Director of the University of Anbar site	Anbar	Presidency University	From 26/8/2016 to 25/8/2017
Follow-up Department manager	Anbar	Presidency University	From 2017 to 2019

Research Published

- 1- The Role of Organic matter in the reduction of soil bio-contamination due use of agricultural Insecticides. Biochem. Cell. Arch.Vol. 20, No. 1, pp. 919-922, 2020
- 2- The Effect of Wounding, Indole Butyric Acid Levels, and Cutting Date on Rooting Ability of Ficus benghalensis. Pharmaceutical Quality Assuranc IJPQA, Volume 11 Issue 2 April 2020 – June 2020
- 3- Effect of Ramadi city sewage water on pollution of the Euphrates River, Iraq. Indian Journal of Ecological
- 4- A study Some Physico-Chemical And Bacterial Properties of Wastewater for Ramadi Teaching Hospital and its Impact on the Euphrates River. Indian Journal of Forensic Medicine & Toxicology, October-December 2020, Vol. 14, No. 4.
- 5- THE EFFECT SUN LIGHT INTENSITY AND CUTTING TYPE IN ROOTING ABILITY Ficus nitidaL. Anbar UniversityJournal of pure Sciences ISSN:1991-8941
- 6- Phytochemical Analysis, Antioxidant and Cytotoxic Potential of Rumex Vesicarius Extracts. Medico-legal Update, April-June 2020, Vol. 20, No. 2
- 7- The study of biological diversity of plants of the upper Euphrates in western Iraq .International Journal of Environment and water .ISSN 2052-3408.VOL5,ISSU4 ,2016. Page 27 .

Supervising Master's Thesis :

- 1- Phytochemical analysis Antioxidant and cytotoxic potential of Rumex vesicarius and Zygothallum coccieum extracts . University of Anbar , College of Science .2020
- 2- Impact of sewage water for Heet ,Ramadi and Falluja hospital on the water quality of Euphrates river . University of Anbar , College of Science, Department Of Biology Department Of Biology .2020 .

Conferences :

- 1- International Collaborative Conference of Modern Agricultural Technologies (ICCMAT). March 24-25,2021 – Erbil.

