

Personal Information				
		Ali Ahmed Ghani Alshaaban		Full Name
		Basrah		Place of Birth
		Iraqi		Nationality
Basra – Shatt Al Arab , Nahar Hasan				Address
Ali.ahmed.ghani@sa-uc.edu.iq				Email Address
Assistant Professor				Scientific Title
Biology				General specialty
Environmental science and pollution				Exact Specialty
Certificates and Academic Titles				
Country	University	Title Name	Date	Certificate
Iraq	Basrah	Environmental pollution	1996	Ph.D.
Skills				
				Skills
Native language				Arabic language
Very good				English Language
				Other Languages
Training Courses				
Course Date		Course Duration	Course Location	Course Name
September 2011		2 weeks	Basrah university	Internal audit certificate from BM TRADA Company etherized by SGS Company
Dec. 1983.		Three days	Basrah university	1. Training Course in Using Advanced Chromatography Instruments
Administrative Positions				
to		From	lecturer	
1999		1997	Dean assistant of science college, university of Basrah	
2006		1999	Director of student affairs, Basrah university	
2019		2017	Head of medical laboratory department, AL Kunooz university	
Till now		2026	Head of department of Fuel and energy , University of Shatt Al Arab	

Research Activity

Publications

1. An Ecological Survey of Some Aquatic Ecosystem in Southern Iraq. Tropical Ecology, V.20, No.1, 1979.

2. The 18 Months Marine Pollution Monitoring and Research Program in Iraq. (ROPME Project), 1986.

1. Polynuclear Aromatic Hydrocarbons (PAHs) In Fish from the Arabian Gulf. Bull. Environ. Contam. Toxicol. 38 (1987).

4. Determination of the Levels of Toxic Organic and Heavy Metals Pollutants in Some Commercial Species of Fish from Iraq and Kuwait. Joint project with Kuwait Institute for Scientific Research 1987.

5. Seasonal Variation of Nutrients and Other Related Parameters of Khor Al Zubair and Shatt Al Basra, J. of Marina Mesopotamica, 3(1) 1988.

6. Brachionid Rotifers from Shatt Al Arab River, Iraq. J. of Marina Mesopotamica, 4(1)1989.

7. Non-Diatoms Algae from Shatt Al Arab River Iraq. J. of Marina Mesopotamica 4(2) 1989.

8. Phytoplankton of Khor Al Zubair Lagoon, North West Arabian Gulf, (1990). Journal of Marina Mesopotamica (1): 7- 33.

9. Concentration of Hydrocarbons in the Blue Swimming Crab *Portunus Pelagicus* (L) at the Northwest Arabian Gulf.

10. Assessment of Hydrocarbons and Normal Alkenes in Different Crab Species from North West Arabian Gulf, Basra. Science. Basrah J. Science, B, Vol.17, No.1, 95-104, 1999.

11- n-Alkenes in surfacial soils of Basrah city, Southern Iraq. International Journal of Marine Science 2015, Vol.5, No.52: 1-8

12- Acute toxicity of Basra regular crude oil to two species of Garmat Ai River invertebrates : *Viviparus bengalensis* & *Parahyla basrensis*.

قياس الصفات الفيزيائية والكيميائية والمركبات الفينولية في مياه الصرف الصحي والصناعي ومحطات من شط العرب . منشور في وقائع المؤتمر العلمي لعلوم البحار ٩٣-١٠٢ لسنة ٢٠٠٨ .

14- Influence of Oil Spill Eater II (OSE II) in bacterial degradation of hydrocarbon pollutants

[illegible]

Place and Date	Activity Name
Basrah, Iraq, 1984	International Scientific Conference; (Fat and flux of Oil Hydrocarbons At The Arabian Gulf). Basra, Iraq, 1984.
Victoria, British Colombia, Canada	Active Participant/Presenter in ASLO – 2006, The Summer Meeting of The American Society of Limnology and Oceanography, held in Victoria, British Colombia, Canada
held in June/July, 2005 in Basra University, Iraq. Supported by Waterloo University / Canada	Had the position of Coordinator of the First Iraqi National Marshland Management Training Course
June 2004, Amman, Jordon. Organized by Waterloo University / Canada.	Participation in the International Consultation Workshop on Mesopotamian Marshland Management

Awards, Certificates of Appreciation for the Academic Year	
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