



السيرة الذاتية لتدريسي جامعة البصرة

المعلومات الشخصية				
	الأسم الثلاثي واللقب		نادية عبد الامير عبد المطلب المظفر	
	المواليد		1952	
	محل التولد		البصرة- العراق	
	الجنسية		عراقية	
	الحالة الزوجية			
	عدد الأطفال			
العنوان		بصرة الجنيينة		
البريد الالكتروني		nadia.fawzi.nf@gmail.com		
تلفون				
اللقب العلمي		استاذ		
الاختصاص العام		بيئة مائية		
الاختصاص الدقيق		تلوث وادارة بحرية		
الاختصاص الحالي				
الشهادات والالقاء العلمية				
الشهادة	تاريخها	عنوان الرسالة / الأطروحة	الجامعة	البلد
الدكتوراه	1984	اختلاط النفط في الرواسب البحرية وتأثيره على مخابئ الديدان عديدة الالهلاب	سوانزي	المملكة المتحدة
المهارات				
المهارات				
اللغة العربية		اللغة الام		
اللغة الانكليزية		تحدث وقراء وكتابة بطلاقة		
لغات اخرى		لا توجد		
الدورات التدريبية				
اسم الدورة	مكان الدورة	مدة الدورة	تاريخ الدورة	
المناصب الإدارية				
الوظيفة (تبدأ من الوظيفة الحالية)	من الفترة	الى الفترة		
رئيس قسم التطور الاحيائي في شمال غرب الخليج وشط العرب/ مركز علوم البحار-جامعة البصرة	2013	لغاية الان		
رئيس قسم البحث والتطوير/مركز علوم البحار - جامعة البصرة	2012	2013		

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النشاط البحثي			
اسم النشاط		مكان وتاريخ النشر	
النشاطات الثقافية (المشاركات في المؤتمرات والندوات وغيرها)			
المؤتمرات والندوات وورش العمل		مكانه وزمانه	
ورشة عمل التآكل الميكروبي للمعادن		كلية العلوم آيار 2017	
الجوائز وكتب الشكر والشهادات التقديرية للسنة الدراسية			
الشهادة	تاريخها	الجهة المانحة	سبب المنح
شكر وتقدير	2017	رئيس الجامعة	القسم المتميز في المركز لعام 2017
شهادة تقديرية	2017	مدير عام المركز	القسم المتميز في المركز لعام 2017
شكر وتقدير	2010/12/6	مدير عام مركز علوم البحار	اللجنة التحضيرية لندوة التنوع الاحيائي
الخبرات التدريسية			
اسم المادة التي درستها		المرحلة الدراسية	
الإشراف على الدراسات العليا		عدد الرسائل / الاطاريح	
دكتوراه		2	



Personal information			
First Name and sur Name	Nadia		
Date of Birth	1952		
Place of Birth			
Nationality	Iraqi		
Marital Status			
Number of Children			
Address			
E-mail	nadia.fawzi@gmail.com		
Telephone number	(964) 7800253516; (964) 7713187183		
Scientific Rank	Aquatic Ecology		
General Specialty	Pollution and Environment Management		
precise specialization			
Date of first appointment at the university	1984		
The certificates and scientific title			
Certificate	Title of the thesis	University	Country
Doctorate			
Master			
Doctorate	The Incorporation of Oil into Marine Sediments and its Effects on the Burrowing Polychaete.	Swansea	UK
Arabic	Mother language		
English	Fluent, Talking, Reading and Writing		
Other language			
training courses			
Course Name	Place	Duration	Date



Administrative Posts			
Career (now)	From	To	
Head of Department, Biological Development of Shatt Al-Arab & N. Arabian Gulf	2013	till now	
Head of Research and Development	2012	2013	
Advisor to the Ministry of Environment participated in the development of the first strategy and action plan and national biodiversity for Iraq as well as the development of the fifth national report for the State of Iraq's Environment	2012	2014	
Faculty Coordinator to develop and maintain scientific relations with the University of Freiberg for collaborative research and establishment of a Scientific Diving Unit in the Marine Science Centre.	2011	2015	
Faculty Coordinator to develop and maintain scientific relations with the University of South Carolina lead to the signing of Memorandum of Cooperation (MOU) for Collaborative Research in the Environmental Sciences. Also assisted with the scholarship program between the University of Basrah and the University of South Carolina, USA	2012	2014	
Faculty Coordinator to develop and maintain scientific relations with the University of University of California State University lead to the signing of Memorandum of Cooperation (MOC) for Collaborative Research in the Environmental Sciences	2011	2013	
coordinator to develop and maintain scientific relations with the University of University of Northeastern lead to the signing of Memorandum of Cooperation (MOC) for Collaborative Research in the Environmental Sciences.	2011	2012	
Project manager for Scientific Diving program and establishment of the first Scientific Diving unit in Iraq and the Middle East in cooperation with Freiberg University/Germany	2011	2015	



Senior Environmental and Ethnic Advisor, Wellington City Council, New Zealand, as a member of a team advising the Mayor and the CEO on environmental management and environmental planning issues relevant to the Capital City of New Zealand. Advice on issues relevant to the settlement and the development of services for new immigrants particularly immigrants with higher qualifications. Represented Wellington City Council in Ethnic and Racial issues discussions and conferences with different ministries in NZ and overseas and represented Wellington City Council in local, regional and national meetings in regards to environmental and social management and impact assessments.	2003	2008
Research and develop draft policy papers to issues pertinent to environmental managements and sustainability. Researcher, Parliamentary Service, New Zealand.	2001	2003
Research fellow and lecturer, Zoology department, Canterbury University	1998	2001
Associate Professor, Oceanography Department, Sana'a University, Yemen	1991	1995
Member of a committee on developing curriculum, Sana'a University	1992	1995



Research Activity	
Published Researches	Place and date of publication
Ecosystem Health and Sustainability. 2(3):e01207. doi: 10.1002/ehs2.1207. 2016	Effects of Mesopotamian Marsh (Iraq) desiccation on the cultural knowledge and livelihood of Marsh Arab women.
Euro. J. Exp. Bio., 2015, 5(5):24-30.2015	<i>Ex situ</i> bioremediation of soil contaminated with crude oil by use of actinomycetes consortia for process bioaugmentation.
International Journal of Innovation in Engineering and Technology. 5 (2): 20-27. 2015	Isolation and identification of actinomycetes strains from oil refinery contaminated soil, Basrah-Iraq.
Journal of Environmental Studies [JES] 2015. 14: 1-11 2015	The effectiveness of environmental laws and their impact on changing environmental situation of current and future of Iraq.
SCIENTIFIC REPORTS 4: 4250 DOI: 10.1038/srep04250 2014	Discovery of a living coral reef in the coastal waters of Iraq..
Marsh Bulletin 9(1)(2014) :1-22.2014	Iraq's inland Water quality and their impact on the North- Western Arabian Gulf.
Journal of Environmental Protection; 4:27-36. 2013	Desiccation versus Re-Flooding: Heavy Metals Mobilization—Part 1. DOI:10.4236/jep.2013.48A2004
2012 Series No.18. Editors: Karen Keenleyside, Nigel Dudley, Stephanie Cairns, Carol Hall and Sue Stolton. pp: 93-95.	Restoring the marshlands of Iraq. In: Ecological Restoration for Protected Areas. Principles, Guidelines and Best Practices, Best Practice Protected Area Guidelines
Hydrol Current Res 3:140. doi:10.4172/2157-7587.1000140. 2012	Restoration versus Re-flooding: Mesopotamia Marshlands.
2000 The Australian Journal of Ecotoxicology, Vol. 6, pp: 21-30.	Assessment of an estuarine amphipod (<i>Paracorophium excavatum</i>) as Bioindicator of contaminated sediment.
2000 Bull. Nat. Inst. Of Oceanography & Fish, A.R.E. Vol. (26):339-353.	Trace metals in fish, mussels, shrimp and sediment from Red Sea coast of Yemen.
1995 Ministry of Health, by:	Groundwater Pollution in Sanaá Basin (follow up) unpublished report, Prepared for Environmental Protection Council,
1994 Ministry of Health.	Trace Metals in Fish from Red Sea Coast of Yemen. Unpublished report Prepared to Environmental Protection Council,



1992 Fresenius Environmental Bulletin (Supplement): S79-S85.	Distribution of Trace Metals in Sediment and Biota from Shatt Al-Arab, Iraq.
1991 Marina Mesopotamica, vol.3: 15-21.	Temporal Distribution of some Chemical parameters of Garmatt-Ali river southern Iraq.
1991 J Water Res. (Iraq) vol. 2:105-110.	Some chemical and physical characteristics of the major Iraqi rivers during the drought of 1989.
1991 MAR.-MESOP. vol. 6, no. 2, pp. 251-261	Temporal distributions of some chemical parameters of Garmatt-Ali River southern Iraq,
1990 Oil and Chemical Pollution. vol. 2:17-28.	Hydrocarbons in surface sediment and bivalves from Shatt Al-Arab and its rivers, southern Iraq.
1988 Marina Mesopotamica, vol. 3: 24-31.	Effects of polluted sediments on the burrowing Polychaete Arenicola marina.
1985 First Oceanography Symposium on the Arabian Gulf. Baghdad/ Iraq.	Oil pollution distribution on the marine sediment (Review). First Oceanography Symposium on the Arabian Gulf. Baghdad/ Iraq.
1984 UK.	PhD Thesis (Supervised by A. Nelson-Smith) UK. The Incorporation of Oil into Marine Sediments and its Effects on the Burrowing Polychaete.

Cultural activities

Seminars	Place and date
workshop on the regular process for global reporting and assessment of the state of the marine environment including socio-economic aspects.	Santiago, Chile, UN Economic Commission for the Latin America and the Caribbean (ECLAC). 13-15 Sep. 2011
Re-establishing the link between nature and Culture, Merida, Mexico. Society for Ecological Restoration (SER).	4th world conference on Ecological Restoration " 21-25 August 2011
National Conference on Revitalizing the Iraqi Marshlands: Rethinking Strategies for a Sustainable Future. mbiente/onu//issue06/1140-eng.pdf	United Nations Assistance Mission for Iraq, and UNESCO, on behalf of the United Nations Country Team. http://www.zaragoza.es/contenidos/medioa6-7 June 2011
, Marsh Desiccation and its impacts on the Marsh community.	2011 SACS
Guest speaker, Climate Change, Water issues and the Marshes of Iraq	, University of South Carolina 2011



Awards and thanks and appreciation certificates for the school year			
Certificate	data	issued by	reason
Acknowledgments	2017	President of Basra University	Distinctively Department of MSC 2017
Acknowledgments	2017	Director of Marine Science	Award certificate of first Department of MSC 2017
Acknowledgments	2016/3/29	Director of Marine Science	Effort management the Iraqi J. of Aquaculture
Acknowledgments	2013/11/18	Director of Marine Science Center	Upload the 10 issue Iraqi J. of Aquaculture in the Ministry web site
Acknowledgments	2013/7/9	Director of Marine Science Center	Upload the 9 issue Iraqi J. of Aquaculture in the Ministry web site
Acknowledgments	2013/4/4	Director of Marine Science Center	Finishing Report of Zooplankton
Acknowledgments	2013/2/26	Director of Marine Science Center	Have high Appraise in the year
Acknowledgments	2012/11/5	Director of Marine Science Center	Workshop of Biodiversity
Acknowledgments	2012/10/7	President of Basrah University	Workshop of inter the culture shrimp in Basrah government
Acknowledgments	2012/9/24	Director of Marine Science Center	Upload the 8 issue Iraqi J. of Aquaculture in the Ministry web site
Teaching Experience			
studied		Stage	
Supervision of postgraduate		number	
The projects that participated with :			



Impact of the coring of the Umm Qaser Canal on the biodiversity. 2017
Project of Loaloet Al-Basrah survey. 2012
Environmental survey of Iraqi Marshes (CIDA Project). 2005
The treatments of Barnical accumulation in electric stations 2001.
Environmental survey of Sawa lake. 2001
Fish Mortality in northwest Arabian Gulf (Red Tide). 2000

Affiliations

Member: Society of Wetland Scientist (SWS), Society of Ecological Restoration (SER), New Zealand Federation of University Women (NZFUW), Hima Mesopotamia, US based an international multi-cultural non-governmental organization dedicated to the people and animals of the Mesopotamian Marshes through the promotion of responsible stewardship of the Tigris –Euphrates watershed.