



المعلومات الشخصية				
	الاسم الثلاثي واللقب		أسعد محمد رضا عبدالحسين الطائي	
	المواليد		1. 1. 1965	
	محل التولد		البصرة	
	الجنسية		عراقي	
	الحالة الزوجية		متزوج	
	عدد الأطفال		2	
	العنوان		البصرة- الساعي- مقابل المركز التخصصي لاطفال الانابيب	
البريد الالكتروني		amraltaee@yahoo.com		
تلفون		9647801405716		
اللقب العلمي		استاذ		
الاختصاص العام		علوم الحياة		
الاختصاص الدقيق		الاحياء المجهرية (بكتريا)		
الاختصاص الحالي		الاحياء المجهرية (بكتريا)		
الشهادات والالاقاب العلمية				
البلد	الجامعة	عنوان الرسالة / الأطروحة	تاريخها	الشهادة
العراق	البصرة	The production of polyglutamic acid by local of <i>Bacillus subtilis</i> using modified.	2006	الدكتوراه
العراق	البصرة	Detection of Staphylococci in water of Basra city.	1992	الماجستير
المهارات				
			المهارات	
			اللغة العربية	
			اللغة الانكليزية	
			لغات اخرى	
الدورات التدريبية				
اسم الدورة	مكان الدورة	مدة الدورة	تاريخ الدورة	
العمل التطوعي	دولة الكويت	7 يوم	2004	
The application of Real Time PCR	UKM-Malaysia	3	2014	
المناصب الإدارية				
الوظيفة ( تبدأ من الوظيفة الحالية)	من الفترة	الى الفترة		
رئيس قسم الكيمياء البيئية البحرية	2003	2006		
مدير المكتب الاستشاري البحري	2003	2008		



النشاط البحثي	
اسم النشاط	مكان وتاريخ النشر
Estimation of Bacterial Biodegradability of PAH in Khor Al-Zubair Channel, Southern Iraq.	International Journal of Marine Science. 2017. 7(42):399-410.
Biodegradation of Aliphatic Hydrocarbons by Bacteria Isolated from Khor Al-Zubair Channel, Southern Iraq.	International Journal of Marine Science. 2017. 7(18): 176-182.
Evaluation of Heavy Metals Resistant <i>Micrococcus</i> sp. Isolated from Rivers in Basra, Iraq.	J Bioremediat Biodegrad. 2017. 8(1): 1-4.
<i>Vibrio</i> Species Isolated from Farmed Fish in Basra City in Iraq.	J Aquac Res Development. 2017. 8(2): 1-4.
Frequency of Rapid Growing Mycobacteria among Tuberculosis Suspected Patients in Basra- Iraq.	Biology and Medicine. 2016. 8(4):1-5.
Bioaccumulation of cadmium and lead by <i>Shewanella oneidensis</i> isolated from soil in Basra governorate, Iraq.	Afr. J. Microbiol. Res. 2016.10 (12), 370-375.
Biosorption of some heavy metals by <i>Deinococcus radiodurans</i> isolated from soil in Basra governorate-Iraq.	J. Bioremediation & Biodegradation. 2016. 7(2): 1-4.
Phenotyping and genotyping identification of non-tuberculosis <i>Mycobacterium</i> isolated from pulmonary tuberculosis suspected	Inter. J. Mycobacteriology. 4(2015): 153.
Bioaccumulation of some heavy metals by resistant <i>Bacillus thuringiensis</i> isolated from soil in Basra governorate- Iraq.	Inter. J. Curr. Res. 2015. 7(6): 16709-16713.
Biosorption and bioaccumulation of some heavy metals by <i>Deinococcus radiodurans</i> isolated from soil in Basra governorate-	J Biotechnol. Biomater. 2015. 5 (2): 1-5.
Biosorption of some heavy metals by metal resistant <i>Bacillus thuringiensis</i> Isolated from Soil in Basra governorate- Iraq.	J. Biol., Agri. Healthcare. 2015. 5 (10): 106- 114.
Gram positive and gram negative bacteria from sputum of clinically tuberculosis suspected patients.	Inter. J. Curr. Res. 2015.7 (04): 14289-14291.
Removal of heavy metals from rivers in Basra governorate using <i>Bacillus</i> spp.	Inter. J. Curr. Res. 2014. 6(11): 9882-9887.
The ability of local strains of <i>Pseudomonas fluorescens</i> isolated from different agricultural area to produce four secondary metabolites.	Inter. J. Curr. Res. 2014. 6(09): 8677-8683.
Study of 2lostr-Chemical and bacteriological properties of bottled water in Iraq.	Marsh Bulletin. 2014. 9 (2):133-143.
Improving oil 2lostridia2e2ity of aliphatic crude oil fraction by bacteria from oil polluted water.	Afr. J. Biotech. 2014. 13 (11): 1243-1249.
Isolation and Identification of <i>Aeromonas</i> spp. From drinking water in Basra governorate.	Inter J. Develop. Res. 2014. 4 (8):1692-1697.
The Effect of <i>Aeromonas</i> spp. On the Growth of <i>Legionella pneumophila</i> in Vitro.	Air & Water Borne Diseases. 2013. 2 (1): 1-4.
Isolation and Identification of <i>Legionella pneumophila</i> bacteria from Drinking Water in Basrah Governorate.	EMHJ. 2013. 19 (11): 936-941.
Evaluation Effectivity of different isolate of <i>Pseudomonas 2lostridia2e</i> against <i>Fusarium oxysporum</i> and <i>Rhizoctonia solani</i> .	Iraqi J. Agric. Sci. 2012. 43(3): 31-38.
Recovery of <i>Helicobacter pylori</i> from Sewage in Basrah Governorate and Its Confirmation by 16S rRNA.	Air& Water Borne Dis. 2012. 1(5):1-4.
Isolation and identification of <i>Mycobacterium avium</i> complex and other pathogenic mycobacteria from drinking water in Basrah.	EMHJ. 2012. 18 (3): 274-278.
The Distribution of Fecal Indicator Bacteria in Umm Qasr and Khor Al- Zubair – Basrah/ Iraq.	Pak. J. Biotechnol. 2011. 8 (1): 17-27.



## السيرة الذاتية لتدريسي جامعة البصرة

Basrah J. Agr. Sci. 2011. 24 (1): 261-272.	The Distribution of coliform Bacteria in Khor Al- Zubair and Umm Qasr harbors in Basrah.
Basrah J. Agr. Sci. 2011. 24 (1): 261-272.	Study the effect of microencapsulation in the living of <i>Lactobacillus casei</i> using in the production of Ice cream.
J. Tikrit Uni. Agr. Sci. 2011.11(4):1-12.	The evaluation of local strains of <i>Lactobacilli</i> to produce antimicrobial against pathogenic bacteria.
Eastern Mediterranean Health J. 2010.16 (9): 920-925.	Isolation and identification of <i>Helicobacter pylori</i> from drinking water in Basrah governorate.
Basrah J. Agr. Sci., 2010. 23 (special issue 2).	Study of gross and histopathological changes in <i>Cyprinus carpio</i> infected by non- hemolytic <i>Streptococcus</i> .
Scientific conference of Marine Science Center. 2008.	Isolation and Identification of <i>Helicobacter pylori</i> and other pathogens from drinking water in Basrah city. II isolation and identification of
Marina Mesopotamica. 2008. 23(1):1-8.	Bacteriological monitoring of waters of southern Iraqi marshes.
2008. 34(4):39-45.	Designing four portable models for filtering or sterilizing liquids.
Basrah J. Agr. Sci. 2007. 20(2):167-175.	Production of lactic acid from sugarcane molasses by local strain of <i>Lactobacillus delbrukii subsp. Bulgaricus</i> .
Bas. J. Vet. Res. 2007. 6(2): 111-125.	Study of gross and histopathological changes in <i>Cyprinus carpio</i> infected by non- hemolytic <i>Streptococcus</i> . Part 2: Hitopathology.
J. Basrah Res. 2007. (Sciences). 33(3): 68-72.	Enumeration of sulphite reducing <i>3lostridia</i> from drinking water and rivers in Basrah city using a new medium.
Iraqi J. Agri. Sci. 2006.37(5): 109-115.	Antimicrobial activity of local strains of <i>Lactococcus</i> spp. And their supernatants towards pathogenic bacteria.
Marina Mesopotamica. 2006. 21(2):163-173.	Microbial quality of southern Iraqi marshland water and sediments after rehabilitation in 2003 and its suitability for different uses.
Marina Mesopotamica. 2004. 19(1):1-5.	Prevelance of pathogenic vibrios in aquatic environment and drinking water.
Marina Mesopotamica. 2003. 18(2):87-94.	The relation between indicators and pathogenic bacteria in southern Iraq waters.
Marina Mesopotamica. 2001.16(2): 143-148 .	<i>Salmonella</i> detection in drinking water using new incubation regime. 2001.
Marina Mesopotamica. 2001. 16(1): 37-46.	Assessment of water quality due to microbial growth in drinking water distribution systems in Basrah city.
J. Basrah Researches 2 <sup>nd</sup> Thi Qar conference. 2001. 1-8.	Liquid paraffin and Glycerol are good alternative to Immersion oil in microscopy.
J. Basra Researches. 1999. 22(2): 65-69.	Synthesis and biological evaluation of some oxidazole derivative.
J. Basrah Researches. 1999. 22 (2): 47- 53.	Evaluation of m-FC and glutamate decarboxylase method for enumeration and detection of <i>Escherichia coli</i> from sewage.
Abhath AL-Yermouk. 1998. 7 (2): 37-49.	Specificity versus recovery of <i>Escherichia coli</i> among selective and non- selective 4- methylumbelliferyl-B-D- Glucuronide (MUG) containing media.
Dirasat. 1995. 22B (1): 43-57.	Optimization of the m-FC broth for the recovery of fecal coliforms from water.
Accepted in Ibn Al-Haitham J.1995.	A study of <i>Escherichia</i> species isolated from polluted rivers and wastewaters in Basrah city.
Marina Mesopotamica. 1990. 5 (2): 213-226.	Annual cycle and body composition of female <i>Barbus sharpeyi</i> from AL-Hammar march, south of Iraq.



## السيرة الذاتية لتدريسي جامعة البصرة

### الكتب المؤلفة

السنة	اسم الكتاب
2015	Production of polyglutamic acid by Bacillus subtilis. 2015
2015	Isolation and Identification of Helicobacter pylori from sewage.
2015	Bioremediation of Pb and Cd by some soil bacteria in Basra- Iraq
2016	Phenotyping and Genotyping characterization of non-tuberculosis mycobacteria.

### النشاطات الثقافية ( المشاركات في المؤتمرات والندوات وغيرها )

مكانه وزمانه	المؤتمرات والندوات وورش العمل
Iran 2015	1 <sup>st</sup> Asian African congress of mycobacteriology
جامعة البصرة 2015	مؤتمر البصرة لعلوم البحار
جامعة البصرة 2008	ملتقى البصرة الثاني للاستزراع المائي
جامعة البصرة 2008	المؤتمر العلمي لعلوم البحار
جامعة البصرة 2001	المؤتمر العالمي لبيئة شمال غرب الخليج العربي

### الجوائز وكتب الشكر والشهادات التقديرية للسنة الدراسية

سبب المنح	الجهة المانحة	تاريخها	الشهادة
مشاركة في المؤتمر الاول الاسيوي الافريقي لبكتريا التدرن الرئوي	جمهورية ايران الاسلامية	2105	Certificate of appeciation
مشاركة في الملتقى الثاني للاستزراع المائي	مركز علوم البحار/جامعة البصرة	2008	شهادة مشاركة
تأليف كتاب	رئيس جامعة البصرة	2016	شكر وتقدير
تأليف كتاب	رئيس جامعة البصرة	2015	شكر وتقدير
تأليف كتاب	رئيس جامعة البصرة	2015	شكر وتقدير
تأليف كتاب	مساعد رئيس جامعة البصرة	2015	شكر وتقدير
تأليف كتاب	مدير عام مركز علوم البحار	2015	شكر وتقدير
تأليف كتاب	مدير عام مركز علوم البحار	2015	شكر وتقدير
مناقشة طالب ماجستير	عميد كلية العلوم/جامعة ذي قار	2013	شكر وتقدير
مناقشة طالب ماجستير	عميد كلية التربية للعلوم الصرفة/جامعة ذي قار	2013	شكر وتقدير
نشر بحث في احد مجلات الصحة العالمية	رئيس جامعة البصرة	2012	شكر وتقدير
مناقشة طالب ماجستير	عميد كلية الزراعة/جامعة البصرة	2012	شكر وتقدير
تحليل عينات	مدير عام مركز علوم البحار	2010	شكر وتقدير
ادارة جلسات المؤتمر العلمي الثالث لاعادة تأهيل اهوار جنوب العراق	مدير عام مركز علوم البحار	2009	شكر وتقدير
اهداء عمو فصل HPLC	مدير عام مركز علوم البحار	2009	شكر وتقدير

## السيرة الذاتية لتدريسيي جامعة البصرة

شكر وتقدير	2009	مدير عام مركز علوم	القيام بمنصب مقرر قسم الكيمياء البيئية
شكر وتقدير	2007	رئيس جامعة البصرة	نشر ابحاث
شكر وتقدير	2006	مدير عام مركز علوم	رئيس قسم الكيمياء البيئية البحرية
شكر وتقدير	2006	مدير عام مركز علوم	انهاء تكليف رئيس قسم الكيمياء البيئية البحرية
شكر وتقدير	2005	مدير عام مركز علوم	لجان الجرد
شكر وتقدير	2002	رئيس جامعة البصرة	تصليح اجهزة علمية
شكر وتقدير	2001	مدير عام مركز علوم	تصليح جهاز الطرد المركزي
شكر وتقدير	2001	مدير عام مركز علوم	القيام بجهود علمية
شكر وتقدير	2001	مدير عام مركز علوم البحار	المشاركة بالندوة العلمية السنوية الثانية لاكاديمية الخليج العربي للدراسات البحرية
شكر وتقدير	2001	مدير عام مركز علوم البحار	المشاركة بالمؤتمر العالمي لبيئة شمال غرب الخليج العربي
شكر وتقدير	2000	محافظ البصرة	دراسة ظاهرة نفوق الاسماك شمال غرب الخليج العربي
شكر وتقدير	2000	مدير عام مركز علوم	المشاركة في ندوة يوم البيئة العراقي
شكر وتقدير	1995	عميد كلية التربية/جامعة	تصليح اجهزة مختبرية
شكر وتقدير	1995	عميد كلية التربية/جامعة	لجان امتحانية
شكر وتقدير	1994	عميد كلية التربية/جامعة	تصليح اجهزة مختبرية
شكر وتقدير	1992	عميد المعهد الفني/ البصرة	ممتحن خارجي
الخبرات التدريسية			
اسم المادة التي درستها		المرحلة الدراسية	
Bacteria		MSc. Student	
Bioremediation		PhD Student	
Pathogenic of bacteria		PhD Student	
الاشراف على الدراسات العليا		عددالرسائل / والاطاريج	
دكتوراه		4	
ماجستير		8	



Personal information			
First Name and sur Name	Asaad Al-Taee		
Date of Birth	1. 1. 1965		
Place of Birth	Basra		
Nationality	Iraqi		
Marital Status	Marreid		
Number of Children	2		
Address	Basra, Al-Saee		
E-mail	amraltaee@yahoo.com		
Telephone number	9647801405716		
Scientific Rank	Proffesor		
General Specialty	Biology		
precise specialization	Microbiology (Bacteria)		
Date of first appointment at the university	1986		
The certificates and scientific title			
Certificate	Title of the thesis	University	Country
Doctorate	The production of polyglutamic acid by local of <i>Bacillus subtilis</i> using modified.	Basra	Iraq
Master	Detection of Staphylococci in water of Basra city.	Basra	Iraq
Higher Diploma			
Skills			
Arabic	Mother tongue		
English	Verygood oral and Excellent write		
Other language			
training courses			
Course Name	Place	Duration	Date
The application of Real Time PCR	UKM-Malaysia	3 days	2014
Volnteering Work	Kuwait	7 days	2004
Administrative Posts			
Career ( now)	From	To	
Head of marine environmental chemistry dept.	2003	2006	



Man. of Marine consulting office	2003	2008

Research Activity	
Published Researches	Place and date of publication
Estimation of Bacterial Biodegradability of PAH in Khor Al-Zubair Channel, Southern Iraq.	International Journal of Marine Science. 2017. 7(42):399-410.
Biodegradation of Aliphatic Hydrocarbons by Bacteria Isolated from Khor Al-Zubair Channel, Southern Iraq.	International Journal of Marine Science. 2017. 7(18): 176-182.
Evaluation of Heavy Metals Resistant <i>Micrococcus</i> sp. Isolated from Rivers in Basra, Iraq.	J Bioremediat Biodegrad. 2017. 8(1): 1-4.
<i>Vibrio</i> Species Isolated from Farmed Fish in Basra City in Iraq.	J Aquac Res Development. 2017. 8(2): 1-4.
Frequency of Rapid Growing Mycobacteria among Tuberculosis Suspected Patients in Basra- Iraq.	Biology and Medicine. 2016. 8(4):1-5.
Bioaccumulation of cadmium and lead by <i>Shewanella oneidensis</i> isolated from soil in Basra governorate, Iraq.	Afr. J. Microbiol. Res. 2016.10 (12), 370-375.
Biosorption of some heavy metals by <i>Deinococcus radiodurans</i> isolated from soil in Basra governorate-Iraq.	J. Bioremediation & Biodegradation. 2016. 7(2): 1-4.
Phenotyping and genotyping identification of non-tuberculosis <i>Mycobacterium</i> isolated from pulmonary tuberculosis suspected patients in Basrah governorate.	Inter. J. Mycobacteriology. 4(2015): 153.
Bioaccumulation of some heavy metals by resistant <i>Bacillus thuringiensis</i> isolated from soil in Basra governorate- Iraq.	Inter. J. Curr. Res. 2015. 7(6): 16709-16713.
Biosorption and bioaccumulation of some heavy metals by <i>Deinococcus radiodurans</i> isolated from soil in Basra governorate- Iraq.	J Biotechnol. Biomater. 2015. 5 (2), 1-5.
Biosorption of some heavy metals by metal resistant <i>Bacillus thuringiensis</i> Isolated from Soil in Basra governorate- Iraq	J. Biol., Agri. Healthcare. 2015. 5 (10): 106- 114.
Gram positive and gram negative bacteria from sputum of clinically tuberculosis suspected patients.	Inter. J. Curr. Res. 2014. 6 (11): 9882-9887.
Removal of heavy metals from rivers in Basra governorate using <i>Bacillus</i> spp.	Inter. J. Curr. Res. 2014. 6(09): 8677-8683.
The ability of local strains of <i>Pseudomonas fluorescens</i> isolated from different agricultural area to produce four secondary metabolites.	Marsh Bulletin. 2014. 9 (2):133-143.
Study of physico-Chemical and bacteriological properties of bottled water in Iraq.	Afr. J. Biotech. 2014. 13 (11): 1243-1249.





## السيرة الذاتية لتدريسيي جامعة البصرة

Improving oil biodegradability of aliphatic crude oil fraction by bacteria from oil polluted water.	Inter J. Develop. Res. 2014. 4 (8):1692-1697.
Isolation and Identification of <i>Aeromonas</i> spp. From drinking water in Basra governorate.	Air & Water Borne Diseases. 2013. 2 (1): 1-4.
The Effect of <i>Aeromonas</i> spp. On the Growth of <i>Legionella pneumophila</i> in Vitro.	EMHJ. 2013. 19 (11): 936-941.
Isolation and Identification of <i>Legionella pneumophila</i> bacteria from Drinking Water in Basrah Governorate.	Iraqi J. Agric. Sci. 2012. 43(3): 31-38.
Evaluation Effectivity of different isolate of <i>Pseudomonas fluorescense</i> against <i>Fusarium oxysporum</i> and <i>Rhizoctonia solani</i> .	Air & Water Borne Dis. 2012. 1(5):1-4.
Recovery of <i>Helicobacter pylori</i> from Sewage in Basrah Governorate and Its Confirmation by 16S rRNA.	EMHJ. 2012. 18 (3): 274-278.
The Distribution of Fecal Indicator Bacteria in Umm Qasr and Khor Al- Zubair – Basrah/ Iraq.	Pak. J. Biotechnol. 2011. 8 (1): 17-27.
The Distribution of coliform Bacteria in Khor Al- Zubair and Umm Qasr harbors in Basrah.	Basrah J. Agr. Sci. 2011. 24 (1): 261-272.
Study the effect of microencapsulation in the living of <i>Lactobacillus casei</i> using in the production of Ice cream.	Basrah J. Agr. Sci. 2011. 24 (1): 261-272.
The evaluation of local strains of Lactobacilli to produce antimicrobial against pathogenic bacteria.	J. Tikrit Uni. Agr. Sci. 2011.11(4):1-12.
Isolation and identification of <i>Helicobacter pylori</i> from drinking water in Basrah governorate.	Eastern Mediterranean Health J. 2010.16 (9): 920-925.
Study of gross and histopathological changes in <i>Cyprinus carpio</i> infected by non- hemolytic <i>Streptococcus</i> .	Basrah J. Agr. Sci., 2010. 23 (special issue 2).
Isolation and Identification of <i>Helicobacter pylori</i> and other pathogens from drinking water in Basrah city. II isolation and identification of pathogenic bacteria.	Scientific conference of Marine Science Center. 2008. P. 1-16
Bacteriological monitoring of waters of southern Iraqi marshes.	Marina Mesopotamica. 2008. 23(1):1-8.
Designing four portable models for filtering or sterilizing liquids.	2008. 34(4):39-45.
Production of lactic acid from sugarcane molasses by local strain of <i>Lactobacillus delbrukii subsp. bulgaricus</i> .	Basrah J. Agr. Sci. 2007. 20(2):167-175.
Study of gross and histopathological changes in <i>Cyprinus carpio</i> infected by non- hemolytic <i>Streptococcus</i> . Part 2: Hitopathology.	Bas. J. Vet. Res. 2007. 6(2): 111-125.
Enumeration of sulphite reducing closteridia from drinking water and rivers in Basrah city using a new medium.	J. Basrah Res. 2007. (Sciences). 33(3): 68-72.
Antimicrobial activity of local strains of <i>Lactococcus</i> spp. and their supernatants towards pathogenic bacteria.	Iraqi J. Agri. Sci. 2006.37(5): 109-115.





## السيرة الذاتية لتدريسيي جامعة البصرة

Microbial quality of southern Iraqi marshland water and sediments after rehabilitation in 2003 and its suitability for different uses.	Marina Mesopotamica. 2006. 21(2):163-173.
Prevalence of pathogenic vibrios in aquatic environment and drinking water.	Marina Mesopotamica. 2004. 19(1):1-5.
The relation between indicators and pathogenic bacteria in southern Iraq waters.	Marina Mesopotamica. 2003. 18(2):87-94.
<i>Salmonella</i> detection in drinking water using new incubation regime.	Marina Mesopotamica. 2001.16(2): 143-148.
Assessment of water quality due to microbial growth in drinking water distribution systems in Basrah city.	Marina Mesopotamica. 2001. 16(1): 37-46.
Liquid paraffin and Glycerol are good alternative to Immersion oil in microscopy.	J. Basrah Researches 2nd Thi Qar conference. 2001. 1-8.
Synthesis and biological evaluation of some oxidazole derivative.	J. Basra Researches. 1999. 22(2): 65-69.
Evaluation of m-FC and glutamate decarboxylase method for enumeration and detection of <i>Escherichia coli</i> from sewage.	J. Basrah Researches. 1999. 22 (2): 47- 53.
Specificity versus recovery of <i>Escherichia coli</i> among selective and non- selective 4- methylumbelliferyl-B-D-Glucuronide (MUG) containing media.	Abhath AL-Yermouk. 1998. 7 (2): 37-49.
Optimization of the m-FC broth for the recovery of fecal coliforms from water.	Dirasat. 1995. 22B (1): 43-57.
A study of <i>Escherichia</i> species isolated from polluted rivers and wastewaters in Basrah city.	Accepted in Ibn Al-Haitham J.1995.
Annual cycle and body composition of female <i>Barbus sharpeyi</i> from AL-Hammar march, south of Iraq.	Marina Mesopotamica. 1990. 5 (2): 213-226.

### Authorized Books

Book Name	Year
Production of polyglutamic acid by <i>Bacillus subtilis</i> .	2015
Isolation and Identification of <i>Helicobacter pylori</i> from sewage.	2015
Bioremediation of Pb and Cd by some soil bacteria in Basra- Iraq	2015
Phenotyping and Genotyping characterization of non-tuberculosis mycobacteria.	2016

### Cultural activities

Seminars	Place and date
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1st Asian African congress of mycobacteriology	Iran 2015
Basrah Marine conference	Iraq 2015
2 <sup>nd</sup> Basra aquaculture forum	Iraq 2008
Marine Scientific Conferene	Iraq 2008
World Conference on the Nothwest Gulf Environment	Iraq 2001

### Awards and thanks and appreciation certificates for the school year

Certificate	data	issued by	reason
Certificate of appreciation	2015	Iran	1st Asian African congress of mycobacteriology
Certificate of appeciation	2008	Iraq	Workshop of aquaculture
Acknowledgments (4)	2015-2016	President of Basra University	Authorship books
Acknowledgments (2)	2015	Director of Marine Science Center	Authorship Books
Acknowledgments (2)	2013	Thi Qar University	Master Students discssion
Acknowledgments	2012	President of Basra University	Published article in WHO
Acknowledgments	2012	Dean of Agriculture College/ Basra University	Master Student discssion
Acknowledgments (4)	2009-2010	Director of Marine Science Center	
Acknowledgments (2)	2002-2007	President of Basra University	Devices maintenence and Published articles
Acknowledgments (9)	2000,2001, 2005,2006 and 2009	Director of Marine Science Center	
Acknowledgments	2000	Basra Governor	Studying the red tide in the Northwest of Arabain Gulf
Acknowledgments (2)	1994-1995	Dean of Education College/ Basra University	Member of Examinations Committee and Devices maintenence
Acknowledgments	1992	Dean of the Technical institute/ Basra	External Examiner

### Teaching Experience

studied	Stage
Bacteria	MSc. Student



Bioremediation	PhD Student
Pathogenic of bacteria	PhD Student
<b>Supervision of postgraduate</b>	<b>number</b>
MSc	8
PhD	4