



المعلومات الشخصية		
	الاسم الثلاثي واللقب	د. عباس عادل حنتوش الظالمي
	المواليد	1970/3/18
	محل التولد	البصرة
	الجنسية	عراقية
	الحالة الزوجية	متزوج
	عدد الأطفال	خمسة
	العنوان	البصرة / ساحة سعد / دور أساتذة جامعة البصرة
	البريد الإلكتروني	abbas.hantoush@uobasrah.edu.iq , hantoush2005@yahoo.com
تلفون	07803661282	
اللقب العلمي	أستاذ	
الاختصاص العام	علوم الحياة	
الاختصاص الدقيق	تلوث بيئي	
الاختصاص الحالي	تلوث بيئي (تلوث نفطي)	

الشهادات					
البلد	الجامعة	الكلية	تاريخ التخرج	عنوان الرسالة / الأطروحة	الشهادة
العراق	البصرة	العلوم	1992	--	البكالوريوس
العراق	البصرة	العلوم	1998	التغيرات الموسمية في المحتوى الكيميائي الحيوي لعضلات بعض الأسماك النهرية والبحرية من شط العرب وشمال غرب الخليج العربي.	الماجستير
العراق	البصرة	العلوم	2006	دراسة واقع التلوث النفطي في مياه شط العرب ورواسبه - جنوب العراق.	الدكتوراه

المهارات	
المهارات	
اللغة العربية	√
اللغة الانكليزية	√
لغات اخرى	--

المناصب الادارية		
إلى الفترة	من الفترة	الوظيفة (تبدأ من الوظيفة الحالية)
--	2017/11/6	رئيس قسم الكيمياء وتلوث البيئة البحرية (وكالة).
--	2016	مقرر قسم الكيمياء وتلوث البيئة البحرية.
--	2015	سكرتير هيئة تحرير مجلة وادي الرافدين لعلوم البحار.
شباط 2016	آب 2014	مدير المكتب الاستشاري البحري.
2017	2014	مسؤول الدراسات العليا في المركز.
2014	2011	مقرر قسم الكيمياء وتلوث البيئة البحرية.
--	أيلول 2009	عضو ومحرر ضمن هيئة تحرير مجلة وادي الرافدين لعلوم البحار.
2002	2000	مقرر قسم الكيمياء وتلوث البيئة البحرية.

النشاط البحثي		
تاريخ ومكان النشر	عنوان البحث	ت
Marina Mesopotamica, 14(2): 427-453, 1999 (In Arabic)	Hantoush, A.A., Al-Saad, H.T. and Abdul-Hussain, E.A., Seasonal variations of some biochemical aspects of the muscles of some freshwater and marine fishes from Shatt Al-Arab river and North West Arabian Gulf.	1
Marina Mesopotamica, 15(2): 559-570, 2000 (In Arabic)	Al-Saad, H.T, Hantoush, A.A., Abdullah, S.B and Abdul-Sahib, I.M., Petroleum hydrocarbons (PHC) in the muscles of <i>Melanopsis nodosa</i> in Shatt Al-Arab river, Iraq.	2
Marina Mesopotamica, 16(1): 359-373, 2001 (In Arabic)	Hantoush, A.A., Abdul-Hussain, E.A. and Al-Saad, H.T., Seasonal variations of fatty acids constituents in the muscles of some freshwater and marine fishes from Shatt Al-Arab river and North West Arabian Gulf.	3
Marina Mesopotamica, 16(2): 441-451, 2001	Hantoush, A.A., Al-Imarah, F.J.M. and Abdullah, S.B., Seasonal variations of petroleum hydrocarbons concentrations in freshwater and marine fishes from Shatt Al-Arab river and NW Arabian Gulf.	4
Marina Mesopotamica, 17(2): 393-404, 2002	Hantoush, A.A., Proximate Composition, Fatty acids and cholesterol contents of crab, <i>Portunus pelagicus</i> from North West Arabian Gulf.	5
Basrah Journal of Agricultural Science, 15(4): 55-62, 2002	Abdullah, S.B., Ageel, S.G., Hamza, H.A. and Hantoush, A.A., Effect of temperature on the oxygen consumption of the Asiatic Clam, <i>Corbicula fluminea</i> (Muller) from Garmat Ali river, Basrah-Iraq.	6
Proceeding of the Third Scientific Conference or the State Company of Water Transportation. 28 – 29 October, Baghdad, 2002 (In Arabic).	Al-Timari, A.A.K., Naser, A.M. and Hantoush, A.A., The oil pollution in Kour Al-Zubair and North-West Arabian Gulf.	7
Basrah Journal of Agricultural Science, 16(2): 39-48, 2003.	Abdullah, S.B., Hamza, H.A. and Hantoush, A.A., Energy budget of the freshwater clam, <i>Corbicula fluminea</i> (Muller) from Garmat-Ali river, Basrah-Iraq.	8
Marina Mesopotamica, 18(1): 1-8, 2003.	Hantoush, A.A. and Hreeb, K.K., The biochemical composition of some micro-algal species isolated from Shatt Al-Arab river.	9
Marina Mesopotamica, 18(2): 141-149, 2003 (In Arabic).	Al-Timari, A.A.K., Hantoush, A.A. and Naser, A.M., Petroleum hydrocarbons in Southern of Iraqi Water.	10
Marina Mesopotamica, 19(2): 199-209, 2004.	Ali, T.S., Hantoush, A.A. and Jabir, A.A., Nutritional value of some Iraqi Marine Fishes.	11
Marina Mesopotamica, 19(2): 227-236, 2004.	Mohamed, A.R.M., Hantoush, A.A., Saleh, J.H. and Abdulkadir, K.H., The general condition and calorific value of some commercial important fish in North West Arabian Gulf.	12
J. Basrah Researches	Hantoush, A.A., Proximate Biochemical Composition	13

(Sciences), 31(3): 74-81, 2005.	Nutritive value of nine commercial fishes from North West Arabian Gulf.	
Marsh Bulletin, 1(1): 1-8, 2006.	Al-Imarah, F.J.M., Hantoush, A.A., Nasir, A.M. and Al-Yaseri, S.T.L., Seasonal variations of the total petroleum hydrocarbons in water and sediments of Southern Iraqi Marshlands after rehabilitation 2003.	14
Aquatic Ecosystem Health and Management, 10(3): 335-340, 2007.	Al-Imarah, F.J.M., Hantoush, A.A. and Nasir, A.M., Petroleum hydrocarbons in water and sediments of the Northwest Arabian Gulf 1980-2005.	15
Marina Mesopotamica, 23(1): 77-96, 2008 (In Arabic).	Hantoush, A.A., Al-Adhub, A.Y. and Hussain, N.A. (2008). Levels of dissolved and particulate petroleum hydrocarbons in Shatt Al-Arab River, Southern Basrah, Iraq.	16
Proceeding of the First Scientific Conference of Pure and Applied Sciences, Al-Kufa Univ., 12-13 Marsh 2008, pp: 51-65. (In Arabic).	Hantoush, A.A., Hussain, N.A. and Al-Adhub, A.Y., Seasonal variations of total petroleum hydrocarbons concentrations and lipids content in surface and submerged bank sediments in Shatt Al-Arab river, Southern Basrah, Iraq.	17
J. Basrah Researches (Sciences), 35(1): 1-8, 2009 (In Arabic).	Al-Yaseri, S.T.L., Hantoush, A.A. and Nasir, A.M., Short-term toxicity of regular Basrah crude oil on the fresh water snail <i>Lymnaea auricularia</i> (Linne' 1758) from Shatt Al-Arab river, Iraq.	18
Mesopotamian J. Marine Science, 24(1): 25-34, 2009.	Al-Saad, H.T., Hantoush, A.A., Mahdi, E.A. and Saleh, S.M., Distribution and sources of dissolved fatty acids in water of Shatt Al-Arab estuary and Northwest Arabian Gulf.	19
Bas. J. Vet. Res., 9(1): 122-129, 2010.	Nasir, A.M. and Hantoush, A.A., Effect of water soluble fraction (WSF) of crude oil on some biochemical characters of Juveniles common carp, <i>Cyprinus carpio</i> L.	20
Mesopotamian J. Marine Science, 25(1): 41-52, 2010.	Al-Saad, H.T., Hantoush, A.A., Al-Hello, M.A. and Zukhair, M.K., Seasonal variations of particulate fatty acids in waters of Shatt Al-Arab river and northwest Arabian Gulf.	21
Proceeding of the Third Scientific Conference on the rehabilitation of Southern Iraqi Marshes, Marin Science Centre, Basrah Univ., 13-14 April 2009, pp: 27-38. (In Arabic)	Hantoush, A.A., Al-Adhub, A.Y. and Hussain, N.A., Seasonal variations of total petroleum hydrocarbons in water and sediments of Shatt Al-Arab River, Southern Basrah, Iraq.	22
Proceeding of the First Scientific Conference of Biological Sciences, Education College (for girls), Al-Kufa Univ., 24-25 April 2011, pp: 573-586. (In Arabic)	Hantoush, A.A., Al-Adhub, A.Y. and Hussain, N.A., Seasonal variations of total petroleum hydrocarbons and the relationship with nickel and vanadium in water of Shatt Al-Arab river, Southern Iraq.	23
Basrah Journal Research,	Abd, A.K.M., Hantoush, A.A., Al-Saad, H.T., Zedan, A.M.	24

37(5B): 50-66, 2011 (In Arabic)	and Kames, S.A., Seasonal variations of some biochemical aspects for five cultivars of date palm. 1- Mineral content.	
Basrah Journal Research, 37(5B): 67-81, 2011 (In Arabic)	Abd, A.K.M., Hantoush, A.A., Al-Saad, H.T., Zedan, A.M. and Kames, S.A., Seasonal variations of some biochemical aspects for five cultivars of date palm. 2- Trace elements.	25
Basrah J. for Date Palm Research, 10(1): 103-129, 2011 (In Arabic)	Abd, A.K.M., Hantoush, A.A., Al-Saad, H.T., Zedan, A.M. and Kames, S.A., Seasonal variations of some biochemical aspects for five cultivars of date palm. 3- Hydrocarbons.	26
Iraqi J. of Aquaculture, 9(1): 5-22, 2012 (In Arabic)	Al-Najare, G.A., Hantoush, A.A., Al-Anber, L.J.M. and Al-Saad, H.T., Bioaccumulation of heavy metals in <i>Acanthopagrus latus</i> collected from Al-Razazah lake, middle of Iraq.	27
Marsh Bulletin, 7(2): 102-118, 2012.	Farid, W.A., Hantoush, A.A., Al-Khatib, F.M. and Al-Saad, H.T., Accumulation, release, and depuration of crude oil-in water emulsions by the bivalve <i>Corbicula fluminalis</i> Müller (Molluscs: Bivalvia: <i>Eulamellibranchiata: Corbiculidae</i>) from Shatt Al-Arab river, Basrah, Iraq.	28
Marsh Bulletin, 7(2): 126-136, 2012.	Hantoush, A.A., Al-Najare, G.A., Amteghy, A.H., Al-Saad, H.T. and Abd Ali, K., Seasonal variations of some trace elements concentrations in Silver Carp <i>Hypophthalmichthys molitrix</i> Consolidated from farms in central Iraq.	29
Basrah J. of Agric. Sci., 26(1): 289-296, 2013 (In Arabic)	Hantoush, A.A., Younis, K.H., Al-Najare, G.A. and Al-Saad, H.T., Bioaccumulation of some heavy metals in the tissues of <i>Liza abu</i> captured from Al-Hawizeh Marsh.	30
Accepted in "J. King Abdulaziz Univ., Marine Sciences, Ref. 24B-2-D in 16/12/2012". (In Arabic)	Al-Najare, G.A., Hantoush, A.A. and Al-Saad, H.T., The effect of seasonal variations of some heavy metal's bioaccumulation in organs of <i>Nemipterus japonicus</i> collected from Iraqi marine waters.	31
J. of King Saud Univ. for Agric. Sci., 26(1): 49-63, 2014 (In Arabic)	Al-Najare, G.A., Hantoush, A.A., Al-Saad, H.T. and Jaber, S.A., Assessment of environmental status for Al-Hammar marsh by heavy metals level in water, sediments and fish tissues of <i>Liza subviridis</i> .	32
Iraqi J. of Aquaculture, 11(2): 125-138, 2014 (In Arabic)	Al-Najare, G.A., Hantoush, A.A., Al-Shammery, A.C. and Al-Saad, H.T., Bioaccumulation of heavy metals in <i>Acanthopagrus latus</i> collected from Iraqi marine waters.	33
J. of Basrah for Agricultural Sciences, 28(1): 29-42, 2014 (In Arabic)	Abd, A.K.M., Hantoush, A.A. and Mahmood, A.A., Evaluation of the trace metal bioremediation activity of some aquatic plants in date palm orchards.	34
Mesopotamian Journal of Marine Science, 29 (1): 13-22, 2014.	Hantoush, A.A., Al-Hamadany, Q.H., Al-Hassoon, A.S. and Al-Ibadi, H.J., Nutritional value of important commercial fish from Iraqi waters.	35
Marsh Bulletin, 9(1): 23-37, 2014.	Al-Timari, A.A.K., Douabul, A.A., Hantoush, A.A. and Al-Saad, H.T., Distribution and sources of fatty acids in sediment cores from Al-Hammar marsh, southern Iraq.	36
International Journal of Marine Science, 5(40): 1-	Al-Timari, A.A.K., Al-Saad, H.T., Douabul, A.A., Salah M. and Hantoush, A.A., Distribution and sources of fatty acids in	37

6, 2015.	sediment samples from Shatt Al-Arab Estuary and Northwest Arabian Gulf.	
Mesopotamia Environmental Journal, 1(3): 31-43, 2015.	Al-Najare, G.A., Jaber, A.A., Talal, A.H. and Hantoush, A.A., The concentrations of heavy metals (copper, nickel, lead, cadmium, iron, manganese) in <i>Tenuulosa ilisha</i> (Hamilton, 1822) hunted from Iraqi Marine Water.	38
Journal of Pharmaceutical, Chemical and Biological Sciences, 4(2):126-134, 2016.	Al-Ali, B.S., Al-Bidhani, M.F., Al-Khion, D.D., Al-Nagar, G.A., Al-Saad, H.T., Khwadem, A.A., Zeidan, A.M., Saleh, S.M. and Hantoush, A.A., Environmental Assessment of Petroleum Hydrocarbons in fish species from North-West Arabian Gulf.	39
Kufa Journal for Agricultural Science, 8(2): 1-25, 2016 (In Arabic)	Abd, A.K.M., Hantoush, A.A., Al-Saad, H.T., Zedan, A.M. and Games, S.A., Seasonal variations of some biochemical aspects for five cultivars of male date palm (Fatty Acids and Amino Acids).	40
Iraqi J. Aquacult., 13(1): 1-12, 2016 (In Arabic)	Al-Saad, H.T., Al-Khion, D.D., Majeed, E.S., Hantoush, A.A., Saleh, S.M. and Alhello, A.A., Environmental Assessment of Polycyclic Aromatic Hydrocarbons pollutants in the waters of the side branches of the Shatt Al-Arab River.	41
Journal of Scientific and Engineering Research, 3(3): 423-428, 2016.	Al-Saad, H.T., Heba, H.M.A., Hantoush, A.A. and Al-Idresi, M., Levels of Petroleum Hydrocarbons in Sediment Samples from Al-Hodeidah Area along the Red Sea Coast of Yemen.	42
Mesopotamian J. of Marine Science, 31(2): 119-128, 2016.	Al-Najare, G.A., Jaber, A.A., Hantoush, A.A. and Talal, A.H., Accumulation of some heavy metals in <i>Tenuulosa ilisha</i> (Hamilton, 1822) collected from Shatt Al-Arab River.	43
International Journal of Marine Science, 7(1): 1-7, 2017.	Al-Saad, H.T., Al-Ali, B.S., Al-Anber, L.J., Al-Khion, D.D., Hantoush, A.A., Saleh, S.M. and Alaial, A.H., Total Petroleum Hydrocarbon in Selected Fish of Shatt Al-Arab River, Iraq.	44
Mesopotamian J. of Marine Science, 32(1): 9-18, 2017.	Al-Saad, H.T., Al-Timari, A.A.K., Douabul, A.A.Z., Hantoush, A.A., Nasir, A.M. and Saleh, S.M., Status of oil pollution in Water and Sediment samples from Shatt Al-Arab Estuary and North-West Arabian Gulf.	45

الخبرات التدريسية

اسم المادة	المرحلة الدراسية
تلوث بيئي (عملي)	مرحلة ثالثة / كلية العلوم - قسم علوم الحياة
الكيمياء الحياتية (عملي)	مرحلة ثانية / كلية الطب البيطري
السيطرة على تلوث الهواء	مرحلة رابعة / الكلية التقنية - قسم هندسة البيئة والتلوث

عدد الرسائل / الاطاريح	الإشراف على الدراسات العليا
1	الماجستير
--	الدكتوراه

Personal Information	
First Name and Surname	Dr. Abbas Adil Hantoush
Date of Birth	18-03-1970
Place of Birth	Basrah – Iraq
Nationality	Iraqi
Marital Status	Married
Number of Children	5
Address	Basrah, Al-Qiblah Q., University Camp, Bab Al-Zubair, Caravan No. 5.
E-mail	abbas.hantoush@uobasrah.edu.iq , hantoush2005@yahoo.com
Telephone Number	07803661282
Scientific Rank	Professor
General Specialty	Biology
Precise Specialization	Environmental Oil Pollution
Date of first appointment at the University	24-06-1994

Academic Qualification			
Name of EXA	Year	University	Subject
B.Sc.	1992	Basrah	Biology
M.Sc.	1998	Basrah	Marine Biology
Ph.D.	2006	Basrah	Environmental Oil Pollution

The Certificates			
Certificate	Title of the Thesis	University	Country
B.Sc.	--	Basrah	Iraq
M.Sc.	Seasonal variations in the biochemical constituents for muscles of some freshwater and marine fishes from Shatt Al-Arab river and North West of Arabian Gulf.	Basrah	Iraq
Ph.D.	A Study of Oil Pollution Status in Water and Sediments of Shatt Al-Arab River-South of Iraq.	Basrah	Iraq

Skills	
Arabic	√
English	√
Other Language	



Teaching Experience	
Studied	Stage
Environmental Pollution (Practical)	Science College / Biology
Biochemistry (Practical)	Veterinary College
Air Pollution Control	Technical College
Supervision of Postgraduate	Number
Master	1
Doctorate	--