|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **المعلومات الشخصٌية** | | | | | | | |
| **صورة شخصية محمد** | | محمد عبدالرضا جاسم الدوغجي | | | | | **الأسم الثلاثي واللقب** |
| 1971 | | | | | **المواليد** |
| البصرة | | | | | **محل التولد** |
| عراقي | | | | | **الجنسية** |
| متزوج | | | | | **الحالة الزوجية** |
|  | | | | | **عدد الأطفال** |
| البصرة | | | | | | | **العنوان** |
| m\_dogachi71@yahoo.com | | | | | | | **البريد الالكتروني** |
|  | | | | | | | **تلفون** |
| مدرس | | | | | | | **اللقب العلمي** |
| التلوث البيئي | | | | | | | **الاختصاص العام** |
| السمية في الاسماك | | | | | | | **الاختصاص الدقيق** |
| السمية في الاسماك | | | | | | | **الاختصاص الحالي** |
| **الشهادات والالقاب العلمية** | | | | | | | |
| **البلد** | **الجامعة** | | **عنوان الرسالة / الأطروحة** | | | **تاريخها** | **الشهادة** |
| ماليزيا | ملايا | | التقييم السمي والتراكم الحيوي للعناصر الثقيلة في اسماك التيلابيا الحمراء | | | 2016 | **الدكتوراه** |
| العراق | البصرة | | تأثير العناصر الثقيلة على بقاء قوقع Theodoxus jordaniالمستجمع من نهر شط العرب | | | 1998 | **الماجستير** |
| **المهارات** | | | | | | | |
|  | | | | | | | **المهارات** |
| ممتازة | | | | | | | **اللغة العربية** |
| جيدة جدا | | | | | | | **اللغة الانكليزية** |
|  | | | | | | | **لغات اخرى** |
| **الدورات التدريبية** | | | | | | | |
| **تاريخ الدورة** | | | | **مدة الدورة** | **مكان الدورة** | | **اسم الدورة** |
| 2006 | | | | سبعة ايام | مركز الحاسبة الالكترونية جامعة البصرة | | استخدام برنامج SPSS |
| 2010 | | | | سبعة ايام | مركز الحاسبة \ جامعة البصرة | | برامج الحاسوب |
| **المناصب الإدارية** | | | | | | | |
| **الى الفترة** | | | | **من الفترة** | **الوظيفة ( تبدأ من الوظيفة الحالية)** | | |
| الى الوقت الحالي | | | | 1\12\2017 | مقرر قسم الفقريات البحرية\ مركز علوم البحار | | |
| الى الوقت الحالي | | | | 2006 | تدريسي \ قسم الفقريات البحرية \مركز علوم البحار | | |
| 2006 | | | | 2004 | محاضر في اكاديمية الخليج العربي للدراسات البحرية | | |
| 2003 | | | | 1998 | تدريسي في المعهد العالي للصيد البحري\ ليبيا | | |
|  | | | |  |  | | |
|  | | | |  |  | | |

|  |  |  |
| --- | --- | --- |
| **النشاط البحثً** | | |
| **Publications** | | **اسم النشاط** |
| 1- Histological changes induced by copper ions on gills of Liza abu (Hickel). Mesopotamia Journal for Marine Science, (2008) 23 (1): 41-48. | |  |
| 2- Assessment of some heavy metals in two species of fresh water fish (Chalcal burnus &Liza carinata) and marine fish (Hilisa ilisha and Sardinella sirm). (2008) J.Vet.Res.,7(1), 45-49. | |  |
| 3- Effect of some of Heavy Metals on Survival of Fish  Liza abu (Hickel 1843 Mixed). Iraq J. Aqua (2007) 2, 83-88 | |  |
| 4- Effect of copper ion on the gills tissues of Barbus sharpeyi (Gunther,1874) juveniles. Journal of Thai Qar Science, 1(2) 2008. | |  |
| 5- The effect of copper and lead ions on survival ratios of the snail Theodoxus jordani (Sowerby). Basrah Journal for Agriculture Sciences | |  |
| 6- Treatment by water hardness on lead toxicity to survival ratios on Barbus sharpeyi (Gunther,1874) juveniles. Magazin of University of Kuffa for Biology, (2010), 2(1), 52-55. | |  |
| 7- Acute toxicity and bioaccumulation of heavy metals in red tilapia fish. The Journal of Animal & Plant Sciences, 26(2): 2016, Page: 507-513. | |  |
| 8- Ultrastructural effects on gill tissues induced in red tilapia Oreochromis sp. by a waterborne lead exposure. Saudi Journal of Biological Sciences (2016) 23, 634-641. | |  |
| 9- Bioaccumulation and Histopathological Changes induced by Toxicity of Mercury (HgCl2) to Tilapia Fish Oreochromis niloticus. Sains Malaysiana (2016) 45(1): 119–127. | |  |
| 10- Bioaccumulation of heavy metals in Sesarma boulengeri collected from Shatt Alarab River. Iraqi Journal for Market Research and Consumer Protect, (2017), 9(1), 67-75. | |  |
| 11- Oxygen measurement as an indicator of the pollution of the Shatt Al-Arab river and the north –west of the Arabian gulf. Academy of Agriculture Journal, (2017), 2(8): 52-55. | | |
| 12- Bioaccumulation test of cadmium and magnesium in the liver of Oreochromis niloticus via scanning electron microscope. Mesopotamia Journal for Marine Science, (2017), 1126. | | **اسم النشاط** |
| **النشاطات الثقافٌية ( المشاركات في المؤتمرات والندوات وغيرها )** | | | | |
| **مكانه وزمانه** | | **اسم النشاط** | | |
| العراق/المعهد الفني – 2007 | | ندوة /المؤشرات الصحية للتلوث البيئي في محافظة البصرة المنعقدة في المعهد التقني في البصرة/ وحدة بحوث التلوث البيئي. | | |
| العراق/ مركز علوم البحار - 2007 | | حلقة نقاشية ( تكثير اسماك البني) المؤتمر العلمي الثاني لإعادة تأهيل اهوار جنوب العراق | | |
| العراق / مركز علوم البحار- 2007 | | ملتقى البصرة الأول للاستزراع المائي | | |
| العراق / مركز علوم البحار- 2008 | | ملتقى البصرة الثاني للاستزراع المائي | | |
| العراق / جامعة الكوفة - 2008 | | المؤتمر العلمي الأول للعلوم الصرفة والتطبيقية | | |
| العراق / مركز علوم البحار- 2009 | | المؤتمر التقويمي للمراكز البحثية | | |
| العراق / مركز علوم البحار- 2010 | | ندوة حول التنوع الإحيائي في مصب شط العرب ومنطقة شمال الخليج العربي | | |
| العراق / مركز علوم البحار- 2010 | | ورشة عمل حول أهمية إدخال الروبيان البحري *Penaeus vannamei* في محافظة البصرة | | |
| **الخبرات التدريسية** | | |
| علم البحار والمحيطات – التلوث البحري- اكاديمية الخليج العربي للدراسات البحرية | |  |
| اساسيات علم البيئة – علم البيئة \ كلية علوم البحار جامعة البصرة | |  |
| اساسيات الصيد البحري – علم البحار والمحيطات – والتلوث البحري في المعهد العالي للصيد البحري \ ليبيا | |  |
|  | |  |
|  | |  |
|  | |  |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Personal information** | | | | | | | | |
| **First Name and sur Name** | | Mohammed Abdulridha Jasim Aldoghachi | | | | | | |
| **Date of Birth** | | 1971 | | | | | | |
| **Place of Birth** | | Basra | | | | | | |
| **Nationality** | | Iraqi | | | | | | |
| **Marital Status** | | Married | | | | | | |
| **Number of Children** | | 3 | | | | | | |
| **Address** | | Iraq / Basra | | | | | | |
| **E-mail** | | m\_dogachi71@yahoo.com | | | | | | |
| **Telephone number** | |  | | | | | | |
| **Scientific Rank** | | Lecturer | | | | | | |
| **General Specialty** | | Environmental Pollution | | | | | | |
| **precise specialization** | | Toxicity in Fish | | | | | | |
| **Date of first appointment at the university** | | 2006 | | | | | | |
| **the certificates and scientific title** | | | | | | | | |
| **Certificate** | **title of the thesis** | | | | | **University** | **Country** | |
| **Doctorate** | Toxicity assessment and bioaccumulation of heavy metals in red tilapia | | | | | Malaya / UM | Malaysia | |
| **Master** | Effect of Heavy Metals on Theodoxus jordani (Sowerby) Snail in Shatt Al-Arab River. | | | | | Basra University | Iraq | |
| **Skills** | | | | | | | | |
| **Arabic** | Excellent | | | | | | | |
| **English** | Very good | | | | | | | |
| **other language** |  | | | | | | | |
| **training courses** | | | | | | | | |
| **Course Name** | **Place** | | | **Duration** | | | **Date** | |
|  |  | | |  | | |  | |
| **Administrative Posts** | | | | | | | | |
| **Career ( now)** | | |  | | **To** | | |
| Coordinator of Marine Vertebrate Department | | | 1/12/2017 | | Until now | | |
| Marine Sciences Center /University of Basra/ Iraq | | | 2006 | | Until now | | |
| Academy of Arabian Gulf for Maritime Studies/ Basra | | | 2004 | | 2005 | | |
| Higher Institute for Marine Fisheries/ Libya | | | 1998 | | 2003 | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Research Activity** | | | | |
| **Publications** | | | |  | |
| 1- Histological changes induced by copper ions on gills of Liza abu (Hickel). Mesopotamia Journal for Marine Science, (2008) 23 (1): 41-48.  2- Assessment | | | |  | |
| 2- Assessment of some heavy metals in two species of fresh water fish (Chalcal burnus &Liza carinata) and marine fish (Hilisa ilisha and Sardinella sirm). (2008) J.Vet.Res.,7(1), 45-49. | | | |  | |
| 3- Effect of some of Heavy Metals on Survival of Fish  Liza abu (Hickel 1843 Mixed). Iraq J. Aqua (2007) 2, 83-88 | | | |  | |
| 4- Effect of copper ion on the gills tissues of Barbus sharpeyi (Gunther,1874) juveniles. Journal of Thai Qar Science, 1(2) 2008. | | | |  | |
| 5- The effect of copper and lead ions on survival ratios of the snail Theodoxus jordani (Sowerby). Basrah Journal for Agriculture Sciences | | | |  | |
| 6- Treatment by water hardness on lead toxicity to survival ratios on Barbus sharpeyi (Gunther,1874) juveniles. Magazin of University of Kuffa for Biology, (2010), 2(1), 52-55. | | | |  | |
| 7- Acute toxicity and bioaccumulation of heavy metals in red tilapia fish. The Journal of Animal & Plant Sciences, 26(2): 2016, Page: 507-513. | | | |  | |
| 8- Ultrastructural effects on gill tissues induced in red tilapia Oreochromis sp. by a waterborne lead exposure. Saudi Journal of Biological Sciences (2016) 23, 634-641. | | | |  | |
| 9- Bioaccumulation and Histopathological Changes induced by Toxicity of Mercury (HgCl2) to Tilapia Fish Oreochromis niloticus. Sains Malaysiana (2016) 45(1): 119–127. | | | |  | |
| 10- Bioaccumulation of heavy metals in Sesarma boulengeri collected from Shatt Alarab River. Iraqi Journal for Market Research and Consumer Protect, (2017), 9(1), 67-75. | | | |  | |
| 11- Oxygen measurement as an indicator of the pollution of the Shatt Al-Arab river and the north –west of the Arabian gulf. Academy of Agriculture Journal, (2017), 2(8): 52-55. | | | |  | |
| 12- Bioaccumulation test of cadmium and magnesium in the liver of Oreochromis niloticus via scanning electron microscope. Mesopotamia Journal for Marine Science, (2017), 1126. | | | |  | |
| **Cultural activities** | | | | |
| **Seminars** | | **Place and date** | | |
|  | |  | | |
|  | |  | | |
|  | |  | | |
|  | |  | | |
|  | |  | | |
| **Awards, thanks and appreciation certificates for the school year** | | | | |
| **Certificate** | **data** | **issued by** | **reason** | |
|  |  |  |  | |
|  |  |  |  | |
|  |  |  |  | |
| **Teaching Experience** | | | | |
| **studied** | | **Stage** | | |
| Oceanography, Marine Fisheries, Marine Pollution | | Third Stage and Fourth Stage / Higher institute for Marne Fisheries/ Lybia | | |
| Marine Pollution, and Oceanography | | Fourth Stage/ Arabian Gulf Academy for Maritime Studies Basrah. Iraq | | |
| Essential of Ecology | | Marne Science Collage | | |
| Essential of Marine Fisheries – Oceanography – Marine Pollution/ Institute of Marine Fisheries | | Third and Fourth Stage | | |
|  | |  | | |
|  | |  | | |