

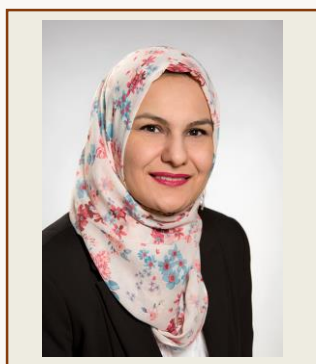
اسم القسم: علوم الحياة
اسم الكلية: كلية العلوم للبنات
اسم الجامعة: جامعة بغداد



السيرة الذاتية الاكاديمية

(الاسم الرباعي)

علياء محمد عبدالهادي غالي



1. المعلومات الشخصية:

الاسم: علياء محمد عبد الهادي
تاريخ الولادة : ٢٣-٢-١٩٧٨ - بغداد
الحالة الزوجية: متزوجة

2. المؤهلات الاكاديمية:

ت	الشهادة	تاريخ الحصول عليها	الجهة المانحة للشهادة	عنوان الاطروحة
١	الدكتورا	٢٠١٨	فنلندا	Removal of viruses from drinking water by chlorine and uv disinfections
٢	الماجستير	٢٠٠٨	جامعة بغداد	Epidemiological Study of Viral Hepatitis / Chibayish Marsh Reality in Iraq
٣	بكلوريوس	٢٠٠٠	جامعة بغداد	

3. عنوان الوظيفة الحالية :

تدريسي منذ ٢٠٠٨

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اسم الجامعة: جامعة بغداد



4. التدريس:

اذكر اهم المقررات الدراسية التي قمت بتدريسها (خلال اخر ثلاث سنوات) وحسب الجدول.

Lab. Technic of biology Microbiology	2002----- 2003
Lab. Microbiology	-2004 -2003
Lab. Microbiology Embryology	2004-2005
Lab. Immunology	2008
Lab. Antibiotic	2008
Lab. Serology	2009
Lab. Zoology	2009
Lab. Bacteriology	2010 and 2011
Lab. Antibiotic	2010 and 2011
Lce. Environmental Biotechnology	2018 and 2019
Lec. Virology	2019

المشاركة في المؤتمرات:

- 1 - مؤتمر كلية العلوم للبنات في سنة ٢٠٠٩.
- 2 - The first Convention of Biology Department سنة ٢٠١٠.
- 3 - Cruise Seminer سنة ٢٠١٣ هلسنكي-ستوكهولم.

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4- مؤتمر كلية العلوم للبنات في سنة ٢٠١٨.

1. الشهادات التقديرية:

1. شهادة تقديرية من مجلة **Water Research** لتقييم بحث ٢٠١٧ .
2. شهادة تقديرية من **Chemical Engineering Journal** لتقييم بحث ٢٠١٨ .
3. شهادة تقديرية من **Asian Food Science Journal** لتقييم بحث ٢٠١٨ .
4. شهادة شكر وتقدير من جامعة بغداد لكلية العلوم للبنات المشاركة بالمؤتمر العلمي الرابع لعلوم الحياة ٢٠١٨ .
5. شهادة تقديرية من جامعة بغداد لكلية العلوم للبنات لتنفيذ حلقة نقاشية ٢٠١٩ .
6. شهادة تقديرية من جامعة بغداد لكلية العلوم للبنات لتنفيذ ندوة ٢٠١٩ .

الأبحاث:

رتب ابحاثك وفقا لما يلي:

- 1- **Zyara A.M, Torvinen E, Veijalainen A.M., Heinonen-Tanski H.** (2016) The Effect of UV and Combined Chlorine/UV Treatment on Coliphages in Drinking Water Disinfection. *Journal of Water* 8(4)130.
- 2- **Zyara A.M, Torvinen E, Veijalainen A.M., Heinonen-Tanski H.** (2016) The effect of chlorine and combined chlorine/UV treatment on coliphages in drinking water disinfection. *Journal of Water and health* 14(4)640-649.
- 3- **Zyara A.M, Heinonen-Tanski H , Veijalainen A.M., , Torvinen E** (2017)UV-LEDs Efficiently Inactivate DNA and RNA Coliphages. *Journal of Water* 9(1)46.
- 4- **Alyaa. M. Abdul Hadi (2011).** The effect of methanol and water plant extract of *Cordia myxa* on Some pathogenic bacteria and *Candida albicans*. *Baghdad Science Journal* 8(1) p. 400-405.
- 5- **Safa A. AL-Waysi, Alyaa M. Abdul Hadi, Amna N.Jassim (2011)** Epidemiological study of viral Hepatitis/ Chibayish Marsh Reality in Iraq. *Baghdad Science Journal* 8(1) p.23-28.
- 6- **Khaleel I. Rashid; Ghoson S. Saleh; Alyaa M. Abdulhadi (2011).** Study of the antimicrobial activity of extracts from two species of *Coleus* medicinal plant (*Coleus blumei* Benth., *Coleus forskohii* Briq.) against some selected species of bacteria. *Journal of Biotechnology Research Center*.1(5) p.23-26.
- 7- **Naksheen M. Mahmood & Alyaa M. Abdul Hadi (2012).** Effect of water and methanol extracts of Turkish propolis against some species of pathogenic bacteria. *Iraqi Journal of Community Medicine* 3(25) p. 210-215.

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- 8- **Salah K. M. Alhashimi; Khaleel I. Rashid; Ghoson S. Saleh; Alyaa M. Abdulhadi; Tara A. Taher (2013).** The antimicrobial activity of leaves and callus extracts of *Thevetia peruviana* In vitro. *Journal of Biotechnology Research Center*.3(7)p.74-80.
- 9- **Asmaa M. Salih AL Mohaidi; Alyaa Mohammed zyara; Mohammed Abass(2015).** Association between family history and some microbial infectious (*Helicobacter pylori* IgG and Hapatitis B and C virus) as risk factor for Atherosclerosis in Iraq patients. *Baghdad Science Journal*. 14(2)84-92.





Name of Department: Biology

Name of College: College of Science for Women

Name of University: University of Baghdad

Academic Curriculum Vitae (Name)

Photo



1. Personal Information:

Name: Alyaa Mohammed Abdul-Hadi Zyara

Date of Birth: 23/2 /1978, Baghdad

Martial statues: Married

2. Academic Qualifications:

Degrees	Awarding body	dates	Titles of thesis
Ph. D	Finland	2018	Removal of viruses from drinking water by chlorine and uv disinfections
Master	Baghdad	2008	Epidemiological Study of Viral Hepatitis / Chibayish Marsh Reality in Iraq
B.Sc	Baghdad	2000	-

3. Present Appointment:

Position: Lecturer from 2008



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Name of College: College of Science for Women

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4. Teaching:

Lab. Technic of biology Microbiology	2002-----2003---
Lab. Microbiology	-2004 -2003
Lab. Microbiology Embryology Chordata	2004-2005
Lab. Immunology	2008
Lab. Antibiotic	2008
Lab. Serology	2009
Lab. Zoology	2009
Lab. Bacteriology	2010 and 2011
Lab. Antibiotic	2010 and 2011
Lec. Environmental Biotechnology	2018 2019
Lec. Virology	2019

5. Conferences which you participated:

No.	Conferences Title	Year	Place	Type of Participation
1	Conventional, College of Science for Women	2009	University of Baghdad	Turnout
2	The first Conventional of Biology Department	2010	College of Science for Women	Poste
3	Cruise Seminer	2013	Helsinki-Stockholm	Poste
4	Conventional, College of Science for Women	2018	University of Baghdad	Poste



Name of Department: Biology

Name of College: College of Science for Women

Name of University: University of Baghdad

6. Certificate

- 1- Certificate of Reviewing from water Research journal 2017.
- 2- Certificate of Reviewing from chemical engineering journal 2018.
- 3- Certificate of Reviewing from Asian food science journal 2018.
- 4- Certificate from University of Baghdad/ College of Science for Women, Conventional 2018.
- 5- Certificate from University of Baghdad/ College of Science for Women,2019.
- 6- Certificate from University of Baghdad/ College of Science for Women,2019>

7. Research:

1. Zyara A.M, Torvinen E, Veijalainen A.M., Heinonen-Tanski H. (2016) The Effect of UV and Combined Chlorine/UV Treatment on Coliphages in Drinking Water Disinfection. Journal of Water 8(4)130.
2. Zyara A.M, Torvinen E, Veijalainen A.M., Heinonen-Tanski H. (2016) The effect of chlorine and combined chlorine/UV treatment on coliphages in drinking water disinfection. Journal of Water and health 14(4)640-649.
3. Zyara A.M, Heinonen-Tanski H , Veijalainen A.M., , Torvinen E (2017)UV-LEDs Efficiently Inactivate DNA and RNA Coliphages. Journal of Water 9(1)46.
4. Alyaa. M. Abdul Hadi (2011). The effect of methanol and water plant extract of *Cordia myxa* on Some pathogenitic bacteria and *Candida albicans*. Baghdad Science Journal 8(1) p. 400-405.
5. Safa A. AL-Waysi, Alyaa M. Abdul Hadi, Amna N.Jassim (2011) Epidemiological study of viral Hepatitis/ Chibayish Marsh Reality in Iraq. Baghdad Science Journal 8(1) p.23-28.
6. Khaleel I. Rashid; Ghoson S. Saleh; Alyaa M. Abdulhadi (2011). Study of the antimicrobial activity of extracts from two species of *Coleus* medicinal plant (*Coleus blumei* Benth., *Coleus forskohii* Briq.) against some selected species of bacteria. Journal of Biotechnology Research Center.1(5) p.23-26.
7. Naksheen M. Mahmood & Alyaa M. Abdul Hadi (2012). Effect of water and methanol extracts of Turkish propolis against some species of pathogenic bacteria. Iraqi Journal of Community Medicine 3(25) p. 210-215.
8. Salah K. M. Alhashimi; Khaleel I. Rashid; Ghoson S. Saleh; Alyaa M. Abdulhadi; Tara A. Taher (2013). The antimicrobial activity of leaves and callus extracts of *Thevetia peruviana* In vitro. Journal of Biotechnology Research Center.3(7)p.74-80.
9. Asmaa M. Salih AL Mohaidi; Alyaa Mohammed zyara; Mohammed Abass(2015). Association between family history and some microbial infectious (*Helicobacter pylori* IgG and Hapatitis B and C virus) as risk factor for Atherosclerosis in Iraq patients. Baghdad Science Journal. 14(2)84-92.

