



سعد بن محمد عابد دهلوي

الوظيفة: أستاذ مساعد

المعلومات الشخصية

الجنسية | سعودي

القسم | صحة البيئة

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الهاتف الخاص بالمكتب | 31273

المهارات اللغوية

اللغة	قراءة	كتابة	تحدث
العربية	متمكن	متمكن	متمكن
الانجليزية	متمكن	متمكن	متمكن

المؤهلات العلمية والشهادات (بدءاً من الأحدث)

التاريخ	الشهادة الأكاديمية	مكان صدور	العنوان
٢٠١٤	دكتوراه	جامعة ابردين - بريطانيا	استخدام مركب كبريتيد الكالسيوم لمعالجة التربة والمياه الملوثة بالعناصر السامة
٢٠١٢	الزمالة	مجلس التعليم العالي البريطاني	تطبيق الطرق المستحدثة في التعليم والتعلم لتطوير مناهج الدراسات العليا
٢٠٠٨	ماجستير	جامعة ايست انجلترا - بريطانيا	البحث عن سبل لتقليل انتاج المخلفات في جامعة ايست انجلترا- دراسة حالة
٢٠٠٤	بكالوريوس	جامعة الملك عبدالعزيز	لكشف النوعي والكمي لكروموسومات (9;22 BCR-ABL)، في عينات مرضى سرطان الدم المزمن

عنوان بحث كل من الدكتوراة والماجستير والزمالة

الدكتوراة	استخدام مركب كبريتيد الكالسيوم لمعالجة التربة والمياه الملوثة بالعناصر السامة
الماجستير	البحث عن سبل لتقليل انتاج المخلفات في جامعة ايست انجلترا- كأنموذج حالة دراسية
الزمالة	الطرق المستحدثة في تطوير مناهج الدراسات العليا



السجل المهني (بدء من الأحدث)

رتبة الوظيفة	مكان وعنوان جهة العمل	التاريخ
أستاذ مساعد	جامعة الإمام عبد الرحمن بن فيصل - كلية الصحة العامة	٢٠١٤
محاضر	جامعة الإمام عبد الرحمن بن فيصل - كلية العلوم الطبية التطبيقية	٢٠٠٩
معيد	جامعة الإمام عبد الرحمن بن فيصل - كلية العلوم الطبية التطبيقية	٢٠٠٥

المناصب الإدارية (بدء من الأحدث)

الإنجازات العلمية

الأبحاث العلمية المنشورة (بالتسلسل الزمني بدءاً من الأحدث)

Authors	Publication Title	Journal	JIF
2021			
1. Yansong Bao, Dahlawi, S. et al.,	Global research on the air quality status in response to the electrification of vehicles https://www.sciencedirect.com/science/article/abs/pii/S0048969721039334	STOTEN	7.963
2. Dahlawi, S. et al.	Assessment of different heavy metals in cigarette filler and ash from multiple brands retailed in Saudi Arabia https://www.sciencedirect.com/science/article/pii/S1018364721001828	KSUJS	3.819
3. Dahlawi, S. & El-Sharkawy, M	Assessment of solid waste management practice in the university campus https://www.emerald.com/insight/content/doi/10.1108/IJSH-E-05-2020-0183/full/html	Int. J. Sus. H Edu	3.083
4. Cromwell, E., Dahlawi, S. et al.	Predicting the environmental suitability for onchocerciasis in Africa as an aid to elimination planning https://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0008824	PLOS neglected tropical disease	3.885
5. Cromwell, E., Dahlawi, S. et al.	The global distribution of lymphatic filariasis, 2000–18: a geospatial analysis https://www.sciencedirect.com/science/article/pii/S2214109X20302862	The Lancet Global Health	21.597
6. Bourne, r., Dahlawi, S. et al.	Causes of blindness and vision impairment in 2020 and trends over 30 years, and prevalence of avoidable blindness in relation to VISION 2020: the Right to Sight: an analysis for the Global Burden of Disease Study https://www.thelancet.com/action/showPdf?pii=S2214-109X%2820%2930489-7	The Lancet	60.392
7. Dahlawi, S. et al.	Medical negligence in healthcare organizations and its impact on patient safety and public health: a bibliometric study https://f1000research.com/articles/10-174	F1000 Research	2.64



- 8 Sartorius, B., **Dahlawi, S.**, et al. Subnational mapping of HIV incidence and mortality among individuals aged 15–49 years in sub-Saharan Africa, 2000–18: a modelling study
<https://www.sciencedirect.com/science/article/pii/S2352301821000515> *The Lancet HIV* 12.767
- 9 Laura Dwyer-Lindgren, **Dahlawi, S.**, et al. Mapping subnational HIV mortality in six Latin American countries with incomplete vital registration
<https://bmcmecine.biomedcentral.com/articles/10.1186/s12916-020-01876-4> *BMC medicine* 6.782
- 10 Theo Vos, **Dahlawi, S.**, et al. Hearing loss prevalence and years lived with disability, 1990–2019: findings from the Global Burden of Disease Study 2019
<https://www.sciencedirect.com/science/article/pii/S014067362100516X?via%3Dihub> *The Lancet* 60.392
- 2020**
- 11 A. Kisa, **Dahlawi S.** et al. Mapping geographical inequalities in access to drinking water and sanitation facilities in low-income and middle-income countries, 2000–17
<https://oda.oslomet.no/oda-xmlui/handle/10642/9028> *The Lancet Global Health* 21.597
- 12 Wang, H., **Dahlawi, S.** et al. Global age-sex-specific fertility, mortality, healthy life expectancy (HALE), and population estimates in 204 countries and territories, 1950–2019: a comprehensive demographic analysis for the Global Burden of Disease Study 2019
<https://www.sciencedirect.com/science/article/pii/S0140673620309776> *The Lancet* 60.392
- 13 James S., **Dahlawi, S.** et al., Estimating global injuries morbidity and mortality: methods and data used in the Global Burden of Disease 2017 study
https://injuryprevention.bmj.com/content/26/Supp_1/i125.aabstract *Injury prevention* 2.420
- 14 Lozano, R., **Dahlawi, S.** et al. Measuring universal health coverage based on an index of effective coverage of health services in 204 countries and territories, 1990–2019: a systematic analysis for the Global Burden of Disease Study 2019
[https://www.thelancet.com/journals/lancet/article/PIIS0140-6736\(20\)30750-9/fulltext](https://www.thelancet.com/journals/lancet/article/PIIS0140-6736(20)30750-9/fulltext) *The Lancet* 60.392
- 15 Theo Vos, **Dahlawi, S.**, et al. Global burden of 369 diseases and injuries in 204 countries and territories, 1990–2019: a systematic analysis for the Global Burden of Disease Study 2019
[https://www.thelancet.com/journals/lancet/article/PIIS0140-6736\(20\)30752-2/fulltext](https://www.thelancet.com/journals/lancet/article/PIIS0140-6736(20)30752-2/fulltext) *The Lancet* 60.392
- 16 Wang, H., **Dahlawi, S.**, et al., Global age-sex-specific fertility, mortality, healthy life expectancy (HALE), and population estimates in 204 countries and territories, 1950–2019: a comprehensive demographic analysis for the Global Burden of Disease Study 2019
<https://www.sciencedirect.com/science/article/pii/S0140673620309776> *The Lancet* 60.392



17. Murray, C., **Dahlawi, S.**, et al.,
Global burden of 87 risk factors in 204 countries and territories, 1990–2019: a systematic analysis for the Global Burden of Disease Study 2019
<https://www.sciencedirect.com/science/article/pii/S0140673620307522>
The Lancet 60.392
18. **Dahlawi, S** & Khalid, N
Formulation and characterization of oil-in-water nanoemulsions stabilized by crude saponins isolated from onion skin waste.
<https://pubs.rsc.org/en/content/articlepdf/2020/ra/d0ra07756a>
RSC advances 3.119
19. Murray, C., **Dahlawi, S.**, et al.
Five insights from the Global Burden of Disease Study 2019
<https://www.thelancet.com/action/showPdf?pii=S0140-6736%2820%2931404-5>
The Lancet 60.392
20. A Deshpande, **Dahlawi, S.**, et al.
Mapping geographical inequalities in access to drinking water and sanitation facilities in low-income and middle-income countries, 2000–17
<https://www.sciencedirect.com/science/article/pii/S2214109X20302783>
The Lancet Global Health 21.597
21. Arshia Amin, **Dahlawi, S.**, et al.
Insights on comparative bacterial diversity between different arid zones of Cholistan Desert, Pakistan
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3 BIOTECH 1.786
22. Kinyoki,,D., **Dahlawi, S.**, et al.
Mapping local patterns of childhood overweight and wasting in low-and middle-income countries between 2000 and 2017
https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7220891/pdf/41591_2020_Article_807.pdf
Nature Medicine 34.848
- 2019**
23. Fitzmaurice C, **Dahlawi, S.**, Murray C.
Global, Regional and National Cancer Incidence, Mortality, Years of Life Lost, years lived with Disability, and Disability-Adjusted Life Years for 29 Cancer Groups, 1990-2017
<https://jamanetwork.com/journals/jamaoncology/article-abstract/2752381>
JAMA Oncology 22.416
24. El-Sharkawi, M and **Dahlawi, S.**
Study the effectiveness of different actions and policies in improving urban air quality: Dammam City as a case study
<https://www.tandfonline.com/doi/full/10.1080/16583655.2019.1599176>
Journal of Taibah University 1.640
- 2018**
25. Saifullah, **Dahlawi, S.**, et al.
Biochar application for the remediation of salt-affected soils: challenges and opportunities
<https://www.sciencedirect.com/science/article/pii/S0048969717336914>
Sci of Total Environ 5.589



26. Saifullah, **Dahlawi, S.**, et al. Opportunities and Challenges in the Use of Mineral Nutrition for Minimizing Arsenic Toxicity and Accumulation in Rice: A Critical Review
<https://www.sciencedirect.com/science/article/pii/S0045653517319264>
Chemosphere 5.108
- 2016**
27. **Saad Dahlawi** & Samreen Siddiqui Calcium Polysulfide, its Applications and Emerging Risk of Environmental Pollution- a Review Article
<https://pubmed.ncbi.nlm.nih.gov/27761854/>
Env Sci & Poll Res 3.056
28. Saifullah, M, **Dahlawi, S et al.** Elemental Sulfur Improves Growth and Phytoremediative Ability of Wheat Grown in Lead (Pb) Contaminated Calcareous Soil
<https://www.tandfonline.com/doi/full/10.1080/15226514.2016.1146226?src=recsys&journalCode=bijp20>
Int J of Phytoremed. 2.570
29. Saifullah, H. **Dahlawi, S et al.** Timing of Foliar Feeding of Zinc: Time Plays A Vital Role in Minimizing Cd Accumulation in Wheat
<https://pubmed.ncbi.nlm.nih.gov/27164881/>
Env Sci & Poll Res 3.208
30. Bibi, S & **Dahlawi, S.** et al. Environmental Impacts of Nitrogen Use in Agriculture, Nitrate Leaching and Mitigation Strategies (**Book Chapter**)
https://link.springer.com/chapter/10.1007/978-3-319-34451-5_6
Springer Int Pub Switzerland Book Chapter
- 2015**
31. Maletic, S., **Dahlawi, S.**, Paton, G. Deployment of microbial biosensors to assess the performance of ameliorants in metal-contaminated soils
<https://link.springer.com/article/10.1007/s11270-015-2358-x>
Water, Air and Soil Pollution 1.774

الأبحاث العلمية المقدمة لتحكيم المؤتمرات العلمية المتخصصة

#	أسماء الباحثين	عنوان البحث	المؤتمر وتاريخ النشر
1	Saad Dahlawi Graeme Paton	Application of CaSx for the remediation of soils and water contaminated with heavy metals	ICCE - Zurich, Switzerland - Sep 2011
2	Saad Dahlawi Graeme Paton	Using microbial biosensors for toxicological assessment of soil remediation techniques	SGM - University of Nottingham, UK – Sep 2010
3	Saad Dahlawi	Environmental Pollution in a changing world	SETAC meeting London, UK – Sep 2010
4	Saad Dahlawi	Using microbial biosensors for toxicological assessment of soil remediation techniques	2nd International Conference on Bio sensing Technology-



المشاريع البحثية المنتهية

تاريخ البحث	عنوان البحث	أسماء الباحثين	#
2019	Fabrication of improved nutraceutical foods with biopolymers based highly concentrated vitamin D micro/nanoemulsions (funded by DSR-IAU, grant No. 2019-218-CPH).	Saad Dahlawi, Nauman Khalid	1
22019	Formulation and characterization of functional saponins as food grade emulsifier from food wastes (funded by DSR-IAU, grant No.2019-364-CPH).	Saad Dahlawi, Nauman Khalid	2
2018	Quick and Robust Method for Synthesis of Aluminum (MOF) for Removal of Mercury (Funded by DSR- IAU, grant No. 2018-287-CPH). 1.	Mohammad Farouk Ezzeldin, Saad Dahlawi, Abdulziz Almulla	3
2018	Synthesis and Applications of Novel "Nano-Layered" Material for Water & Wastewater Treatment Funded by DSR- IAU, grant No. 2018-239-CPH)	Mohammad Farouk Ezzeldin, Saad Dahlawi, Abdulziz Almulla	4

الأبحاث الحالية

Authors	Publication Title	Journal	JIF
2021			
29. Yansong Bao, Dahlawi, S. et al.,	Global research on the air quality status in response to the electrification of vehicles https://www.sciencedirect.com/science/article/abs/pii/S0048969721039334	STOTEN	7.963
28. Dahlawi, S. et al.	Assessment of different heavy metals in cigarette filler and ash from multiple brands retailed in Saudi Arabia https://www.sciencedirect.com/science/article/pii/S1018364721001828	KSUJS	3.819
27. Dahlawi, S. & El-Sharkawy, M	Assessment of solid waste management practice in the university campus https://www.emerald.com/insight/content/doi/10.1108/IJSHE-05-2020-0183/full/html	Int. J. Sus. H Edu	3.083
Cromwell, E., Dahlawi, S. et al.	Predicting the environmental suitability for onchocerciasis in Africa as an aid to elimination planning https://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0008824		
26. Cromwell, E., Dahlawi, S. et al.	The global distribution of lymphatic filariasis, 2000–18: a geospatial analysis https://www.sciencedirect.com/science/article/pii/S2214109X20302862	The Lancet Global Health	21.597



25. Bourne, r., **Dahlawi, S.** et al. Causes of blindness and vision impairment in 2020 and trends over 30 years, and prevalence of avoidable blindness in relation to VISION 2020: the Right to Sight: an analysis for the Global Burden of Disease Study
<https://www.thelancet.com/action/showPdf?pii=S2214-109X%2820%2930489-7>
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- Sartorius, B., **Dahlawi, S.** et al. Subnational mapping of HIV incidence and mortality among individuals aged 15–49 years in sub-Saharan Africa, 2000–18: a modelling study
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23. Laura Dwyer-Lindgren, **Dahlawi, S.** et al. Mapping subnational HIV mortality in six Latin American countries with incomplete vital registration
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22. Theo Vos, **Dahlawi, S.** et al. Hearing loss prevalence and years lived with disability, 1990–2019: findings from the Global Burden of Disease Study 2019
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21. A. Kisa, **Dahlawi S.** et al. Mapping geographical inequalities in access to drinking water and sanitation facilities in low-income and middle-income countries, 2000–17
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19. James S., **Dahlawi, S.** et al., Estimating global injuries morbidity and mortality: methods and data used in the Global Burden of Disease 2017 study
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18. Lozano, R., **Dahlawi, S.** et al. Measuring universal health coverage based on an index of effective coverage of health services in 204 countries and territories, 1990–2019: a systematic analysis for the Global Burden of Disease Study 2019
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17. Theo Vos, **Dahlawi, S.** et al. Global burden of 369 diseases and injuries in 204 countries and territories, 1990–2019: a systematic analysis for the Global Burden of Disease Study 2019
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16. Wang, H., Dahlawi, et al., Global age-sex-specific fertility, mortality, healthy life expectancy (HALE), and population estimates in 204 countries and territories, 1950–2019: a comprehensive demographic analysis for the Global Burden of Disease Study 2019
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14. **Dahlawi, S** & Khalid, N Formulation and characterization of oil-in-water nanoemulsions stabilized by crude saponins isolated from onion skin waste.
<https://pubs.rsc.org/en/content/articlepdf/2020/ra/d0ra07756a>
RSC advances 3.119
13. Murray, C., **Dahlawi, S.**, et al. Five insights from the Global Burden of Disease Study 2019
<https://www.thelancet.com/action/showPdf?pii=S0140-6736%2820%2931404-5>
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<https://link.springer.com/content/pdf/10.1007/s13205-020-02204-6.pdf>
3 BIOTECH 1.786
10. Kinyoki, D., **Dahlawi, S.**, et al. Mapping local patterns of childhood overweight and wasting in low-and middle-income countries between 2000 and 2017
https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7220891/pdf/41591_2020_Article_807.pdf
Nature Medicine 34.848
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9. Fitzmaurice C, **Dahlawi, S.**, Murray C. Global, Regional and National Cancer Incidence, Mortality, Years of Life Lost, years lived with Disability, and Disability-Adjusted Life Years for 29 Cancer Groups, 1990-2017
<https://jamanetwork.com/journals/jamaoncology/article-abstract/2752381>
JAMA Oncology 22.416
8. El-Sharkawi, M and **Dahlawi, S.** Study the effectiveness of different actions and policies in improving urban air quality: Dammam City as a case study
<https://www.tandfonline.com/doi/full/10.1080/16583655.2019.1599176>
Journal of Taibah University 1.640
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7. Saifullah, **Dahlawi, S.**, et al. Biochar application for the remediation of salt-affected soils: challenges and opportunities
<https://www.sciencedirect.com/science/article/pii/S0048969717336914>
Sci of Total Environ 5.589



6. Saifullah, **Dahlawi, S.**, et al. Opportunities and Challenges in the Use of Mineral Nutrition for Minimizing Arsenic Toxicity and Accumulation in Rice: A Critical Review
<https://www.sciencedirect.com/science/article/pii/S0045653517319264> *Chemosphere* 5.108
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4. Saifullah, M, **Dahlawi, S et al.** Elemental Sulfur Improves Growth and Phytoremediative Ability of Wheat Grown in Lead (Pb) Contaminated Calcareous Soil
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<https://pubmed.ncbi.nlm.nih.gov/27164881/> *Env Sci & Poll Res* 3.208
2. Bibi, S & **Dahlawi, S.** et al. Environmental Impacts of Nitrogen Use in Agriculture, Nitrate Leaching and Mitigation Strategies (**Book Chapter**)
https://link.springer.com/chapter/10.1007/978-3-319-34451-5_6 *Springer Int Pub Switzerland* Book Chapter
- 2015**
1. Maletic, S., **Dahlawi, S.**, Paton, G. Deployment of microbial biosensors to assess the performance of ameliorants in metal-contaminated soils
<https://link.springer.com/article/10.1007/s11270-015-2358-x> *Water, Air and Soil Pollution* 1.774

المساهمات في المؤتمرات والندوات العلمية

مجال المساهمة	المكان والتاريخ	عنوان المؤتمر	#
Application of CaSx for the remediation of soils and water contaminated with heavy metals	Zurich, Switzerland - Sep 2011	ICCE	١
Using microbial biosensors for toxicological assessment of soil remediation techniques	University of Nottingham, UK – Sep 2010	SGM	٢
Environmental Pollution in a changing world.	London, UK – Sep 2010	SETAC meeting	٣
Using microbial biosensors for toxicological assessment of soil remediation techniques	Amsterdam, the Netherlands - Oct 2011	2nd International Conference on Bio sensing Technology-	٤

العضويات واللجان المشارك فيها

التاريخ	اسم اللجنة	م
٢٠١٨-٢٠١٤	رئيس لجنة الجودة - قسم صحة البيئة	١
٢٠١٨-٢٠١٧	عضو لجنة التخطيط الاستراتيجي - كلية الصحة العامة	٢



أنشطة التدريس الجامعية

محاضرات وإشراف على الجزء النظري	ENVH 221	كيمياء بيئية ١	١
محاضرات وإشراف على الجزء النظري	ENVH 311	كيمياء بيئية ٢	٢
محاضرات	ENVH 212	مقدمة في علوم البيئة	٣
محاضرات وإشراف على الزيارات الحقلية	ENVH 323	معالجة المخلفات الصناعية	٤
محاضرات/الإشراف على الجزء النظري	ENVH 425	مشروع التخرج	٥

الإرشاد الأكاديمي للطلاب

#	المرحلة	عدد الطلاب	من	إلى
	البكالوريوس	٣٥	٢٠١٤	٢٠٢١

المهام الإدارية واللجان وخدمة المجتمع (بدءاً من الأحدث)

المهام الإدارية

التاريخ	المكتب	المنصب الإداري
٢٠١٥-٢٠٢٠	كلية الصحة العامة	رئيس قسم صحة البيئة
٢٠١٩-٢٠٢٠	كلية الصحة العامة	وكيل الكلية للشؤون الأكاديمية
٢٠١٨-٢٠١٩	كلية الصحة العامة	وكيل الكلية للدراسات العليا والبحث العلمي

عضوية اللجان

#	من	إلى	المنصب	الجهة
١	٢٠١٨	٢٠٢٠	عضو لجنة تطوير مناهج السنة التحضيرية	وكالة الجامعة للشؤون الأكاديمية
٢	٢٠١٤	٢٠٢٠	رئيس لجنة الجودة - قسم صحة البيئة	كلية الصحة العامة
٣	٢٠١٧	٢٠١٨	عضو لجنة التخطيط الاستراتيجي - كلية الصحة العامة	كلية الصحة العامة

العمل التطوعي

#	التاريخ	نوع التطوع	الجهة
١	٢٠٢١/٦/٣٠	محاضرة توعوية عن استخدام البلازما في معالجة المخلفات الخطرة	منصة معايرة
٢	٢٠٢٠/١٠/١٤	محاضرة توعوية عن المخلفات الصلبة وتأثيرها على الصحة العامة بمناسبة يوم البيئة العالمي	أمانة المنطقة الشرقية وبلدية الخبر



جمعية آفاق خضراء البيئية	محاضرة توعوية عن الاقتصاد الدائري للكربون وتأثيره على صحة البيئة	٢٠٢١/١٠/١٤	٣
القوات الجوية السعودية	المشاركة في إلقاء دورة تدريبية مقدمة عن البيئة والسلامة المهنية (٦٠ ساعة تدريبية)	٢٠١٩/١٠/١	٤

الكفاءات والمهارات الشخصية (الحاسب, تقنية المعلومات, التقنية .. الخ)

استخدام التطبيقات الأساسية للحاسب الآلي	١
استخدام برامج الاحصاءات الحيوية (SPSS)	٢

آخر تحديث

٢٠٢١/٩/٢١