



الاسم : سليمان علي أحمد المورعي
الوظيفة : أستاذ
الدرجة: الدكتوراة
التخصص العام : علم الأحياء الدقيقة
التخصص الدقيقة : علم البكتيريا

عنوان المراسلة:
قسم النبات والأحياء الدقيقة
كلية العلوم – جامعة الملك سعود
ص.ب. 2455 ، الرياض 11451
المملكة العربية السعودية
هاتف المكتب : 4675812 ; 4675834 -1-966+
فاكس : 4675833 -1-966+
sharbi@ksu.edu.sa

المؤهلات العلمية:

درجة البكالوريوس:

* اسم الكلية : العلوم اسم الجامعة: الملك سعود

* موقع الجامعة :الرياض - المملكة العربية السعودية

الموافق: 19 / 7 / 1992 م * تاريخ الحصول على الدرجة: 13 / 1 / 1413 هـ



درجة الماجستير:

* اسم الكلية: العلوم اسم الجامعة: الملك سعود

* موقع الجامعة: الرياض بالمملكة العربية السعودية

الموافق: 1 / 10 / 1997 م * تاريخ الحصول على الدرجة: 30 / 5 / 1418 هـ

درجة الدكتوراه:

* اسم الكلية: علم الأحياء والتقنية الحيوية اسم الجامعة: جامعة شيفيلد

* موقع الجامعة: شيفيلد - إنجلترا - بريطانيا

* تاريخ الحصول على الدرجة: 9 / 7 / 1426 هـ الموافق: 15 / 8 / 2005 م

* التخصص الدقيق: علم البكتيريا والمناعة (علم الأحياء الدقيقة)

التاريخ الوظيفي والمساهمات الإدارية:

1 (التاريخ الوظيفي:

- استاذ بقسم النبات والاحياء الدقيقة - كلية العلوم - جامعة الملك سعود بالرياض - 1435 وحتى الآن.

- استاذ مشارك بقسم النبات والاحياء الدقيقة - كلية العلوم - جامعة الملك سعود بالرياض - 1430

- استاذ مساعد بقسم النبات والاحياء الدقيقة - كلية العلوم - جامعة الملك سعود بالرياض - 1426 - 1430 هـ.

- محاضر بقسم النبات والاحياء الدقيقة - كلية العلوم - جامعة الملك سعود بالرياض - 1420 -

1422 هـ



2 (المناصب الإدارية والخبرات:

- تطوير البرامج العلمية لطلاب الدراسات العليا في عمادة الدراسات العليا
- تطوير نماذج لمقررات الدراسات العليا في عمادة الدراسات العليا
- وضع معايير جودة لاختيار طلاب الدراسات العليا داخل عمادة الدراسات العليا
- فحص وتقييم المقترحات البحثية لطلاب الدراسات العليا في عمادة الدراسات العليا (المسار العلمي)
- عضو لجنة الشؤون الطلابية في الدراسات العليا
- عضو مجلس عمادة الدراسات العليا
- وكيل عمادة البحث العلمي للتطوير والجودة – جامعة الملك سعود
- مستشار في مكتب معالي مدير الجامعة 1430/1429 هـ
- إداري في إدارة التعاون الدولي 1426 هـ / 1427 هـ
- أمين مجلس قسم النبات والأحياء الدقيقة 1426 – 1428 هـ

3 (المنح والجوائز:

- منحة المجلس الثقافي البريطاني 1428/1427 هـ
- منحة مدينة الملك عبد العزيز للعلوم والتقنية 1430/1429 هـ
- منحة المجلس الثقافي البريطاني 1436/1435 هـ
- منحة مدينة الملك عبد العزيز للعلوم والتقنية 1436/1435 هـ



أ. المؤتمرات:

الحضور والمشاركة في العديد من المؤتمرات العلمية ومنها:

- 1- المؤتمر الدولي للتقنية الحيوية الذي نظّمته الجمعية السعودية لعلوم الحياة بجامعة طيبة بالمدينة المنورة في الفترة مابين 4 - 1428/4/6 هـ
- 2 - المؤتمر العلمي السعودي الثالث - جامعة الملك سعود بالرياض 20 - 1428/2/23 هـ
- 3- المؤتمر الدولي للمها العربي في الجزيرة العربية والذي نظّمته الجمعية السعودية لعلوم الحياة بجامعة الملك سعود بالرياض في الفترة بين 4 - 1428/4/6 هـ
- 4- اللقاء السنوي للجمعية السعودية لعلوم الحياة - جامعة المك فيصل - الأحساء 1420 هـ
- 5 - اللقاء السنوي للجمعية السعودية لعلوم الحياة - جامعة الملك عبدالعزيز - جدة 1419 هـ
- 6 - اللقاء السنوي السادس عشر للجمعية السعودية لعلوم الحياة - جامعة الملك سعود - كلية العلوم - الرياض 1415 هـ

Fourth International Conference on Science, organized by the conference center and the Great Hall, Berkeley (California), USA from 1-3/1/1434 H.

Shane international conference organized by the Sheffield University - United Kingdom from 15 1432/10/16 -H.

Genetic sequence Conference for the next generation, organized by the University of Nottingham in Nottingham, United Kingdom, in the period from 10-11/10/1433H.

The International Conference for pure science and arts magazine, organized by the University of Central Connect State in Gottenheim-Germany from 2-7/1/1433H.



Environment Conference (2012), organized by the Ohio State University, USA, from 14-
1433/11/19H.

Second Asian Conference on Sustainability, Energy and Environment, organized by the
International Academy of Japanese in Osaka, Japan from 12-14/6/1433H.

International Conference For the Journal of Pure Science and Arts, held in Toronto, Canada ،
from 20 - 06/23/1432H .

Training & Constituent Workshop For Globe Environment Program(GLOBE : Global Learning and
Observation to Benefit the Environment.

Second training workshop for Globe Program teachers. Al-Jubail 1425 (As a trainer)

International Conference on Water Resources and arid environments, Riyadh 22/10/1425H.

ب – الندوات:

الحضور والمشاركة في العديد من ورش العمل العلمية ومنها:

1- حلقة نقاش : تحديد الاحتياجات التدريبية لأعضاء هيئة التدريس 1428-5-28 هـ الموافق 2-
6- 2008 م .

2- ورشة عمل : "دور عضو هيئة التدريس في المراجعة الخارجية للتقويم التطويري (المؤسسي
والبرامجي)" 1429/10/19 هـ الموافق 2008 /10/19 م



The Symposium on human microbiology (anaerobic infection) organized by the Health Protection Agency. Klendil, London. United Kingdom, 30/02/1432 to 01/03/1432H.

International Symposium "vital signal against Biosynthesis" at University of Freiburg ‘ Freiburg, Germany, 14-16/10/1431 H.

Symposium on how to search online at the site of ISI databases, King Saud University
143/25/05H.

King Saud University symposium about outstanding global research and scientific publishing 02/01/143H.

Symposium on Distinguished publishing on Nature and Science journals (1), King Saud University.

Symposium on Distinguished publishing on Nature and Science journals (2), King Saud University.

Symposium on international publication of King Saud University magazines, sponsored by the publishing house (Alsafer) 30/06/1430H.

Symposium on the Development of King Saud University magazines, sponsored by publishing house (Alsafer) 23/11/1430H.

Symposium on International research groups: towards scientific excellence, King Saud.



2 (أوجه النشاطات الأخرى:

أ - الجمعيات العلمية:

- عضو الجمعية السعودية لعلوم الحياة.

- عضو الجمعية الكندية للبيئة.

ب - اللجان:

- عضو لجنة المعادلات والجداول الدراسية بالقسم.

- المشرف المساعد على المختبر المركزي بالقسم.

- عضو اللجنة الدائمة للصحة والسلامة بالجامعة.

- مقرر لجنة خدمة المجتمع في القسم

- مقرر لجنة السلامة بالقسم.

- المشرف على المكتبة والنشاط الثقافي بالقسم.

- ممثل القسم في لجنة التقويم والاعتماد الأكاديمي 1427 / 1428 هـ



3 - المجالس:

- أمين مجلس قسم النبات والاحياء الدقيقة 1426 الى 1428هـ.
- عضو مجلس قسم النبات والاحياء الدقيقة 2005م وحتى الآن.

4 - خدمة الجامعة والمجتمع:

- مقرر لجنة خدمة المجتمع في القسم
 - المشرف المساعد على وحدة الاعلام بكلية العلوم.
 - محاضر في اليوم العالمي للسلامة في القوات الملكية البحرية في العام 1430 / 5 / 3هـ.
- 2009/4/28م

الإشراف على طلاب الدراسات العليا :

تم الإشراف على أكثر من عشرين طالب وطالبة دراسات عليا، وقد تخرج منهم أكثر من 20 طالب وطالبة .



(الإنتاج العلمي)

أ – بحوث منشورة في دوريات علمية متخصصة ومحكمة:

Sulaiman Ali Alharbi , Milton Wainwright, Tahani Awad Alahmadi , Hashim Bin Salleeh , Asmaa A. Faden , Arunachalam Chinnathambi. (2014). What if Fleming had not discovered penicillin?. Saudi Journal of Biological Sciences (2014) xxx, xxx–xxx.... (Article in Press) (**Web of Knowledge**).

Arunachalam Chinnathambi, Sulaiman Ali Alharbi , , Arunkumar Sathasivam, Naiyf S. Alharbi and Milton Wainwright. (2014). Antibacterial and antifungal properties of some phytochemicals isolated from *Mimosa pudica*. *Mitteilungen Klosterneuburg*, 64(2 :) 191-200. (**Web of Knowledge**)

Sulaiman Ali Alharbi, Arunachalam Chinnathambi1, K. Saritha, Hend Alwathnani1, A.M. Murugan1 and Milton Wainwright. (2013) Optimization of Conditions for the Production Antibiotics by a UV Mutant Strain of *Streptomyces griseus*. *Journal of Pure and Applied Microbiology*, Vol. 7(1):235-240. (**Web of Knowledge**)

Mahera M. Shinwari, **Sulaiman Ali Alharbi**, Ismet Ara and Milton Wainwright. 2013. Evaluation of antibiotic producing genes in *Streptomyces* isolated from a desert environment of Saudi Arabia. *Life Science Journal*, 10(4): 974-980. (**Web of Knowledge**).

Arunachalam Chinnathambi and **Sulaiman Ali Alharbi**. 2013. Assessment of the antimicrobial and antioxidant activities of green tea and black tea. *Journal of pure and applied microbiology*, Vol. 7(4), 2691-2696. (**Web of Knowledge**).

Ghadah Abusalim, **Sulaiman Ali Alharbi**, Hesham Khalil, Milton Wainwright and Mohammad A. Khiyami. 2013. Adhesion of *Staphylococcus epidermidis* and *Staphylococcus aureus* to intravascular cannulae. *Life Science Journal*, 10(4), 981-988. (**Web of Knowledge**).

Hany M. Yehia, Saleh H. Salmen, **Sulaiman Ali Alharbi**, Mohammad A. Khiyami, Milton Wainwright, Naiyf S. Alharbi and Arunachalam Chinnathambi (2013). Antifungal



Protein ~35kDa Produced by *Bacillus cereus* Inhibits the Growth of Some Molds and Yeasts. *Journal of Pure and Applied Microbiology*, Vol. 7: 401-406. (**Web of Knowledge**).

Alharbi Sulaiman Ali. 2012. The isolation of MRSA from soils adjacent to hospitals. *Journal of food agriculture & environment*. Vol. 10(3-4)1100-1102. (**Web of Knowledge**)

Alharbi Sulaiman Ali., Hajomer, Salah, Wainwright, Milton; et al. (2012). L-cysteine desulphydrase-an enzyme which can be assayed in soil but is unlikely to function in the environment. *African journal of microbiology research*. Vol.6 (24)5086-5090. (**Web of Knowledge**)

Sulaiman Ali Alharbi, Chinnathambi Arunachalam, A. M. Murugan and Milton Wainwright (2012). Antibacterial activity of actinomycetes isolated from terrestrial soil of Saudi Arabia. *Journal of Food, Agriculture & Environment* Vol.10 (2): 1 0 9 3 - 1 0 9 7. (**Web of Knowledge**).

Chinnathambi Arunachalam, S. Arunkumar, A.M. Murugan¹, Milton Wainwright, M.E. Zayed¹, **Sulaiman Al Alhaibi** and Mai Ahmad S. Alghamdi¹. (2012) Efficacy of *Cassia alata* Leaves Powder on Inhibition of *Aspergillus flavus* Growth and Aflatoxin Production. *Biosciences Biotechnology Research Asia*, Vol. 9(1), 223-227. (**ISI Thomson's Route**).

Murugan, Arunachalam Chinnathambi, Milton Wainwright, S. Shanthi, K. Rajapandian, M.E. Zayed, **Sulaiman Ali Alharbi** and Abeer S. Aloufi¹ (2012). A Study on Cost Effective and Eco Friendly Earthen Pot Cool Chamber (EPCC-2) System for Rural Population to Store Post Harvest Vegetables. *Biosciences Biotechnology Research Asia*. Vol. 9(1), 85-96. (**Web of Knowledge**)

Sulamain Ali Alharbi , Bassam H. Mashat , Naif Abdullah Al-Harbi , Milton Wainwright, Sulamain Alnaimat .2012. Bismuth-inhibitory effects on bacteria and stimulation of fungal growth in vitro. *Saudi Journal of Biological Sciences*. Vol.9(2) 147-150. (**Web of Knowledge**)

Sulamain Ali Alharbi, Naif Abdullah Al-Harbi¹, Salah Hajomer, Milton Wainwright and Basam O. AlJohny. 2011. Study on the effect of bacterial and chemical volatiles on the growth of the fungus *Aureobasidium pullulans* .*African Journal of Microbiology Research* Vol. 5(29), pp. 5245-5249. (**Web of Knowledge**)



Sulaiman Ali Alharbi , Milton Wainwright, Naif Abdullah Al-Harbi, Salah Hajomer and Fawaz Alshammari. 2011. Evidence in support of the theory of archipanspermia. *Journal of Food, Agriculture & Environment* Vol.9 (3&4): 1082-1084. **(Web of Knowledge)**

Sulaiman A. Alharbi, M.E. Zayed .2011.Antibacterial susceptibility of bacteria isolated from burns and wounds of cancer patients. *Journal of Saudi Chemical Society*. **(Web of Knowledge)**

Milton Wainwright and **Sulaiman Ali Alharbi**. 2011. The story of a largely unknown evolution-Germ theory hoax. *Saudi Journal of Biological Sciences*. 18, 311-316. **(Web of Knowledge)**

Sulaiman Ali Alharbi.2010. Evaluation of the antibacterial activity of honeys (including Manuka and Sedr honeys) against bacteria causing opportunist infections. *Biosciences, Biotechnology Research Asia* Vol. 7(2), 689-694 (2010). **ISI Thomson's Route**

Fawaz Alshammari, Milton Wainwright, Khalid Alabri and **Sulamain A. Alharbi**. 2010. Studies on ultrasmall bacteria in relation to the presence of bacteria in the stratosphere. *International Journal of Astrobiology*. 1 to 5. **(Web of Knowledge)**

Sulaiman Ali Alharbi.2010. Effects of Organic and Inorganic Silicon Compounds on the In vitro Growth of Some Plant Pathogenic Fungi. *World Applied Sciences Journal* 11 (6): 718-721. **(Web of Knowledge)**

Alharbi, Sulaiman Ali. 2009. In vitro mineral transformations by the human pathogens *Staphylococcus aureus* and *Candida albicans*. *Journal of Food, Agriculture & Environment*. Helsinki, Finland Vol.7 (2): 655 – 657. **(Web of Knowledge)**

Alharbi, Sulaiman Ali. 2009. A comparison of the morphology of red rain samples from India and UK. Biological and microbial origin. *Biosciences, Biotechnology Research Asia*. India. Vol. 6(1), 01-05. **ISI Thomson's Route**

Alharbi, Sulaiman Ali. 2008. The Isolation of *Bacillus amyloliquifaciens* and *B. astrophaeus* from Amber. *Australian Journal of Basic and Applied Sciences*, 2(4): 876-879. **(Web of Knowledge)**

Alharbi, Sulaiman Ali. 2008 In vitro solubilization of insoluble fluorides by selected fungi. *African Journal of Microbiology Research*. Vol.(2) pp. 319-321. **(Web of Knowledge)**



Wainwright, M.; **Alharbi S.** and Wickramasinghe N.C. 2006. How do microorganisms reach the stratosphere? *International journal of Astrobiology*. United Kingdom .5 (1): 13-15. (**Web of Knowledge**)

M. Wainwright, **S. Alharbi** (2005). Silicon and Microbiology Aspects – Overview. III Silicon. Agriculture Conference. Brazil 22-26.

Hashem, A.R. and **Al-Harbi, S.A.** (2000). Biodegradation of crude oil. In: *Geoengineering in Arid Lands*. ArabGulf Journal of Scientific Research. Balkema publishersRotterdam, Netherlands. pp. 567

Alharbi, S. and Alssum, R. M. (2009) Antibiotics induce release of endotoxin is a consequence of antibiotics Concentration and organisms exposure.

ب – بحوث مقدمة في مؤتمرات علمية متخصصة ومحكمة ومنشورة بأكملها في مداوالات المؤتمر (كتاب المؤتمر):

- M. Wainwright, S. Alharbi (2005). Silicon and Microbiology Aspects – Overview. III Silicon Agriculture Conference. Brazil 22-26 October.

أ – بحوث ومؤلفات تم نشرها قبل الحصول على درجة الدكتوراه:

Hashem, A.R. and Al-Harbi, S.A. (2000). Biodegradation of crude oil. In: *Geoengineering in Arid Lands*. ArabGulf Journal of Scientific Research. Balkema publishersRotterdam, Netherlands. pp. 567



ب – بحوث مستلة من رسالتي الماجستير أو الدكتوراه:

Alharbi, S, and Alssum, R. M. (2009) Antibiotics induce release of endotoxin is a consequence of antibiotics Concentration and organisms exposure (Accepted for publication).



Curriculum Vitae

Prof. Sulaiman Ali Almwarai Alharbi

**Dept. of Botany and Microbiology
College of Science
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Kingdom of Saudi Arabia
Tel.: +966555232656;
Fax: +96614675833
Email: sharbi@ksu.edu.sa**

1. Name	Dr. Sulaiman Ali Almwarai Alharbi
2. Present position	Professor
3. Degree Obtained	Doctor of Philosophy
4. Academic Position	Professor
5. Specialization	Microbiology
6. Field of interest	Bacteriology
7. Nationality	Saudi

**Communication Address:**

Dept. of Botany and Microbiology, College of Science, King Saud University, P. O. Box 2455, Riyadh 11451 Kingdom of Saudi Arabia

Tel.: +966555232656; Fax: +96614675833, Email: sharbi@ksu.edu.sa

Educational Qualification

Degree Obtained	Name of the University	Year of Passing
Ph.D.	Sheffield University, England	2005
B.Sc.	King Saud University, Riyadh	1993
M.Sc.	King Saud University, Riyadh	1997
NLP (Diploma)	INLPTA, England	2003
Personal Management (Diploma)	UK Open Learning, England	2006
Health & Safety (Diploma)	UK Open Learning, England	2006



PROFESSIONAL EXPERIENCE:

Employment and Administrative History. (Dates should be specified by: D/M/Y)

1) Employment History (in Descending Order—Last Given First):

- **Developing scientific programs for graduate students in the Deanship of Graduate Studies**
- **Developing models for graduate courses in the Deanship of Graduate Studies**
- **Development of quality criteria for selection of graduate students within the Deanship of Graduate Studies**
- **Evaluation report on graduate students research proposal within the Deanship of Graduate Studies (Scientific college)**
- **Member of Graduate Studies Affairs**
- **Member of Graduate Studies Deanship Council**

Professor – 1435 onwards

Department of Botany and microbiology, Faculty of Science, King, Saud University in Riyadh

Vice Dean- 1434

Development & Quality, Deanship of Scientific Research King Saud University, Riyadh

Associate Professor: 1434

Department of Botany and microbiology, Faculty of Science, King Saud University in Riyadh

Assistant Professor-1426

Department of Botany and microbiology, Faculty of Science, King Saud University in Riyadh

**Lecturer (1420-1422):**

Department of Botany and microbiology Faculty of Science, King Saud University in Riyadh

Administrative Assignments (in Descending Order):

- Consultant within the office of the Deanship of Graduate Studies 2014
- Consultant within the office of the Director of King Saud University 2010
- Assistant Administrator within the Administration of International Cooperation (KSU), King Saud University 2006- 2007 G.
- Secretary General of the Department of Botany & Microbiology Dept. from 2006- 2008.

AREA OF RESEARCH: Medical Bacteriology, Medicinal plants, Anti-Cancer, and Anti-TB

GENBANK SUBMISSIONS

Staphylococcus sciuri strain ISB2 (KJ507203)

Bacillus cereus strain ISB3 (KJ507204)

Pseudomonas aeruginosa strain ISB4 (KJ507205)

RESEARCH GUIDANCE

Degree	Degree Awarded	Thesis Submitted	Presently Guiding
M.Sc.	23	-	2
PhD.	1	-	3

*As Direct Guide; ** As Co- Guide



RESEARCH PROJECTS

Collaborator	City and Country	Purpose	Funding Agency	Status
King Saud University	Riyadh-Kingdom of Saudi Arabia	National Project Collaboration of KSU project entitled "Isolation and Cloning of Biosynthetic Gene Clusters from Marine Actinomycetes"	National Plan for Science, Technology and Innovation; King Abdulaziz City for Science and Technology	On going
King Saud University	Riyadh-Kingdom of Saudi Arabia	Computer-Aided Plants Identification Package for the Flora of Middle Region, Saudi Arabia'	National Plan for Science, Technology and Innovation	On going

COLLABORATION

Collaborator	Country	Purpose
Sheffield University	England	Sequences analysis of marine actinomycetes



ABROAD VISITS

Country Visited	Purpose of the visit
USA	Meeting/Conference/ Training on Computational Biology
United Kingdom	Molecular techniques and Bio information training
Japan	Conference
Spain	Meeting/Symposium
Germany	Short training course on Medical Bacteriology
Paris	Conference
Canada	Symposium
Italy	Meeting/ Symposium
France	Bacteriology Symposium
Switzerland	Conference

Awards and Honors

- King Abdulaziz City for Science and Technology (KACST) scholarship honors 2015
- British council scholarship honors 2007
- King Abdulaziz City for Science and Technology (KACST) scholarship honors 2013



PUBLICATIONS

Sulaiman Ali Alharbi , Milton Wainwright, Tahani Awad Alahmadi , Hashim Bin Salleeh , Asmaa A. Faden , Arunachalam Chinnathambi. **(2014)**. What if Fleming had not discovered penicillin?. Saudi Journal of Biological Sciences (2014) xxx, xxx–xxx.... (Article in Press) **(Web of Knowledge)**.

Arunachalam Chinnathambi, Sulaiman Ali Alharbi , , Arunkumar Sathasivam, Naiyf S. Alharbi and Milton Wainwright. **(2014)**. Antibacterial and antifungal properties of some phytochemicals isolated from *Mimosa pudica*. *Mitteilungen Klosterneuburg*, 64(2 :) 191-200. **(Web of Knowledge)**

Sulaiman Ali Alharbi, Arunachalam Chinnathambi1, K. Saritha, Hend Alwathnani1, A.M. Murugan1 and Milton Wainwright. (2013) Optimization of Conditions for the Production Antibiotics by a UV Mutant Strain of *Streptomyces griseus*. *Journal of Pure and Applied Microbiology*, Vol. 7(1):235-240. **(Web of Knowledge)**

Mahera M. Shinwari, **Sulaiman Ali Alharbi**, Ismet Ara and Milton Wainwright. **2013**. Evaluation of antibiotic producing genes in *Streptomyces* isolated from a desert environment of Saudi Arabia. *Life Science Journal*, 10(4): 974-980. **(Web of Knowledge)**.

Arunachalam Chinnathambi and **Sulaiman Ali Alharbi**. **2013**. Assessment of the antimicrobial and antioxidant activities of green tea and black tea. *Journal of pure and applied microbiology*, Vol. 7(4), 2691-2696. **(Web of Knowledge)**.

Ghadah Abusalim, **Sulaiman Ali Alharbi**, Hesham Khalil, Milton Wainwright and Mohammad A. Khiyami. **2013**. Adhesion of *Staphylococcus epidermidis* and *Staphylococcus aureus* to intravascular cannulae. *Life Science Journal*, 10(4), 981-988. **(Web of Knowledge)**.

Hany M. Yehia, Saleh H. Salmen, **Sulaiman Ali Alharbi**, Mohammad A. Khiyami, Milton Wainwright, Naiyf S. Alharbi and Arunachalam Chinnathambi **(2013)**. Antifungal Protein ~35kDa Produced by *Bacillus cereus* Inhibits the Growth of Some Molds and Yeasts. *Journal of Pure and Applied Microbiology*, Vol. 7: 401-406. **(Web of Knowledge)**.



Alharbi Sulaiman Ali. 2012. The isolation of MRSA from soils adjacent to hospitals. Journal of food agriculture & environment. Vol. 10(3-4)1100-1102. **(Web of Knowledge)**

Alharbi Sulaiman Ali., Hajomer, Salah, Wainwright, Milton; et al. (2012). L-cysteine desulfhydrase-an enzyme which can be assayed in soil but is unlikely to function in the environment. African journal of microbiology research. Vol.6 (24)5086-5090. **(Web of Knowledge)**

Sulaiman Ali Alharbi, Chinnathambi Arunachalam, A. M. Murugan and Milton Wainwright (2012). Antibacterial activity of actinomycetes isolated from terrestrial soil of Saudi Arabia. *Journal of Food, Agriculture & Environment* Vol.10 (2): 1 0 9 3 - 1 0 9 7. **(Web of Knowledge)**.

Chinnathambi Arunachalam, S. Arunkumar, A.M. Murugan¹, Milton Wainwright, M.E. Zayed¹, **Sulaiman Al Alhaibi** and Mai Ahmad S. Alghamdi¹. (2012) Efficacy of *Cassia alata* Leaves Powder on Inhibition of *Aspergillus flavus* Growth and Aflatoxin Production. *Biosciences Biotechnology Research Asia*, Vol. 9(1), 223-227. **(ISI Thomson's Route)**.

Murugan, Arunachalam Chinnathambi, Milton Wainwright, S. Shanthi, K. Rajapandian, M.E. Zayed, **Sulaiman Ali Alharbi** and Abeer S. Aloufi¹ (2012). A Study on Cost Effective and Eco Friendly Earthen Pot Cool Chamber (EPCC-2) System for Rural Population to Store Post Harvest Vegetables. *Biosciences Biotechnology Research Asia*. Vol. 9(1), 85-96. **(Web of Knowledge)**

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MEMBERSHIP IN PROFESSIONAL SOCIETIES

Member of Saudi Biological Society (SBS)

Association of Microbiologist of India

Membership in International Academy of Arts, Science and Technology

Society of Anaerobic Microbiology

Welsh Microbiological Association

International Society for Infectious Diseases

OTHER ACADEMIC ACTIVITIES

Member of the Committee of the equations and study schedule section

Assistant Supervisor of the Departmental Central Laboratory

Member of the permanent Committee of health and safety

Head of the Departmental Commission for Community Service

Supervisor of the Departmental Safety Committee

Supervisor of the Departmental library and cultural Activities

Representative of the Academic Accreditation within the college of science

OTHER RESPONSIBILITIES

Secretary of the Department of Botany and microbiology

Member of the Department of Botany and microbiology

Head of the Departmental Commission for Community Service

Assistant Supervisor of the college Committee for Information

Lecturer at the World Day for Safety in the Royal Navy forces