

السيرة الذاتية

Curriculum Vitae



معلومات شخصية

الاسم: إدريس حمد عطية الله صالح

تاريخ الميلاد: 21 - 04 - 1969 م

الجنسية: ليبيا

الكلية: العلوم

القسم: علم النبات - رئيس قسم علم الأحياء الدقيقة

المؤهل العلمي: دكتوراه

الدرجة العلمية: أستاذ

التخصص الدقيق - التطور الجزيئي

هاتف: 0910540392

صندوق بريد: 919 البيضاء - ليبيا

[https://scholar.google.com.ly/citations?user=JatnLx8AAAAJ
&hl=ar](https://scholar.google.com.ly/citations?user=JatnLx8AAAAJ&hl=ar)

Personal Information

معلومات شخصية

Material status: Married (4 daughters, 13, 12, 8 years old and one son 5 years old)

متزوج + 5 أطفال الحالة الاجتماعية

الجنسية- ليبيا

مكان الميلاد – طرابلس – ليبيا

- Nationality: Libyan
- Date of Birth: 1969.04.21
- Place of Birth: Tripoli, Libya
- Swedish ID number: 690421-5198

الاسم	تاريخ الميلاد ومكانه	السنة الدراسية
سندس إدريس	1998 السويد	الثاني إعدادي
إبتهال إدريس	1999 ليبيا	الاول إعدادي
إستبرق إدريس	2002 السويد	الرابع ابتدائي
محمد إدريس	2007 ليبيا	-----
إمتثال إدريس	2010 ماليزيا	-----

Education and Degrees

المؤهلات العلمية

التدرج الوظيفي

إعتباراً من	الدرجة الوظيفية
1992 م	معيد
1998 م	محاضر مساعد
2004 م	محاضر
2007 م	أستاذ مساعد
2011 م	أستاذ مشارك
2015 م	أستاذ

Education and Degrees

المؤهلات العلمية :

- ❖ **BSc. in Biology, (1992).**
Degree project: Research on Down Syndrome in Al-Bayda, Libya
 Omar Al Mukhtar University, Faculty of Science-Department of Biological Sciences.
- ❖ **MSc. in Biology Uppsala, June 4, (1998).**
درجة الماجستير الفلسفة – السويد – 1998
Degree project: Soil Solarization
 (Biology of *Fusarium oxysporum*)
 Sveriges lantbruksuniversitet,
 Fakulteten för landskapsplanering, trädgårds- och jordbruksvetenskap,
 Plant Biology, Uppsala
- ❖ **Ph-Lic. (Licentiate of Philosophy) in Plant Pathology, Uppsala,**
درجة الليسانسيات الفلسفة – السويد 1998
especially Mycology and Bacteriology, Uppsala, October 26,
 Title of dissertation: **Alternative methods for control Fusarium wilt in tomato under greenhouse conditions.** Swedish University of Sveriges lantbruksuniversitet,
 Fakulteten för landskapsplanering, trädgårds- och jordbruksvetenskap,
 Plant Biology, Uppsala
- ❖ **PhD. in molecular evolution at Uppsala University,**
درجة الدكتوراه الفلسفة جامعة أوبسالا – كلية العلوم –
قسم التطور الجزيئي
السويد 2004
 Uppsala University, Faculty of Science and Technology
 Evolutionary Biology Centre, Department of Molecular Evolution,
 Norbyvägen 18C, SE-752 36 Uppsala, SWEDEN.
 Specialization: **Molecular Evolution**
 Title of the Ph.D. thesis: “Biological and Molecular Characteristics of
 Microorganism-Stimulate Defense Response of *Lycopersicon esculentum* –L.”.
<http://publications.uu.se/theses/abstract.xsql?dbid=4012>

Administration Employments

الوظائف الإدارية

- مؤسس و رئيس قسم علم النبات بكلية العلوم (2005 - 2008)
- عميد اللجنة الشعبية لكلية العلوم المكلف (عميد) (م 2006 / 11 / 21 إلى 2006 / 12 / 12)
- عميد اللجنة الشعبية لكلية الصيدلة المكلف (عميد) (من 2008 / 01 / 14 إلى 2008 / 02 / 28)
- الأمين المساعد (رئيس مساعد) لنقابة أعضاء هيئة التدريس لكليات العلوم والهندسة والموارد (2006 م وحتى 2009 م)
- مؤسس ورئيس قسم علم الأحياء الدقيقة بكلية العلوم بجامعة عمر المختار – 2012 (تتويج لإنتصار ثورة 17 فبراير المجيدة).

Relevant Publications

الأوراق العلمية المنشورة في مجلات محكمة

https://scholar.google.com.my/citations?hl=en&user=JatnLx8AAAAJ&img=Idress+Attitalla&btnA=1&view_op=list_works&sortby=pubdate

المنشورات الغير مدرجة – موجودة بالرابط جوجل سكولر ومجدثة

1. **Idress H. Attitalla**, S. Brishammar and S. Camyon. 1998. Effects of soil Moisture and Temperature on Incidence of Fusarium Wilt on Tomato. **Journal of Mycology and Plant Pathology**. 28: (3), 308-313. (ISI).
2. Idress H. Attitalla, P. Quintanilla and S. Brishammar. 1998. Induced Resistance in Tomato Plants against *Fusarium* Wilt Invoked by *Fusarium* sp, Salicylic Acid and *Phytophthora cryptogea*. **Acta Phytopathologica et Entomologica Hungarica**. 33: (1-2), 89-95. (ISI).
3. **Idress H. Attitalla**, P. Johnson, S. Brishammar and P. Quintanilla. 2001. Systemic Resistance to Fusarium Wilt in Tomato Induced by *Phytophthora cryptogea*. **Journal of Phytopathology**. 149, 373-380. (ISI, IF: 0.983).
4. **Idress H. Attitalla**, P. Maria Johansson, Sture Brishammar and Berndt Gerhardson. 2001. *Pseudomonas* sp. strain MF30 suppresses Fusarium wilt of tomato *in vivo*. **Phytopathologia Mediterranea**. 40, 234-239. (ISI, IF: 1.117).
5. **Idress H. Attitalla** and S. Brishammar. 2002. Oxalic-Acid Elicited Resistance to Fusarium Wilt in *Lycopersicon esculentum* Mill. **Plant Protection Science**. 1, 128-131.
6. **Idress H. Attitalla**, Jamshid Fatehi, Jens Levenfors and Sture Brishammar. 2004. A rapid molecular method for differentiating two special forms (*lycopersici* and *radicis-lycopersici*) of *Fusarium oxysporum*. **Mycological Research**. 108 (7): 787-794. (ISI, IF 2.92).
7. Khaled, S. A., Faituri, M. Y., Idress H. Attitalla, El-Maraghy, S.S. M., and Issa, A.A. 2006. Physiology Responses of Wheat and Barley to Biofertilization. **Assuit University Journal of Botany**. 35 (2) 215-222. (ISI).
8. **Idress H. Attitalla**, I.H. Bataw, A., Borowicz, J.J. and Brishammar, S. 2007. 16S rDNA analysis for characterization of *Pseudomonas* sp. strain MF30 isolated from *Rumex acetoclla* roots in northern Sweden. **Arab Journal of Biotechnology**. 10 (2): 97-106. (ISI).
9. **IdressAttitalla et al.** 2007. Adaptation of some plant communities in Xerophytes and Halophytes in East Libya. **Al-Mukhtar Journal of Sciences**.16: 96-81.
10. **Idress H. Attitalla**, Laith K.T. Al-Ani, Muftah A. Nasib, Ibrahim A.A. Balal, Maziah Zakaria, Saad S.M. El-Maraghy and S.M. Rezaul Karim. 2010. Screening and identification of the associated fungi with commercial seeds and grains in El-Beida Governorate, Libya. **World Applied Science Journal**. 9 (7): 746-756. (ISI, Scopus). [http://www.idosi.org/wasj/wasj9\(7\)/7.pdf](http://www.idosi.org/wasj/wasj9(7)/7.pdf)
11. **Idress H. Attitalla**, Latiffah Z. and Baharuddin Salleh. 2010. Biology and partial sequencing of an endophytic *Fusarium oxysporum* and plant defense complex. **American Journal of Biochemistry and Molecular Biology**. 1: 121-144 (Scopus) <http://scialert.net/qredirect.php?doi=ajbmb.2011.121.144&linkid=pdf>
12. **Idress H. Attitalla** and Bahruddin Salleh. 2010. Improvement of Carboxymethyl cellulose, Xylanase production by alginate immobilized *Trichoderma harzianum*. **Biotechnology**. 9: 529-532 (ISI) <http://scialert.net/qredirect.php?doi=biotech.2010.529.532&linkid=pdf>
13. Praveen Gehlot, **Idress H. Attitalla** and Baharuddin Salleh. 2010. Anamorphic Fungi: An Overview. **Middle East Journal of Scientific Research**. 6 (3): 201-208 (ISI) [http://www.idosi.org/mejsr/mejsr6\(3\)/1.pdf](http://www.idosi.org/mejsr/mejsr6(3)/1.pdf)
14. Nagendra G. Babu, Phaninatha A. Sarma, **Idress H. Attitalla** and S.D.S. Murthy. 2010. Effect of Selected Heavy Metal Ions on the Photosynthetic Electron Transport and Energy Transfer in the Thylakoid Membrane of the Cyanobacterium, *Spirulina*

- platensis*. **Academic Journal of Plant Sciences**. 3 (1): 46-49.
[http://www.idosi.org/ajps/3\(1\)10/7.pdf](http://www.idosi.org/ajps/3(1)10/7.pdf)
15. **Idress H. Attitalla**, Abobaker M. Alhasin, Amir H. Ghazali, Latiffah Zakaria, Ibrahim A.A. Balal and Baharuddin Salleh. 2010. Occurrence and Microbiological Characteristics of *Azospirillum* Strains Associated with Leguminous and Non-Leguminous Plants in Al Jabal Al Akhdar Eco-region, Libya. **American-Eurasian Journal of Agricultural and Environmental Sciences**. 8 (6): 617-625.(ISI)
[http://www.idosi.org/aejaes/jaes8\(6\)/1.pdf](http://www.idosi.org/aejaes/jaes8(6)/1.pdf)
 16. Balaji Meriga, **Idress H. Attitalla**, Mopuri Ramgopal, Anjaneyulu Ediga and P.B. Kavi. 2010. Differential Tolerance to Aluminium Toxicity in Rice Cultivars: Involvement of Antioxidative Enzymes and Possible Role of Aluminium Resistant Locus. **Academic Journal of Plant Sciences**. 3 (2): 53-63.
 17. Mopuri Ramgopal, **Idress H. Attitalla**, P.Avinash, and Meriga Balaji. 2010. Evaluation of Antilipidemic and Anti obesity efficacy of *Bauhinia purpurea* bark extract on Rats fed with high fat diet. **Academic Journal of Plant Sciences**. 3 (3): 104-107. <http://www.idosi.org/ajps/3%283%2910/1.pdf>
 18. P. Peter, A. Phaninatha Sarma, Md Azeem ul Hasan, S.D.S. Murthy and **Idress H. Attitalla**. 2010. Studies on the Impact of Nitrogen Starvation on the Photosynthetic Pigments Through Spectral Properties of Cyanobacterium, *Spirulina platensis*; Identification of Target Phycobiliprotein under Nitrogen Chlorosis. **Botany Research International**. 3 (2): 38-42.
 19. E. Anjaneyulu, **Idress H. Attitalla**, S. Hemalatha, S. Bharath Raj and M. Balaji. 2011. An Efficient Protocol for Callus Induction and Plant Regeneration in Finger Millet (*Eleusine coracana* L.). **World Applied Science Journal**. (ISI, Scopus), 12 (7): 919-923. <http://www.idosi.org/wasj/wasj12%287%29/2.pdf>
 20. Ramgopal, Ch. Saisushma, **Idress Hamad Attitalla**, and Abobaker M. Alhasin. 2011. A Facile Green Synthesis of Silver Nanoparticles using Soap Nuts. **Research Journal of Microbiology**. (Scopus), 6 (5) 432-438.
<http://scialert.net/qredirect.php?doi=jm.2011.432.438&linkid=pdf>
 21. Armaghan Shafaei, Elham Farsi, B.M. Khadeer Ahamed, M.J. Ahmad Siddiqui, **Idress Hamad Attitalla** and I. Zhari. 2011. Evaluation of Toxicological and Standardization Parameters and Phytochemical Investigation of *Ficus deltoidea*. **American Journal of Biochemistry and Molecular Biology**. 1 (3): 237-243, (Scopus).<http://n0143855.servername.com/qredirect.php?doi=ajbmb.2011.237.243&linkid=pdf>
 22. Avinash P, **Idress H. Attitalla**, Ramgopal M, Santhosh Ch, Balaji. 2011. M. *In vitro* antimicrobial and antioxidant activities of bark extracts of *Bauhinia purpurea*. 2011. **African Journal of Biotechnology**. 10 (45): 9160-9164 (ISI, IF: 0.565).
<http://www.academicjournals.org/AJB/PDF/pdf2011/17Aug/Avinash%20et%20al.pdf>
 23. **Idress H. Attitalla** and Abobaker M. Alhasin 2012. Traits Biologically Interacting *Azospirillum lipoferum* Strain R23. **Advances in Biological Research**. 6 (2): 87-94, 2012.(PubMed).
<http://www.idosi.org/abr/6%282%2912/7.pdf>
 24. Elham Farsi, Armaghan Shafaei, Sook Yee Hor, Mohamed B. Khadeer Ahamed, Mun Fei Yam, **Idress Hamad Attitalla**, Mohd. Z. Asmawi, and Zhari Ismail. 2011. Correlation between enzymes inhibitory and antioxidant activities of standardized fractions of methanolic extract obtained from *Ficus deltoidea* leaves. **African Journal of Biotechnology**. 10: (67): 15184-15194. (ISI, IF: 0.565).
<http://www.academicjournals.org/AJB/PDF/pdf2011/31Oct/Farsi%20et%20al.pdf>
 25. Evueh, A. G, Okhuoya, J. A. and Osemwegie, O., and **Idress Hamad Attitalla**. 2011. Evaluation Phylloplane Fungi as Biocontrol Agent of *Corynespora* Leaf Disease of Rubber (*Hevea Brasiliensis* Muell. ARG.). 2011. **World Journal of Fungal and Plant Biology**. 2 (1): 01-05.
<http://www.idosi.org/wjfpb/wjfpb2%281%2911/1.pdf>
 26. Muhammed Sarwar, **Idress H. Attitalla**, Mohammad Abdollahi. 2011. A Review on the Recent Advances in Pharmacological Studies on Medicinal Plants; Animal

- Studies are Done but Clinical Studies Needs Completing. **Asian Journal of Animal and Veterinary Advances**. 6 (8): 867-883. (ISI, Scopus, Impact Factor 0.869) <http://scialert.net/qredirect.php?doi=ajava.2011.867.883&linkid=pdf>
27. **Idress H. Attitalla**. 2011. *Felicia muricata* Leaf Extract May not Completely Safe for Oral Remedies. **Asian Journal of Animal and Veterinary Advances**. 6 (9): 884-885. (ISI, Scopus, Impact Factor 0.869) <http://209.238.2.121/qredirect.php?doi=ajava.2011.884.885&linkid=pdf>
 28. **Idress H. Attitalla**. 2011. Pharmacological Properties of *Cassia nigricans* Vahl Against Human and Veterinary Diseases. **Asian Journal of Animal and Veterinary Advances**. 6 (9): 886-887. (ISI, Scopus, Impact Factor 0.869). <http://scialert.net/qredirect.php?doi=ajava.2011.886.887&linkid=pdf>
 29. **Idress H. Attitalla**. 2011. Motivational and Educational Campaings May Enhance the Attidue Of Blood Donors Swiftly. **Trends in Applied Sciences Research**. 6 (11): 1238-1240. (ISI, Scopus) <http://www.scialert.net/qredirect.php?doi=tasr.2011.1238.1240&linkid=pdf>
 30. Muhammed Nouman Sohail, Fiaz Rasul, Asia Karim, Uzma Kanwal and **Idress H. Attitalla**. 2011. Plant as a Source of Natural Antiviral Agents. **Asian Journal of Animal and Veterinary**. 6 (12): 1125-1152. (ISI, Scopus, Impact Factor 0.869) <http://scialert.net/qredirect.php?doi=ajava.2011.1125.1152&linkid=pdf>
 31. **Idress H. Attitalla**. 2011. Changes in the Iron Indices is Major Reason of Serum Hormone Disturbance in Thalassemia Patients. **Journal of Medical Sciences**. 11: 127-128. (ISI, Scopus) <http://scialert.net/qredirect.php?doi=jms.2011.127.128&linkid=pdf>
 32. **Idress H. Attitalla**. 2011. *Ocimum gratissimum* as an Analgesic and Hepatoprotective Plant. **Insight Ethnopharmacology**. 1 (2): 9-10. (ISI) <http://docsdrive.com/pdfs/insightknowledge/ETHNOPHARMA-IK/2011/9-10.pdf>
 33. G.S. Panwar, **Idress Hamad Attitalla** and S.K. Guru. 2011. An Efficient *in vitro* Clonal Propagation and Estimation of Reserpine Content in Different Plant Parts of *Rauwolfia serpentina* L. **American-Eurasian Journal of Agricultural and Environmental Sciences**. 6 (4): 217-222.(ISI) <http://www.idosi.org/aejsr/6%284%2911/7.pdf>
 34. **Idress H. Attitalla**, Hanan M.A. El-Mesmary, Muftah A. Alhorer and Farj M. Shoaeb. 2009. Growth of the green alga *Ankistrodesmus* under various N/P ratios with spot light on the molecular taxonomy of its three species. **Al-Mukhtar Journal of Sciences**.24: 22-35.
 35. **Idress H. Attitalla**, Mikaeel Y. Faturi, Salleh A. Kahed and Faheem A. Bin Khayal and Bataw A. Fungal and Aflatoxin Contamination of Feed stuff Samples at El-Beida and Shahat Cities, Libya. (Accepted)-Sebha University Journal (**Pure and Applied Sciences**).
 36. Mikaeel Y. Faturi, M. Faraj M. Shoaeb., and **Idress H. Attitalla**. Tolerance of some *Rhizobium leguminosae* bv. *vicia* to different salt concentrations. (Accepted)-**Al-Mukhtar Journal of Sciences**.
 37. **Idress Hamad Attitalla**. 2011. Anti-Colon Activity in Ethanolic Extract of *Phytolacca americana*. **Pakistan Journal of Biological Sciences**. 14: 914-915. (Review Article) (Scopus, ISI) <http://scialert.net/qredirect.php?doi=pjbs.2011.914.915&linkid=pdf>
 38. **Idress Hamad Attitalla**. 2011. Aloe barbadensis Provides Antiviral Defense to Tasar Silkworm. **Pakistan Journal of Biological Sciences**. 14: 958-959. (Review Article) (Scopus, ISI) <http://scialert.net/qredirect.php?doi=pjbs.2011.958.959&linkid=pdf>
 39. **Idress Hamad Attitalla**. 2011. Steroidal Ester of *Cassia nigricans* Have Antibacterial Potential. **Pakistan Journal of Biological Sciences**. 14: 996-997 (Review Article) (Scopus, ISI) <http://docsdrive.com/pdfs/ansinet/pjbs/2011/996-997.pdf>
 40. **Idress Hamad Attitalla**. 2011. Effect of *Croton penduliflorus* on Intestinal Enzymes Activities. **Pakistan Journal of Biological Sciences**. 14: 1128-1129. (Review

- Article) (Scopus, ISI)
<http://scialert.net/qredirect.php?doi=pjbs.2011.1128.1129&linkid=pdf>
41. **Idress Hamad Attitalla**. 2011. *Salvia verticillata* Effects on Diabetes and Diabetes Complications. **Pakistan Journal of Biological Sciences**. 14: 1130-1131. (Review Article) (Scopus, ISI)
<http://scialert.net/qredirect.php?doi=pjbs.2011.1130.1131&linkid=pdf>
 42. **Idress Hamad Attitalla**. 2011. PTU Induction Provide Quick Screening of Hypo and Hyperlipidemia. **Pakistan Journal of Biological Sciences**. 14: 1132-1133. (Review Article) (Scopus, ISI)
<http://scialert.net/qredirect.php?doi=pjbs.2011.1132.1133&linkid=pdf>
 43. **Idress Hamad Attitalla**. 2011. A Wound Healer, Ampucare can Inhibits Bacterial Growth. **Pakistan Journal of Biological Sciences**. 14: 1126-1127. (Review Article) (Scopus, ISI) <http://docsdrive.com/pdfs/ansinet/pjbs/2011/1126-1127.pdf>
 44. **Idress Hamad Attitalla**. 2011. *Lentinus* sp. RJ-2 Mushroom is Important Source of Natural Antioxidative Polysaccharides. **Pakistan Journal of Biological Sciences**. 14: 1070-1071. (Review Article) (Scopus, ISI)
<http://scialert.net/qredirect.php?doi=pjbs.2011.1070.1071&linkid=pdf>
 45. **Idress Hamad Attitalla**. 2011. Modified CTAB Method for High Quality Genomic DNA Extraction from Medicinal Plants. **Pakistan Journal of Biological Sciences**. 14: 998-999. (Review Article) (Scopus, ISI)
<http://scialert.net/qredirect.php?doi=pjbs.2011.998.999&linkid=pdf>
 46. **Idress Hamad Attitalla**, Suliman S. Abdelrawaf, Khawila Saeed Omar, H.M.A. El-Komy and Muhammed Sarwar, 2012. Occurrence and Microbiological Characteristics of *Trichoderma* in Al-Jabal Al-Akhdar Region, Libya. **Journal of Biological Sciences**. 12: 209-217. (Scopus, ISI) <http://scialert.net/qredirect.php?doi=jbs.2012.209.217&linkid=pdf>
<http://scialert.net/fulltext/?doi=jbs.2012.209.217&org=11#ab>
 47. **Idress Hamad Attitalla** and Mehmet Ozaslan, 2012. DNA Based Diagnosis of Canine Bacterial Diseases. **Journal of Animal and Veterinary Advances**. 11: 1954-1964. (ISI, Scopus, Impact Factor 0.869)
<http://docsdrive.com/pdfs/medwelljournals/javaa/2012/1954-1964.pdf>
 48. Ahmed A. Issa, **Idress H. Attitalla**, Hanan M. A. El-Mesmary. 2012. A first Report of Fresh Water Algae at Suluq lake, Libya. **Topclass Journal of Microbiology**. 1: (1) 018-024.
 49. **Idress Hamad Attitalla**. 2012. Wuling Capsule Can Improve Cognitive and Depression Defects of Stroke. **Insight Ethnopharmacology**. 2: 1-2.
<http://docsdrive.com/pdfs/insightknowledge/ETHNOPHARMA-IK/2012/1-2.pdf>
 50. El-DougDoug, Kh.A., A.A. Megahed, B.A. Othman, S.M. Lashin, M.A. Ibrahim, and **Idress Hamad Attitalla**. 2012. Induction of Salicylic Acid in Cucumber Plants Against *Cucumber mosaic cucumovirus* Using Biotic Inducers. **American Journal of Biochemistry and Molecular Biology**. 3: 248-255 (Scopus)
<http://scialert.net/abstract/?doi=ajbmb.2013.248.255>
 52. Ch.Santosh, **Idress Hamad Attitalla**, M.Madan Mohan. 2013. Phytochemical analysis, Antimicrobial and Antioxidant activity of Ethonolic extract of *Vernonia anthelmintica*. **International Journal of Pharma and Bio Sciences**. 4 (1): 960 - 966 (IF: 0.47) - <http://www.ijpbs.net/archive-issue.php?issueid=21> (Number 96 in the list)
 53. **Idress Hamad Attitalla**. 2013. A *Bacillus* spp. A Probable Source of Thermophilic α -Amylaseproduction at Industrial Scale. **Insight Bacteriology**. 2 (1): 1-2.
<http://docsdrive.com/pdfs/insightknowledge/BACTERIOL-IK/2013/1-2.pdf>
 54. **Idress Hamad Attitalla**. 2013. Lipid Related Genes Could Have a Link with the Regulation of Blood Pressure. **Science International**. 1: 1.
<http://docsdrive.com/pdfs/scienceinternational/sciintl/2013/1-1.pdf>
 55. Muhammad Nouman Sohail, S.M.N. Amin and **Idress Hamad Attitalla**. 2012. PCR Based Diagnosis of Fungal Diseases in Dogs. **Journal of Animal and Veterinary Advances**. 11: 2804-2812. (ISI, Scopus, Impact Factor 0.869)

- <http://docsdrive.com/pdfs/medwelljournals/javaa/2012/2804-2812.pdf>
56. **Idress Hamad Attitalla** and Mehmet Ozaslan. 2012. DNA Based Diagnosis of Canine Bacterial Diseases. **Journal of Animal and Veterinary Advances**. 11: 1954-1964. (ISI, Scopus, Impact Factor **0.869**)<http://docsdrive.com/pdfs/medwelljournals/javaa/2012/1954-1964.pdf>
 57. **Idress H. Attitalla**. and Faituri, M. Y. Mass Loss and Nutrients Dynamics of Decomposing Aleppo Pine Brown Needle Litter Grown in Al-Jabel Al Akdar Ecoregion. (to be published).
 58. **Mohamed Younes Abdelftah Hassan1, Omar Abdelateef Omar Saad, Magda Hassan Mahran, Ahmed Ismail Madkour, Suliman S Abdelrawaf and Idress Hamad Attitalla**. 2013. A new medium for screening of gram negative bacteria in portable water. **International Journal of Bioassays**. 2: 379-381. (ISI, Scopus, Impact Factor 3.5).
 59. **Idress Hamad Attitalla et al.**. 2013. Prevalence of *Trichoderma* species in EL-Jabal EL-Akhdar region, Libya
 60. **Idress Hamad Attitalla**. 2013. Influence of *Aspergillus flavus* and *A.terreus* on the protein contents contaminated with Aflatoxins in Peanut Seeds at Al-Bayda Governorate, Libya. (to be published).
 61. **Idress H. Attitalla**. Some biochemical changes in *Lycopersicon esculentum* Mill. in response to inoculation with *Phytophthora megasperma* and its significance in induction of resistance against Fusarium wilt. . (to be published).
 62. Norlia Mahrer, **Idress H. Attitalla** and Baharuddin Salleh. Screening and factors stimulate gibberellic acid production by *Fusarium fujikuroi*. (to be published).
 63. **Idress H. Attitalla**. Ibrahim A. A. Balal, Maziah Zakaria, Saad S.M. El-Maraghy. Detection of Aflatoxigenic fungi and Reduction of Aflatoxins in some Commercial Seeds and Grains in Al-Bayda Governorate, Libya. (to be published).
 64. **Idress H. Attitalla**. 2010. Molecular analysis of targeted FUM1 gene for the production of FB1 in *Fusarium* species associated with different host plants in Malaysia. (to be published).
 65. Norlia Mahrer, **Idress H. Attitalla** and Baharuddin Salleh. Correlation between gibberellic acid production and pathogenic behavior of *Fusarium fujikuroi* that cause bakanae disease of rice. (to be published).
 66. **Idress H. Attitalla**, Saber E. Mansour, Laith K.T. Al-Ani, Aeshah M. Mohammed, Mikaeel Y. Faturi, Ibrahim A. A. Balal and Saad S.M. El-Maraghy. Influence of *Aspergillus flavus* and *Aspergillus terreus* in the protein value of the two varieties of peanut grains. (Poster at the International Mycotoxin Conference to be published - held at the Park Royal Hotel, Feringgi Beach, Penang Malaysia from 1st to 4th December 2010).

Teaching Experience

الخبرة التدريسية

المقررات الدراسية الجامعية والمتقدمة (الدراسات العليا)

Teaching experience
<p>Course for undergraduate and graduate students: Plant Molecular Genetic 4 credits Plant Biochemistry 3 credits, Molecular Evolution (under and post) 4 credits, Genomics– Advance course -3 credits, Proteomics Advance course -3 credits General Mycology 4 credits, General Botany 4 credits, Soil Microbiology 3 credits, General Microbiology 4 credits, Microbiology for Pharmacy Faculty Plant Biology for Pharmacy Faculty Molecular Biology 4 credits, Evolution 4 credits, Gene Therapy 4 credits, Plant Biotechnology 4 credits, General Phycology 3 credits, Research Methods 2 credits, Medicin Plants 3 credits, Scientific English 2 credits. Forest Biology 3 credits Ecosystem – Advance course - 3 credits Applied Microbiology – Advance course - 3 credits Chromatography – Advance course – 3 credits Teaching Courses in USM (Malaysia) Under and Postgraduate Courses. مقررات تم تدريسها بجامعة العلوم الماليزية لطلاب الدرجة الجامعية والدراسات العليا Plant Pathology Microbiology Molecular Evolution</p>

Teaching experience

الخبرة البحثية والتدريبات الدولية

Research experiences, relevant training

- Two visit to the Plant Pathology Research Institute, Agricultural Research Center, (El-Gamma street, Giza Egypt. Learning the methods of isolation and identification and application of Fungal and Bacterial isolates.
- Training in modern methods of Plant Microbiology and using HPLC (high performance liquid chromatography) for separation and identification of Fusarium species, Plant Pathology and Biocontrol Unit, SLU, Uppsala, Sweden.
- Identification and isolations of fungi-mycotoxin and-afla-toxin producers to different food stuff in Al Bayda, Libya
- Fungal flora and aflatoxin contamination of feedstuff samples in Beida Governorate, Libya.
- Molecular Genetic Karyotype Training for 2 years.
- Training in Phylogenetic Analysis Methods, like Parsimony, Likelihood, Maximum Evolution, Minimum Evolution, etc.
- Research assistance (Demonstrator) Two years experiences in lab at Biological Sciences Department, Omar El Mukhtar University Al- Bayda, Libya 1992-1994.

الإشراف على رسائل ماجستير(الإجازة العالية)

Supervision for MSc degree

- **Saad Abdulkadar. 2005.** The Effect of some Salts, Leads and the Soil Extracts on Indigenous Strains of *Azotobacter* and *Rhizobium* in Al-Jabal Al-Akhdar Soils. Academy of Graduate Studies. Benghazi, Libya. **(Co-advisor)**.
- **Hanan M. A. El-Mesmary. 2006.** Taxonomical Studies on The Algal Flora of Suluq Lake (A branch of The Libyan Great Man-Man River). Omar Al-Mukhtar University, Faculty of Science, Botany Department. Al- Bayda, Libya **(Co-Advisor)**.
- **Naser Mohammed Adem Tayeb. 2007.** Response of the Countryside Community in Al-Emkely Area to Biofertilization Technology and the Type of Wheat Crop El Mergawey variety *Triticum* sp. Academy of Graduate Studies. Benghazi, Libya. **(Co-advisor)**.
- **Hussnia Abdel-Kader Mohamed Abou-Farwa. 2009.** Some ecological and physiological studies on nitrogen fixing Azospirillum in EL-Jabal EL-Akhdar region, Libya. **(Advisor)**.
- **Zinab Abd El-Kareem Essaa. 2010.** Some ecological and physiological studies on *Trichoderma* in El-Jabal El-Akhdar, Libya. **(Co-advisor)**.
- **Norlia Mahrer, 2012.** Correlation between gibberellic acid production and pathogenic behavior of *Fusarium fujikuroi* that cause bakanae disease of rice. USM, Malaysia

- **Helping as a co-advisor for MSc student at Uppsala University and Sveriges lantbruksuniversitet, Fakulteten för landskapsplanering, trädgårds- och jordbruksvetenskap, Plant Biology, Uppsala, Sweden**
- **Elham Abdrabba Yousef Bobreag. 2016.** Changes in some Physiological Characteristics and Bacterial Genera Associated with *Juniperus phoenicea* (*Juniperus phoenicea* subsp. *phoenicea* L) in the Jabal AL-AKhdar Eco-Region, LIBYA.
-

ممتحن خارجي لرسائل ماجستير (الإجازة العالية) Opponent (External Examiner)

- **Wesam F. Abdulatey. 2005.** The chemical composition of Aleppo pine humus layers in some sites of Al-Jabal Al-Akhdar eco-region. Academy of Graduate Studies. Benghazi, Faculty of Science, Botany Department, Libya.
- **Hind A. A. ElJahmie. 2007.** Study the effect of some green algae extract (order Ulvales) on growth of some pathogenic fungal and bacteria species. Garyounis University, Faculty of Science, Botany Department, Benghazi, Libya.
- **Latifa Abdel Hafied Jwieli. 2008.** Screening and identification of the associated fungi with some commercial seeds and grains and detection of aflatoxins in Benghazi city. Garyounis University, Faculty of Science, Botany Department, Benghazi, Libya.
- **Al-Nour Jebri Al-Nour. 2008.** Using of plant tissue culture technique for *Retam* and *Carob* plant propagation. Sabha University, Faculty of Science, Botany Department, Sebha, Libya.
- **Hanan Mustafa Zabbati. 2008.** Morphological, anatomical and chemical study of *Nicotiana glauca*, *Facus retusa* and *Ceratonia siliqua* on their fiber to determine their significance in paper industry. Garyounis University, Faculty of Science, Botany Department, Benghazi, Libya.
- **Mariam Rafa Abdosallam El-Wadawy. 20014.** Responses of *Ricinus communis* and *Avena jatna* to aqueous extracts of *Nicotiana glauca*.
- **Ghazala Ahmad Hamden Mansouur. 2015.** Physiological responses os some plant species to crude oil. University of Benghazi, Faculty of Science, Botany Department, Benghazi, Libya.
- **Fayruze Muhammad Al-Mehdwy. 2015** Response of *Cucumis sativus* L. and *Medicago sativa* L. to ionic toxicity of some heavy metals salts.

**ممتحن داخلي لرسائل ماجستير (الإجازة العالية) Opponent (Internal Examiner)
ورسائل دكتوراه (الإجازة الدقيقة)**

Rabha A. El-Seid. 2006. Physiological response of biofertilization on some plants. Omar Al-Mukhtar University, Faculty of Science, Botany Department, Al-Bayda Libya.

Abdelbased K. Fenosh. 2007. Effect of water stress and biofertilization on wheat plant. Omar Al-Mukhtar University, Faculty of Science, Botany Department, Al- Bayda Libya.

Adam S. B. Elhain. 2008. Associated microorganisms to legume plants roots and their role in production improvement. Omar Al-Mukhtar University, Faculty of Science, Botany Department, Al- Bayda, Libya.

Thesis Evaluation ((International))

- Evaluation Committee member for the thesis entitled “FAECAL CARRIAGE OF ESBL PRODUCING BACTERIA AND IN-SILICO DESIGNING OF NOVEL BETALACTAMASE INHIBITOR” submitted by **Ms. ESTHER PRIYADHARSHINI**

I already examined her and she pass and obtained PhD degree

- Morphological and Molecular Characterization of Wild Mushrooms in Khartoum North, Sudan- Ms Marwa H. E. Elnaiem _ Ref Prof. Ahmed Mahdi - Mahdi.ahmed34@gmail.com

I already examined her and she pass and obtained MSc degree

- Evaluation Committee Member for the thesis Titled: Seasonal Periodicity of Bacterial and Algal Diversity in Two Tropical Lakes of Tamil Nadu, India. PhD thesis in Microbiology **Mr. :R. SUGUMAR (MICROBIOLOGY)**

Under evaluation with me.

Recent Request for Thesis Evaluation Request:

Respected Prof Idress Attitalla, Sent to my alternative e-mail: idressattitalla2004@yahoo.com

Greetings. Fine. Hope the same from you. Myself Dr. V. Bhuvaneshwari, Assistant Professor in Biotechnology, Kongunadu Arts and Science College, Coimbatore. INDIA. I came to know about you that you have more experience in the field of Plant physiology and I suggest your name for adjudicate the Ph.D . thesis of my student, Ms. V. Rajeshwari. The candidate has completed the work and preparing her thesis leading to Ph.D., degree. He is expected to submit his thesis by August 2017. As per the University norms the panel of the experts for the adjudication of thesis has to be submitted. I am planning to include your name in the panel of the experts. I kindly request your consent and do favour. May I request you to kindly mail your updated bio-data in brief (two pages), so as to enable me to enclose along with the list.

Hope to hear good reply from you

With Regards,

Dr. V. Bhuvaneshwari, M.Sc., M.Phil., PGDBI., PGDNBT., Ph.D.

Assistant Professor

PG & Research Department of Biotechnology

Kongunadu Arts and Science College

(Autonomous, Affiliated to Bharathiar University)

G. N. Mills (post)

Coimbatore - 641 029

INDIA

Mobile No: +91-9894107126

email id: bhuvana_bt@yahoo.co.in

I use to join several International Conferences as an Organizing Committee Member and some as Scientific Committee Member -- **Search in Google** Under **Idress Hamad Attitalla**

الإشراف على عدد 4 طلاب دكتوراه وطالب ماجستير بجامعة العلوم الماليزية منهن طالبتان من ليبيا وتم أعداد المقترحات للاولى لدرجة الماجستير وهى من المنطقة الغربية والثانية من المنطقة الشرقية وكليهما أكمل الدرجة العلمية المبتعثة لأجلها..

Conferences

المشاركة فى مؤتمرات دولية ومحلية وندوات

- Fourth International Conference on Pest in Agricultural, Montpellier, France. January 1997.
- Second International conference on Soil Solarization and integrated Management of Soil-borne Pests at ICARDA, Aleppo-Syria. March, 1997.
- International Symposium: Modern Methods in Food Mycology, Uppsala, Sweden. 1998.
- First International Symposium on Induced Resistance to Plant Diseases. Corfu Ireland, Greece 2000.
- Microbial Antagonism against Fungi. International Conference. Uppsala. 2000.
- Annual meeting on Food Microbiology, Al- Bayda, Libya 1994.
- XI (11th) International Congress on Molecular Plant-Microbe Interactions, July 18-27 2003 at St.-Petersburg, Russia. Poster.
- 6th EFPP Conference – Disease resistance in Plant Pathology, Prague, Czech Republic, 9-14 September 2002. Oral Presentation.
- BCPC-Conference-Pest and Diseases, Brighton, UK,18-21 November 2002. Poster.
- XIV Congress of European Mycologists, 22-27 September 2003Yalta, Crimea, Ukraine. Oral Presentation.
- BSPP Presidential Meeting 2003 (Plant Pathogen Genomics - From Sequence To Application), 15-18 December, 2003, Jubilee Campus, University of Nottingham, UK.
- IFS-Mistra-IAV Hassan II Workshop on Plant Microbiology, Bio-control and Bio-preservation, April 22th-27th-Agadir, Morocco
- Biosafety and Biosecurity in General Labs Workshop. The National Committee for Bioethics and Biosafety. Benghazi, Libya, 9-12 January, 2005
- Plant Biotechnology: A New Promise for Sustainable Development Cairo, Egypt, 3-7, December. 2005
- 1st International Egyptian Jordanian Conference on Biotechnology and Sustainable Development: Current Status and Future Scenarios, NRC, Cairo, Egypt, December 11-14, 2006.
- Second International Conference of Physiological, Microbiological and Ecological Plant Science, held on Minia, Egypt 29th -30th April, 2012
- Workshop in Biodiversity. 2007. Sebha University. Sebha Libya. Scientific Community Member.
- Seminar Series at Omar Al-Mukhtar University, Faculty of Science
Title of the Lecture: Control of Gene Expression and Transcription Factors, 2007

- **Seminar Series at Musrata University, Faculty of Science, Musrata, Libya. Title of the Lecture: Molecular Evolution, 2008**
- **Member of the Organizing Committee of the International Mycotoxin Conference to be held at the Park Royal Hotel, Feringgi Beach, Penang Malaysia from 1st to 4th December 2010.**
- **Poster at the International Mycotoxin Conference titled: Detection of Aflatoxigenic fungi and Reduction of Aflatoxins in some Commercial Seeds and Grains in Al-Bayda Governorate, Libya.**
 - محاضرات الموسم الأكاديمي لكلية العلوم - جامعة عمر المختار - البيضاء - ليبيا - للعام الجامعي 2006-2007. الموضوع التحكم في التعبير الجيني و عوامل النسخ.
 - **Control of Gene Expression and Transcription Factors**
 - محاضرات الموسم الأكاديمي لكلية العلوم - جامعة مصراته - مصراته - ليبيا - للعام الجامعي 2007-2008. الموضوع التطور الجزيئي. **Molecular Evolution**
- **Second International Conference of Physiological, Microbiological and Ecological Plant Science, held on Minia, Egypt 29th -30th April, 2012**
- المؤتمر الدولي الثاني لعلوم النبات الفسيولوجي والميكروبيولوجي والبيئي - المنيا - مصر - 29-30 أبريل 2012
- **The Second International Conference of Basic and Applied Sciences.**
- المؤتمر الدولي الثاني للعلوم الأساسية والتطبيقية -البيضاء - ليبيا - 25-27 أبريل 2017

Editing and Translated Books

الكتب المؤلفة و المترجمة

- مقدمة في علم الطحالب (منشورات جامعة عمر المختار)
- **Introduction to Proteomics-Tools for New Biology (Translation) in progress - Omar Al-Mukhtar University Press**
- مقدمة في علم الميكروبيولوجيا ((الأحياء الدقيقة))
**Introduction to Microbiology-in progress
Omar Al-Mukhtar University Press**
- **Cell and Molecular Biology-in progress
Omar Al-Mukhtar University Press**

هناك عدد 2 كتب من ضمنها محاضراتي في علوم الجينات - إبان فترة عملي بجامعة العلوم الماليزية سيتم نشرها باللغة الانجليزية في الآن على تواصل مع دار النشر الألمانية بالخصوص.

Mrs Liga Sile
Lambert Academic Publishing.
Publishing Coordinator
email: l.sile@omniscryptum.com
w: www.omniscryptum.com

Mr Igors Ivanovs is my dedicated editor- i.ivanovs@lap-publishing.com

Acting Editor and Editorial Board Member in International Journal (ISI)

رئيس تحرير مجلات دولية محكمة ذات عامل تأثير

Editor-in-Chief, Associate Editor-in-Chief, Competent Reviewer and Editorial Board Members in International Journals (ISI, IF and Scopus).

Referee for several scientific articles in Omar Al-Mukhtar Journal published by Omar Al-Mukhtar University, Al-Bayda, Libya, and other scientific papers from Egypt, elicited as nominate as Arabian Scientists for Environmental Biotechnology Commite (Arab Biotechnology Network).

Active member at the Science Advisory Board, US, www.scienceboard.net

Regional Representatives offices -International Digital Organization for Scientific Information -

<http://www.idosi.org/index.htm>

Editors-in-Chief and Reviewer - for IDOS - Publication - <http://www.idosi.org/reg-rep.htm>

Editor-in Chief and Reviewer American Journal of Drug Discovery and Development (Scopus) Journal - Science Alert -

<http://scialert.net/> - ; <http://scialert.net/current.php?issn=2150-427x> ;

Regional Editor - Pakistan Journal of Biological Sciences - <http://scialert.net/eboard.php?issn=1028-8880>

(ISI, Scopus)

Regional Editor - Current Research in Bacteriology - <http://scialert.net/eboard.php?issn=1994-5426>

(ISI, Scopus)

Editorial Board Member and Reviewer- in Journal of Agricultural Science and Technology - ISSN 1939-1250, USA, David Publishing Company - <http://www.davidpublishing.com>; <http://www.qsyng.com/journals/j1/j12011/311.html>

Editorial Board Member and Reviewer- in Journal of Life Sciences - (ISSN1934-7391), USA, David Publishing Company - <http://www.davidpublishing.com>; <http://www.qsyng.com/journals/j1/j12011/311.html>

Editorial Board Member and Reviewer - in African Journal of Biotechnology - <http://www.academicjournals.org/ajb/> (Impact Factor: 0.565)

Reviewer -in African Journal of Microbiology Research

<http://www.academicjournals.org/ajmr/>

Managing Editor and Board Members – in Advances in Biotechnology & Chemical processes -

<http://www.woaj.org/ABC/index.php?url=editor&journalcode=ABC>

Board Members – World Journal of Fermentation Technology and Bioengineering

<http://www.woaj.org/FTB/index.php?url=editor&journalcode=FTB>

Reviewer - in Egyptian Journal of Biochemistry and Molecular Biology

<http://ajol.info/index.php/ejbmb/about>

Reviewer- in Brazilian Journal of Microbiology - http://www.scielo.br/scielo.php?script=sci_serial&pid=1517-8382&lng=en&nrm=iso (Impact Factor: 0.62)

Reviewer - Brazilian Journal of Biology - http://www.scielo.br/scielo.php?script=sci_serial&pid=1519-6984&lng=en&nrm=iso

(Impact Factor: 0.59)

Reviewer – Mycopathologia

<http://www.springer.com/life+sciences/microbiology/journal/11046?detailsPage=editorialBoard>

(Impact Factor: 1.728; 2009)

Reviewer -in Journal of Microbiology and Anticrobials

<http://www.academicjournals.org/ajmr/>

Reviewer - in Journal of Medicine and Medical Sciences (JMMS)

<http://www.interestjournals.org/JMMS/editors.htm>

Associate Editor in International Journal of Biotechnology Applications

<http://www.bioinfo.in/contents.php?id=22&page=editorial>

Reviewer - in Journal of Agricultural and Biological Sciences (JABS)

<http://www.globalresearchjournals.org/?a=journal&id=jabs>

Reviewer - in Journal of Brewing and Distilling (JBD)

<http://www.academicjournals.org/JBD/Editors.htm>

Editorial Board Member and Reviewer - in [International Journal of Biology, ISSN 1916-9671(Print) ISSN 1916-968X (Online) and Journal of Molecular Biology Research, ISSN 1925-430X (Print) ISSN 1925-4318 (Online) and Journal of Agricultural Science, ISSN 1916-9752 (Print) ISSN 1916-9760 (Online)- Canadian Center of Science and Education - <http://www.ccsenet.org/journal/>

Editorial Board Member and Reviewer - in Central Asian Journal of Agricultural Sciences

http://fareastjournals.com/journal_detail.aspx?jid=19

Editorial Board Member and Reviewer- in Journal of Experimental Sciences - <http://jexpsciences.com/>

Editors – in Scientific Research and Impact (ISSN 2315-5396) - <http://scienceparkjournals.org/sri/board.htm>

Associate Editor - in World Research Journal of Genomics - <http://www.bioinfo.in/contents.php?id=167&page=editorial>

[http://www.indiamart.com/bioinfo-publications/World Research Journal of Genomics](http://www.indiamart.com/bioinfo-publications/World%20Research%20Journal%20of%20Genomics)

Editorial Board Members in - Journal of Agricultural Science and Application - <http://www.j->

asa.org/editorialBoard.aspx

Editors in - ARPN Journal of Agricultural and Biological Science -

http://www.arpnjournals.com/jabs/editorial_board.htm

Managing Editor and Board Members in - Advances in Biotechnology and Chemical processes -

<http://www.woaj.org/ABC/index.php?url=editor&journalcode=ABC>

Board Members in - World Journal of Fermentation Technology and Bioengineering -

<http://www.woaj.org/FTB/index.php?url=editor&journalcode=FTB>

Editor In Chief in World Research Journal of Evolutionary Biology -

<http://www.bioinfo.in/contents.php?id=203&page=editorial>

Associate Editor in Journal of Plant Genomics - <http://www.bioinfo.in/contents.php?id=78&page=editorial>

Editor In Chief in World Research Journal of Plant Biology -

<http://www.bioinfo.in/contents.php?id=202&page=editorial>

Editorial Board Member in - Persian Gul Crop Protection- <http://cropprotection.ir/?do=authors>

Acquisition Editor - in International Journal of Pharmacy and Life Sciences -

http://www.ijplsjournal.com/editorial_board.html

Editorial Advisory Board in Indo-Global Journal of Pharmaceutical Sciences - ISSN No : 2249 –1023

http://iglobaljournal.com/?page_id=8

Advisory Board in International Journal of Research in Ayurveda and Pharmacy

<http://www.ijrap.net/index.php>

Associate Editor in - **International Journal of Agriculture and Biosciences (IJAB)** <http://www.ijagbio.com/editorial-board/>

Editorial Board Member in - **Journal of Chemical, Biological and Physical Sciences (JCBPS)**

<http://www.jcbps.org/editor.php>

Editorial Board Member in - **The Experiment**

<http://experimentjournal.com/index.php>

Editorial Board Member in - **Topclass Journal of Microbiology**

<http://www.topclassglobaljournals.org/tjm/board.html>

Editorial Board Member in - **Persian Gulf Publication**

<http://www.j-asa.org/editorialBoard.aspx>

<http://cropprotection.ir/?do=authors>

Editors in - Scientific Research and Impact (SRI)

<http://scienceparkjournals.org/sri/about.htm>

Editorial Board Member in – **Journal of Agricultural Science and Applications (JASA)**

<http://www.j-asa.org/editorialBoard.aspx>

Advisory Board Members in – **The Journal of Pharmaceutical and Scientific Innovation (JPSI)**

<http://jpsionline.com/editorial-board.php>

Advisory Board in – **International Journal of Research in Ayurveda and Pharmacy (IJRAP)**

<http://www.ijrap.net/about-ijrap.html>

Acquisition Editor in – **International Journal of Pharmacy and Life Sciences (IJPLS)**

http://www.ijplsjournal.com/editorial_board.html

Editorial Advisory Board in – **INDO-GLOBAL Journal of Pharmaceutical Sciences**

http://iglobaljournal.com/?page_id=8

Editor in – **Africa Journal of Applied Microbiology Research** <http://scienceparkjournals.org/AJAMR/editors.htm>

Editor in – **ARNP Journal of Agricultural and Biological Science** http://www.arpnjournals.com/jabs/editorial_board.htm

Editor in – **Wudpecker Journal of Agricultural Research (WJAR)**

<http://www.wudpeckerresearchjournals.org/WJAR/Editors.htm>

Associate Editor in – **Annals of Plant Sciences [APS]**

<http://ebioscholar.com/ojs/index.php/ap/user/register>

Editorial Board Member in – **Journal of Scientific Research and Reviews (JSRR)**

<http://www.wudpeckerresearchjournals.org/JSRR/Index.htm>

Associate Editors in – **International Journal of Veterinary Science (IJVS)**

<http://www.ijvets.com/editorial-board-2/>

Editorial Board Member and Reviewer in – **The African Journal of Biotechnology (AJB)**

<http://www.academicjournals.org/ajb/Editors.htm>

Editorial - in, **Erudite Journal of Biotechnology (EJB)**

<http://www.eruditejournals.org/ejb>

Managing Editor and Editorial Board Member in – **Advances Biotechnology & Chemical Processes (ABCP)** -

<http://www.woaj.org/ABC/index.php?url=editor&journalcode=ABC>

Editorial Board Member in – **World Journal of Fermentation Technology and Bioengineering (WJFTB)**

<http://www.woaj.org/FTB/index.php?url=editor&journalcode=FTB>

Editorial Board Member in – **Journal of Molecular Biology Research (JMBR)**

<http://www.ccsenet.org/journal/index.php/jmbr/about/editorialTeam>

Canadian Center of Science and Education – <http://www.ccsenet.org/journal/>

Reviewer in – **Phytopathologia Mediterranea**

<http://www.fupress.net/index.php/pm/index>

Regional Representatives offices - **International Digital Organization for Scientific Information** - <http://www.idosi.org/index.htm>

- Editors-in-Chief and Reviewer - for IDOS - Publication - <http://www.idosi.org/reg-rep.htm>

Editor-in Chief and Reviewer - for Science Alert - **American Journal of Biochemistry and Molecular Biology** (Scopus); **American**

Journal of Drug Discovery and Development (Scopus); **Microbiology Journal** and Regional Editor in Pakistan Journal of Biological

Sciences (PJBS) (<http://www.scialert.net/eboard.php?issn=1028-8880>)

- **Science Alert** - <http://scialert.net/>

- <http://www.scialert.net/index.php?issn=2150-4210>

- <http://www.scialert.net/current.php?issn=2150-427x> - <http://www.scialert.net/jindex.php?issn=2153-0696>

Editorial Board Member and Reviewer - in **Journal of Agricultural Science and Technology** - ISSN 1939-1250 1939-1250 , USA,

David Publishing Company - <http://www.davidpublishing.com>
; <http://www.qsving.com/journals/j1/j12011/311.html>
Editorial Board Member and Reviewer - in **Journal of Life Sciences** - (ISSN1934-7391), USA, David Publishing Company -
<http://www.davidpublishing.com>
Editorial Board Member and Reviewer - in **Central Asian Journal of Agricultural Sciences** -
http://fareastjournals.com/journal_detail.aspx?jid=19
Editorial Board Member and Reviewer - in **Egyptian Journal of Biochemistry and Molecular Biology** -
<http://ajol.info/index.php/ejbmb/about>
Reviewer - in **Brazilian Journal of Microbiology** - http://www.scielo.br/scielo.php?script=sci_serial&pid=1517-8382&lng=en&nrm=iso - (Impact Factor: 0.62)
Reviewer - in **Brazilian Journal of Biology** http://www.scielo.br/scielo.php?script=sci_serial&pid=1519-6984&lng=en&nrm=iso - (Impact Factor: 0.59)
Reviewer -in African Journal of Microbiology Research - <http://www.academicjournals.org/ajmr/>
Reviewer -in Journal of Microbiology and Anticrobials - <http://www.academicjournals.org/ajmr/>
Reviewer - in Mycopathologia <http://www.springer.com/life+sciences/microbiology/journal/11046?detailsPage=editorialBoard>- (Impact Factor: 1.728; 2009)
Reviewer - in **Journal of Medicine and Medical Sciences (JMMS)**
<http://www.interestjournals.org/JMMS/aboutIRJOB.htm>
Editor in – (**IJENS-RPG -IJENS Researchers Promotion Group**) -IJBAS: International Journal of Basic & Applied Sciences -ISSN: 2077-1223 (Online) 2227-2720 (Print) Impact Factor=0.3647
<http://www.ijens.org/IJENS-Researchers%20Promotion%20Group.html>
Associate Editor in Research Journal of Agricultural and Environmental Sciences
<http://www.rjaes.com/Editorial-board.php>
Editor in – Greener Journal of Microbiology and Antimicrobials (GJMA)
<http://gjournals.org/GJMA/editorial-team.html>
Editorial Board Member in - Journal of Microbiology and Genetics
<http://gavinpublishers.com/microbiology-editorial-board/>
Editorial Board Member in -International Journal of Engineering Management and Life Sciences (IJEMLS)IC Value: 27.25
https://www.ijemls.com/editorial_board.php
Editor in - Electronic Physician Journal (ICV 2014: 78.04)
<http://www.ephysician.ir/index.php/browse-issues/2015/1/26-about-electronic-physician/2-editorial-board>

International Journal Membership

عضوية بمجلات عالمية

Member is different societies:

- ◆ British Society of Plant pathology (UK, 1996-2003)
- ◆ Phytopathologia Mediterranea (Italy, 1996-2003)
- ◆ Phytopathologica et Entamologica Hungarica (Hungaria, 1997-2003)
- ◆ Indian Society of Mycology and Plant Pathology (India, 1996-2003)
- ◆ New Phytopathologist (International Journal of Plant Science (UK) 2001-2003)
- ◆ Research Journal of Chemistry and Environment, Dr. S.L. Gargh, Editorial Advisor, Principal and Professor of Chemistry. Shankar Garg sgargh@yahoo.com
- ◆ The Science Advisory Board, www.scienceboard.net. Active scientist member at The Science Advisory Board since 2001.
- ◆ Nordic Network for Carbon Dynamics in Managed Terrestrial Ecosystems, (<http://www.spek.slu.se/norfa/medl/members.html>)
- ◆ International Society for Molecular Plant-Microbe Interactions. <http://www.ismpmi.net>
- ◆ Plant growth promoting rhizobacteria (PGPR Newsletter), (<http://www.ag.auburn.edu/pgpr/>)
- ◆ International Society for Fungal Conservation (Membership fellow) - David Minter - d.minter@cabi.org (Founder Member Assembly, 2010)
- ◆ European Mycological Association - <http://www.euromould.org>
- ◆ International Society for Pest Information (ISPI) - Eulerweg 3 -64347 Griesheim- Germany- <http://www.pestinfo.org>
- ◆ Faculty Row Member - is a private network - Member
- ◆ <http://facultyrow.com/profile/IDRESSHAMADATTITALLA>
- ◆

Activities and Scientific Visit	النشاطات والزيارات العلمية
<ul style="list-style-type: none"> • Founder and Former Head of Botany Department; Supervision MSc. Student, Teaching Courses, (Under and Post Graduate). 	<p>رئيس ومؤسس قسم علم النبات</p>
<ul style="list-style-type: none"> • Scientific Committee Member of Libyan Journal of Basic and Applied Sciences – Published by –Faculty of Science -Omar Al-Mukhtar University 	<p>عضو اللجنة العلمية بمجلة كلية العلوم بجامعة عمر المختار منذ إصدارها وحتى الآن</p>
<ul style="list-style-type: none"> • Member in the international conference in plant biodiversity scientific committee which will be held in Libya in Sebha University in November, 2009; Research Leader at OMU). 	<p>بوست دكتورال (دراسات بعد الدكتوراه) بجامعة ستيلن بوش – بقسم علم الاحياء الدقيقة</p>
<ul style="list-style-type: none"> • Post doctoral at Department of Microbiology, University of Stellenbosch, Private Bag X1 Matieland 7602, South Africa, Referee: Professor Bernard Prior (bap@sun.ac.za) 	<p>عضو اللجنة العلمية للمؤتمر العلمي حول التنوع الحيوى – سبها - ليبيا</p>
<ul style="list-style-type: none"> • Sabbatical Period University of Leicester - with Professor David Twell of Plant Biology –UK, 2009. 	<p>إجازة تفرغ علمي في ليستر - بريطانيا</p>
<ul style="list-style-type: none"> • Scientific Visit and Staff Academic Member at School of Biology, Penang Malaysia, USM, February, 2011-June, 2011 	<p>أستاذ(عالم) زائر بجامعة العلوم الماليزية - بينانج- ماليزيا</p>
<ul style="list-style-type: none"> • Member of the Organizing Committee of the International Mycotoxin Conference to be held at the Park Royal Hotel, Feringgi Beach, Penang Malaysia from 1st to 4th December, 2010. 	<p>عضو اللجنة العلمية للمؤتمر العلمي حول السموم الفطرية – بينانج - ماليزيا</p>
<ul style="list-style-type: none"> • Member for Faculty of Science, Omar Al-Mukhtar University (Staff Member Committee from December 2011 up to date) 	<p>عضو لجنة شؤون أعضاء هيئة التدريس الترقيات بجامعة عمر المختار</p>
<ul style="list-style-type: none"> • Establisher and the Head of Microbiology Department, Faculty of Science, Omar Al-Mukhtar University (since March 2012-2014) 	<p>مؤسس ورئيس قسم علم الاحياء الدقيقة – بكلية العلوم بجامعة عمر المختار</p>
<ul style="list-style-type: none"> • International Organizing Committee Members - The 1st ScienceOne International Conference on Environmental Sciences will be held in Humber College Blvd., Toronto, Ontario, Canada, on October 12-14, 2012. - ICES 2012 website - http://thescienceone.com/ices2012/comm.html 	<p>عضو اللجنة الدولية للمؤتمر الدولي الأول في علوم البيئة – دبي بالأمارات العربية المتحدة والذي سينعقد في الفترة ما بين 12-14 أكتوبر 2014 م</p>
<ul style="list-style-type: none"> • Director of Studies and Research in Agriculture and Animal Center, Libya since 2012 	

مدير إدارة الأبحاث والدراسات بمركز البحوث الزراعية والحيوانية ((معار 2014 وحتى 2012)) وقد عملت 3 اتفاقيات بجامعات من الدول الآتية الأردن – الجامعة الأردنية بعمان واجامعة التكنولوجيا وكذلك بتونس مع واتفاقة مع مركز الجينات بتونس العاصمة والمغرب مع جامعة الحسن الثاني وجامعة محمد الخامس بأقسام زراعية وعلوم بحثة وتطبيقية – وكذلك اوفدت إلى الأرجنتين مع ممثل لوزارة الخارجية أ. محمد بيرم وهو الآن يشغل وظيفة سكرتير أول بالسفارة الليبية بماليزيا و عملنا اتفاقيات علمية كثيرة والمرجع أ. معتوق بوراوى وكان يشغل القائم بأعمال السفارة الليبية ذلك الوقت وهو الآن بالعاصمة طرابلس يعمل بوزارة الخارجية وقدمت تقرير متكامل عن زيارتنا بالخصوص

- Plenary/ Invited / Keynote Speakers (Renowned speaker) in - 4th Biopesticide International Conference (BIOCICON2013) to be held in Tamil Nadu during November 28-30, 2013. Ref. Dr. K. Sahayaraj -Organizing Secretary, Fourth Biopesticide International Conference, Crop Protection Research Centre, St. Xavier's College (Autonomous), Palayamkottai 627 002, Tamil Nadu, India
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عالم متحدث – مدعو للمؤتمر الدولي على المبيدات الحيوية والذي عقد
بتاميل بالهند في الفترة 28-30-2013 م

- Member of Asian Council of Scientific Editor, Awarded the Ambassador Certificate of ACSE in the duration Aug 2015- Aug 2016 - Ref – Professor Dr Sarwar -
عضو المجلس للمحررين والعلميين وأخترت سفير للمنظمة عن عام 2015 التابعة لـ
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العام 2017/2016

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Scholarly Contributions [Data Provided by Scopus]

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Languages**اللغات**

- العربية Arabic: native -
- الإنجليزية English: fluent
- السويدية Swedish: Understanding

الهوايات والنشاطات الأخرى،،

- ممارسة كرة القدم وتنس الطاولة
- الشطرنج
- المطالعة