

Curriculum Vitae

NAME: Dr. Khaled S. M. Osman
Academic Grade: Ph. D. / Professor
(Ecology of Entomology)
DATE OF BIRTH: 26/9/ 1968.
PLACE OF BIRTH: Egypt.
SEX: Male.
SOCIAL STATE: Married,3 Children.
NATIONALITY: Egyptian.
E-mail: khaledsae@yahoo.com.
Fax: 096-5213383.
Phones: Home:096-5321441.
Mobile: 0160337746
Address: Zoology-Entomology Department Faculty of Science at Qena, 83511, Egypt.

Specialization:

Ecology of Entomology

Present Position:

Professor in the Faculty of Science at Qena, South Valley University.
Head of Zoology department, Faculty of science, South Valley University

Membership in Committees, Scientific Journals and organisations

- Member of the expert committee of the Planning Bureau for Sciences sector
In Higher Council of Universities
- Chairman of the Advisory Commission to review the academic standards and educational programs
- Member committees arbitrators scientific committees to examine the scientific production for positions professors and assistant professors - the eleventh session "in January 2013 - December 2015" committee zoology and insects
- Member of faculty Council
- Member of the Commission libraries
- A Member in J. of Egyptian German of Zoology.
- A Member in J. of Union of Arab Biologists Cairo.
- A Member in Bull. Soc. Entomology Egypt.
- Egyptian Academic Journal of Biological Science
- Journal of Egyptian Academic Society for Environmental Development
- Reviewer in Water and Environmental Journal

The Water and Environment Journal

From: "Rosanna Geary" <rosanna@ciwem.org>

Add sender to Contacts

To: "'khaled mohamed'" <khaledsae@yahoo.com>

Message contains attachments

1 File (836b) ~WRD000.jpg

Dear Prof. Dr. Khaled S. M. Osman

Thank you for your email. I have now registered you as a reviewer for the Journal. You should receive an email shortly informing you of this. Once you receive your account information I would ask that you kindly check and complete the information in your account and ensure that the 'keywords' sections is complete - this is important as it is this section that we use to select appropriate reviewers for the Journal.

Many thanks again for your contribution to the Journal and we look forward to assigning a paper to you in the near future.

Yours sincerely

Rosanna Geary

Journal Administrator

robin@rmwalls.plus.com

To Me

Today at 9:10 AM

26-Jul-2014

Dear Prof. Khaled Osman,

A paper entitled "Environmental variables and benthic macroinvertebrate assemblage of Aiba Reservoir headwater streams, Iwo, Nigeria" (Manuscript ID WEJ-6822-14) with Dr. Akindele as contact author has been submitted to Water and Environment Journal.

I invite you to review the paper referred to above. The abstract appears at the end of this email. In response to the invitation, please click the appropriate link at the bottom of the page, in order to automatically register your reply with ScholarOne Manuscripts, our online manuscript submission and review system. Alternatively email the Journal Administrator: Scott Edwards: scott@ciwem.org.

If you accept the invitation to review you will be notified via e-mail with information on how to access ScholarOne Manuscripts, and permission will be granted for you to view the paper with reviewer instructions in your Reviewer Centre.

Many thanks in advance for your response, and I look forward to hearing from you.

Kind regards,

Mr. Robin Walls
Associate Editor, Water and Environment Journal
robin@rmwalls.plus.com

Agreed: http://mc.manuscriptcentral.com/wej?URL_MASK=9fa2d21346304286ba080f7a472651eb

Declined: http://mc.manuscriptcentral.com/wej?URL_MASK=4f5f997c3a874285a3c8f2c6e11abad3

Academic Background:

- B Sc. "Very Good" 1990.
- Msc. 1994, Assiut University. "Ecological Studies on some aquatic Diptera around Qena City (Egypt)".
- Ph.D.2001, South Valley University and Bremen University (Germany), " Ecological Studies on Aquatic Hemiptera Collected from Qena and Aswan Governorates and Their Ecosystem Relationships.
- Assistant Professor, 2007, in Entomology Department.
- Professor on Ecological Entomology 2012

Experiences:

- Supervised on: 1 thesis of PhD and 4 thesis of M. Sc.
- Seminars in Germany and Egypt
- Teaching some courses for students in the Arabic Countries for more than 5 years (2005/2011)
- The expert committee of the Planning Bureau for Sciences sector
In Higher Council of Universities
- Chairman of the Advisory Commission to review the academic standards and educational programs
- Reviewer in Water and Environmental Journal

Languages:

- English (The Foreign Language)
- Little bed Deusch.

Workshops:

بيانات الدورات التدريبية

م	الدورة	نوع الدورة	الدولة	الجهة	الفترة من	الفترة الى
١	تنمية قدرات اعضاء هيئة التدريس	دورة تأهيلية	مصر	جامعة جنوب الوادي / كلية	٢٠٠٧/٠٤/١٠	٢٠٠٧/٠٤/١٢

		العلوم بقنا		داخلية		
٢٠٠٤/١٠/١١	٢٠٠٤/١٠/١٠	جامعة جنوب الوادي / كلية العلوم بقنا	مصر	دورة تأهيلية داخلية	تنمية قدرات اعضاء هيئة التدريس	٢
٢٠٠٥/٠٧/١٠	٢٠٠٥/٠٧/٠٩	جامعة جنوب الوادي / كلية العلوم بقنا	مصر	دورة تأهيلية داخلية	تنمية قدرات اعضاء هيئة التدريس	٣
٢٠٠٥/٠٥/١١	٢٠٠٥/٠٥/٠٨	جامعة جنوب الوادي / كلية العلوم بقنا	مصر	دورة تأهيلية داخلية	تنمية قدرات اعضاء هيئة التدريس	٤
٢٠١١/١٠/١	٢٠١١/٩/٢٩	جامعة جنوب الوادي / كلية العلوم بقنا	مصر	دورة تأهيلية دولية	دورة فى ICTP Information and Communication	٥
٢٠١١/١٠/١٧	٢٠١١/١٠/١٣	جامعة جنوب الوادي / كلية العلوم بقنا	مصر	دورة تأهيلية دولية	دورة فى ICTP Advanced Word Processing	
٢٠١١/١٠/١٧	٢٠١١/١٠/١١	جامعة جنوب الوادي / كلية العلوم بقنا	مصر	دورة تأهيلية دولية	دورة فى ICTP Introduction to PC Maintenance and Protection	

Attending conferences :

- Apr. 1994, 5th International Conference of the Egyptian German Society of Zoology in South Valley University.
- September 2010, 1st International Conference of Biological Sciences in Cairo-Egypt.
- **The 14th International Conference Faculty of Science, Fayoum.**

Previous Professional Positions:

- 2/2/1992: Demonstrator, Zoology department, Qena Faculty of Science, Assiut University.
- 2/3/1995: Assistant Lecturer, Zoology department, Qena Faculty of Science, Assiut University.
- 1999/2001: Member of Michael Schermer's Team work in Bremen University, Germany.
- 16/11/2001- 21/9/2004: Lecturer, Zoology department, Qena Faculty of Science, South Valley University.
- 7/4/2007: Assistant Professor, Zoology department, Qena Faculty of Science, Faculty of Science,

South Valley University.

-2005 / 2011: Assistant Professor, Zoology department, Faculty of Science, The 7th April University.

- 2011 right now: Member of administration

List Of Publications Presented By Dr. Khaled S. M. Osman:

- 1- El-Moursy, A. A, Aly, M. Z. Y., Osman, K. S. and Hamad, N. E. F. (1995):
Ecological studies on some aquatic Diptera around Qena city, Egypt.
1-Survey and seasonal abundance of larval stages. J. Egypt. Ger. Soc.
Zool., 17(E): 135-15.
- 2- Hamad, N. E. F., Aly, M. Z. Y., Osman, K. S. and El-Moursy, A. A.(1995):
Ecological studies on some aquatic Diptera around Qena city, Egypt.
2-Seasonal fluctuations and effect of some culicid species. Bull. Fac.
Sci. Assiut. University, 24(2-E): 103-117.
- 3- Aly, M. Z. Y., El-Moursy, A. A., Hamad N. E. F. and Osman, K. S. (1995):
Ecological studies on some aquatic Diptera around Qena city, Egypt.,
3-Seasonal fluctuations and effect of chemo-physical factors on the
larvae of some chironomid species. Bull. Fac. Sci. Cairo Univ. 63:45-
58.
- 4- Osman, K. S. M. (2004): Ecological studies on the red – striped soft scale
insect *Pulvinaria tenuivalvata* (Newstead) (Hemiptera: Coccidae) with
special preference to distribution on three leaf regions and five
geographical field directions of sugarcane plantations. The 14th
International Conference Faculty of Science, Fayoum.
- 5- Osman, K. S. M. (2004): On the ecology of insect species composition
encountered in three natural protectorates of the Red Sea
Governorate , Egypt.J. Union Arab Biol. Cairo (A) Zoology Vol.
22:404-432.
- 6- Abdel-Galil, F.A., Osman, K.S.M., Amro, M. A. and Badawy, M. A. (2005):
Survey and seasonal abundance on certain pests and predators of
order Hemipetra-Heteroptera via two different methods in Qena
Governorate, Southern Upper Egypt. J. Egypt, Acad. Soc. Environ.
Develop., (A- Entomology). Vol. 6No.(1):147-173.

- 7- Abdel-Galil, F.A., Osman, K.S.M., Amro, M. A. and Badawy, M. A. (2006): Population fluctuations and flight activities of certain heteropteran species inhabiting semi-arid ecosystems at Qena Governorate, Upper Egypt. *Assuit Univ. J. of Zoology*, 35 (1): 1-13.
- 8- Abdel-Galil, F. A., Osman , K. S. M., Amro, M. A. and Mervat. A. Badawy (2006): Impact of ambient weather factors and moon light on the seasonal abundance of certain species of order: Hemiptera recorded in Qena, Upper Egypt. *Assiut Univ. J. of Zoology*, Vol. 35(1):29-47. (A) *Zoology* Vol. 25.
- 9- Abdel-Galil, F.A; M.Z.Y. Aly; K.S. M. Osman ; Sawsan. M. Abou El- Magd (2007): Harmony of seasonal abundance of *Psammotermes hybostoma* (Desneux) population (Isoptera: Rhinotermitidae) with some ambient environmental biotic and abiotic factors. *J. Egypt Ger. Soc. Zool*, Vo. 52 - No. (E), pp. 93 – 115.
- 10- Aly, M. Z. Y.; Abdel-Galil, F. A.; Osman, K. S. M. and abou- El- Magd, S. M. (2007): Possible association between food consumption of *Psammotermes hybostoma* (Isoptera:Rhinotermitidae) in the field and laboratory with annual population fluctuations.*J. Egypt Ger. Soc. Zool*, Vo. 52 - No. (E), pp. 78 – 92.
- 12- Aly, M. Z. Y.; Osman, K. S. M.; Mohamed, I. E. E.; Nour, A. M. (2007): Ecological studies on nymphs stages of *Lestes viridis* Vander L. (Lestidae: Odonata) at Luxor City. *Egypt. Acad. Environ. Develop*, 8 (3):29-35.
- 13- Abdel-Galil, F.A.; M.Z.Y Aly , K. M. Osman (2008): Dynamics and predation habits of *Deraeocoris serenus* douglas & scott (Hemiptera – Heteroptera) in Qena, upper Egypt. *Assiut Univ " J. of Zoology* , Vo. 37 - No. 1, pp. 1 – 9.
- 14- Aly, M. Z. Y.; Osman, K. S. M.; Mohamed, I. E. E.; Nour, A. M. (2010):Diversity of some aquatic and aerial odonatous dwellers of the River Nile in Upper Egypt. *Egypt. Acad. J. biolog. Sci.*, 3 (2): 83-93.
- 15- Aly, M. Z. Y.; Osman, K. S. M.; Mohamed, I. E. E. and Wahballah, N. M. (2011): The Relationship between some insect predators and aphid insects in Qena Governorate. *Egypt. Acad. J. biolog. Sci.*, 4(1): 131-144.
- 16- Aly, M. Z. Y.; Osman, K. S. M. Mohamed, I E. E. and Bakry, S. M (2012): Impact of Water Values on the Consumption Capacity of Certain Aquatic insects Preying on Different Medical Snails. *Journal of Evolutionary Biology Research* , Vol.4(3), pp. 39-51 , December 2012.
- 17- Osman, K. S. M. (2012): Ambient Chemo-physical Factors structuring seasonal dynamics of some aquatic dipterans encountered wastewater

drain adjacent coast of Mediterranean Sea at Sabratah Western North Libya. African Journal of Biotechnology ISSN 1684-5315 January, 9, 2012 .

- 18- Osman, K. S. M. (2012): On the diversity and ecological species composition of the aquatic insects with particular reference to their annual population fluctuations in Sabratah, adjacent Mediterranean Sea, Western North Libya. African Journal of Biotechnology
- 19- Aly, M. Z. Y.; Osman, K. S. M.; Mohamed, I. E. E.; Nour, A. M. (2012): Ecobehavioral Comparison Between Laboratory Diurnal And Nocturnal Consumption Capacity Of Two Aquatic Odonatous Species On The Medical Culicid, *Culex pipiens* (Linnaeus, 1758) (Diptera Culicidae). African Journal of Biotechnology.
- 20- Mohammed Z. Y. Aly, Khaled S. M. Osman, Kharem M. Mohanny and Zainab A. S. Abd Ellati (2012): Indoor and outdoor Controlling on the Subterranean termite, *Pсамmotermes hypostoma* (Isoptera: Rhinotermitidae) using some unordinary Natural Oiles and Others. Egyptian Academic Journal of Biological Sciences-A- Entomology, Volume 5, Number 2
- 21- Aly, M. Z. Y; Osman, K. S. M.; Mohanny, K. M.; and Elsayeh, W. A. (2014): New Formula of Pollen Supplemental Diets to Study Honey Bee (*Apis melliferacarnica*) Attractiveness. Egypt. Acad. Biolog. Sci. A. Entomology, 7(1): 47-55.
- 22- Aly, M. Z. Y; Osman, K. S. M.; Galal, F. H. Sebak, S. I. (2014): Changes in Protein Profile of Bacterial-Chalenged *Culex pipiens* Larvae. International Journal of Science and Research (IJSR).
- 23- Aly, M. Z. ; Soliman, b A, ; Osman, K. S M. and Alhosseiny, E. M (2014): Characterization and development of resistance in *Culex pipiens* against malathiom and bacillus sphaericus. Egyp. Bull. of Parasitology