

Curriculum Vitae

Personal Information:

Name : Lamiaa elsayed mokhtar deef
Nationality: Egyptian
Date of Birth : 14-8-1982
Place of Birth : Damietta-Egypt
Marital Status: Married
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Education:

Name of University: Damietta university
Major : Zoology
Minor : Taxonomy- molecular biology
ACADEMIC EMPLOYMENT Lecture in zoology department- Faculty of science

Training Session:

RNA Extraction and RT-PCR

Google Scholar

Eleteronic courses

Knowledge bank

Endnote

Workshop on Molecular Biology, Bioinformatics and Proteomics From DNA to Gene Function

Experience:

- Teaching of practical and theoretical courses of zoology department
 - Share in Courses' specifications
 - Share in Courses reports
 - Share in design of Animal museum
 - Share in design of Zoological department web sites
- Reviewer in International Journal of Agricultural Policy and Research

Interests:

MOLECULAR BIOLOGY

TAXONOMY

ANATOMY

PUBLICATIONS

- 1- Protein and PCR-RFLP Electrophoreses for the Differentiation between some Species of the Sea Robins (Pisces, Family: Triglidae), Lamiaa E. Deef, *Egypt. J. Zool.*, 2016**
- 2- DNA Fingerprinting of three Species of Family Alcedinidae (Aves: Coraciiformes) in Egypt using molecular markers, Lamiaa E. Deef, *Indian Journal of Applied Research*, 2015**
- 3- Histo- and Ultrastructural study of the Kidney in three species of Family Rallidae, Lamiaa E. Deef and Nahed A. M. Omar, *International Journal of Advanced Research*, 2015**
- 4- Genetic characterization of Red Junglefowl (*Gallus gallus gallus*) and commercial chicken lines (*Gallus gallus domesticus*) using molecular markers, Lamiaa E. Deef and Sobhy E. Hassab El-Nabi, *International Journal of Advanced Research*, 2015**
- 5- Histo- and Ultrastructural Aspects Concerning Renal Corpuscle in *Fulica atra* and *Gallinula angulata* (Aves: Gruiformes), Lamiaa E. Deef, *International Journal of Advanced Research*, 2015**
- 6- DNA Fingerprinting of three Species of Family Alcedinidae (Aves: Coraciiformes) in Egypt using molecular markers, Lamiaa E. Deef, *Indian Journal of Applied Research*, 2015**
- 7- Transmission Electron Microscopy Study on The Gas Exchanger of The Migratory Quail (*Coturnix coturnix*) and Farmed Quail (*Coturnix japonica*), Lamiaa E. Deef, *CATRINA*, 2015**
- 8- Comparative Histological and Ultrastructural Studies on Lung of The Egyptian Hoopoe (*Upupaepops major*) and The European Hoopoe (*Upupaepopsepops*), Neveen E. R. El-Bakary; Adel A. Ibrahim; Gamal A. Abd-Allah; Sobhy E. Hassab El-Naby and Lamiaa E. Deef, *CATRINA*, 2013**
- 9- Survey of Lizards at 2005/2006 in Damietta region, Egypt, Abd-Allah Gamal A.; El-Bakary Neveen E.; Amer Sayeed A. and Deeflamiaa E., *Mansoura Journal of Biology*, 2009**
- 10- Lizard community and genetic variability for two lacertid species in Damietta, Sayed AM. Amer ; El-Bakary N. Reda ; Abd-Allah G . Abdel – Reheem and DeefL.El -Said, *J. Exp. Biol. Zoology*, 2008**
- 11- Comparative anatomical study of the tongue of lizards inhabiting Damietta, El-Bakary, N.E.R.; Abd-Allah, G.A.; Sayed A. M. Amer and Deef, L.E., *J. Egypt. Ger. Soc. Zoology*, 2008**