

Curriculum Vitae

Dr. Magda Mohamed El-Ezabi

Personal Data	
Name:	Dr.Magda Mohamed El-Ezabi
Occupation:	Assistant professor of physiology (July 2005)
Born:	27, October 1953
Nationality	Egyptian
Organization :	Faculty of Science , Banha University
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Education :	
Ph. D. 1994	In Animal Physiology - Faculty of Science - Benha University.
M. Sc. 1987	In Animal Zoology - Faculty of Science - Zagazig University.
B. Sc. 1976	In Animal Zoology - Faculty of Science - Cairo University

Employments :	
Demonstrator 1978 – 1981	Zoology Department , Faculty of Education, Zagazig University, Banha Branch.
Demonstrator , 1981 – 1987	Zoology Department , Faculty of Science , Zagazig University, Banha Branch
Assistant lecturer 1987-1994	Zoology Department , Faculty of Science , Zagazig University Banha Branch
Lecturer 1994 - 2005	Zoology Department , Faculty of Science , Banha University,
Assistant professor 2005 – 2009	Zoology Department , Faculty of Science ,Banha University,

Teaching Interest	
Under Graduate Courses	Animal Physiology of muscles and endocrinology – Ecology- radiation biology – Cell signaling.
Post Graduate Courses	• Physiology of the nervous system.

Conferences and Workshops	
14-16 April 2009	Participated in the 1 st International Conference "Biotechnology and Environmental Safety" National Research Centre, Cairo, Egypt
28- 30 June 2007	Attended the 1 st International Arab African Fish Resources Conference Co-located with 11 th Conference of The Egyptian Society For The Development of Fisheries Recourses And Human Health
18-22 March 2007	Workshop organized by the Egyptian Atomic Energy Authority " Environmental Safety From Chemical And Radiation Pollutants"
16-20 Aug.2006	Workshop organized by the National Research Centre, Cairo, Egypt " Removing And Regaining Heavy Metals From Water And Liquid Effluents"
18-22 June 2005	Workshop Organized by Faculty of Agriculture Zagazig University " Scientific Methods In The Production Of Unisex Tilapia Without Using Hormones"
20 Feb. 2005	Attended the Scientific Conference of the Zoological Society A.R.Egypt. Tanta University
13-15 Jan. 2004	Attended the 12 th Annual Saudi Neuroscience Symposium. Jeddah
23 Feb. 2003	Participated in the 10 th Scientific Conference of the Zoological Society A.R. Egypt. Helwan University

Training Courses		Benha University Faculty and Leadership Development Project (FLDP)
27 – 29 May 2008	Strategic Planning	
22 – 24 April 2008	Competitive Research Projects	
1 – 3 April 2008	Financial and Legal Aspects	
6 - 9 May 2006	The Basic Concepts of Information Technology	Benha University Central Unit of ICT Training
12 – 14 Nov. 2006	Using of Technology In Teaching (T3)	Benha University Faculty and Leadership Development Project (FLDP)
26 – 27 Dec. 2004	Carrier Ethics and Manners (P4)	
19 – 21 Dec. 2004	Methodology of Scientific Research (T4)	
15 – 19 Feb. 2003	The Foundations of Biotechnology Techniques	Cairo University Faculty of Agriculture
10- 13 May 2006	Windows(103)	Benha University Central Unit of ICT Training
20 – 25 May 2006	Word (104)	

List of Publications

- 1- El-Ezabi, M.M (2009). Oxidative Stress And Peroxidative Damage In Acute Poisoning With An Organophosphorous Insecticide In Wistar Rats. 1st International Conference On Biotechnology And Environmental Safety. April, 14-16. National Research Centre Cairo, Egypt.
- 2- El-Shafey, A.A.M.; Seddeik, M.N.; Seliem, M.M.E.; El-Ezabi, M.M. and Abd El-Maksoud, M.A.E. (2009). Effect Of Hypercholestrolemia And Isosorbide Dinitrate Administration On Serum Nitric Oxide And Some Related Biochemical Parameters Egypt J. Exp.Biol. (Zool.), 5: 263-271.
- 3- El-Shafey, A.A.M. and El-Ezabi, M.M. (2007). Effects Of Hyperchloremia On Respiratory Functions Of Blood Of Albino Rats. Egypt J. Zool., 49: 381-398.
- 4- El-Serafy, S.S.; El-Ezabi, M.M.; Shehata, T.M. and Esmael, N. (2007). Dietary Iron Requirement Of The Nile Tilapia, *Oreochromis Niloticus*(L) Fingerlings In Intensive Fish Culture. Egypt J. Aquat. Biol. & Fish.11(2): 165-184.
- 5- Sharaf-Eldeen, K.M.; El-Ezabi, M.M. and Al-Bohaissi, A.M. (2006). The Molecular Changes Of Hepatocytes In *Tilapia zillii* Under The Effect Of Agricultural And Industrial Pollution In The River Nile, Egypt. Egypt. J. Aquat. Biol. & Fish. 10(2):55-76.
- 6- El-Ezabi, M.M. (2005). A Study On Metallothionein Gene Of *Oreochromis Niloticus* Inhabiting Contaminated Area. Egypt J. Zool. 45:245-261.

- 7- El-Ezabi, M.M. and El-Nagar, E.Z. (2004). Impact of Water Pollution On Some Aspects Of Carbohydrate And Lipid Metabolism Of The Nile Catfish, *Clarias geriepinus* Inhabiting The River Nile. J. Egypt Ger. Soc. Zool. (43A): 137-156.
- 8- El-Serafy. S.S.; El-Ezabi, M.M. Siliem, T.A.; Shehata, M.B. and Mohammed, S.I. (2003). Biochemical studies on *Tilapia zillii* and *Claris geriepinus* In Relation To Water Quality Criteria At Different Localities Of The River Nile At Delta Barrage. J. Egypt Ger. Soc. Zool. (41 A):
- 9- El-Ezabi, M.M. (2002). Evaluation Of Some Animal Protein Sources As Fish Meal Substitutes For Nile Tilapia (*Oreochromis niloticus*).Egypt J. Zool., 39: 197-213.
- 10- El-Ezabi, M. M. (2002). The Effect Of Partial Replacement Of Fish Meal By Plant Meal In Diet On Blood Chemistry Of Nile Tilapia (*Oreochromis niloticus*). J. Egypt Ger. Soc. Zool. (37A); 411-423.