

Name : Madlen Mikhael Habashy

Date of Birth : 25 /9 /1958
Place of birth : Ismaelia
Marital status
Nationality : Egyptian

**Address** : 4 Bahgat Sharara ST. Aghakhan- Shoubra- Cairo- Eygpt.

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**Present job** : Assistant Prof.

**Institute**: Fish Research Station El-Qanater El-Khayria,

Invertebrate laboratory (NIOF).

## **Scientific certificates**

1- B. Sc. In Science ,1980

Faculty of Science- Ain Shams University

Department of Entomology

**2-** Master of Science 1994

Faculty of Science- Ain Shams University

Department of Entomology

## **Title of Thesis:**

Taxonomic and ecological studies of aquatic insects in rearing and nursing ponds of Abbassa Fish Farm (Sharqiya Governorate)

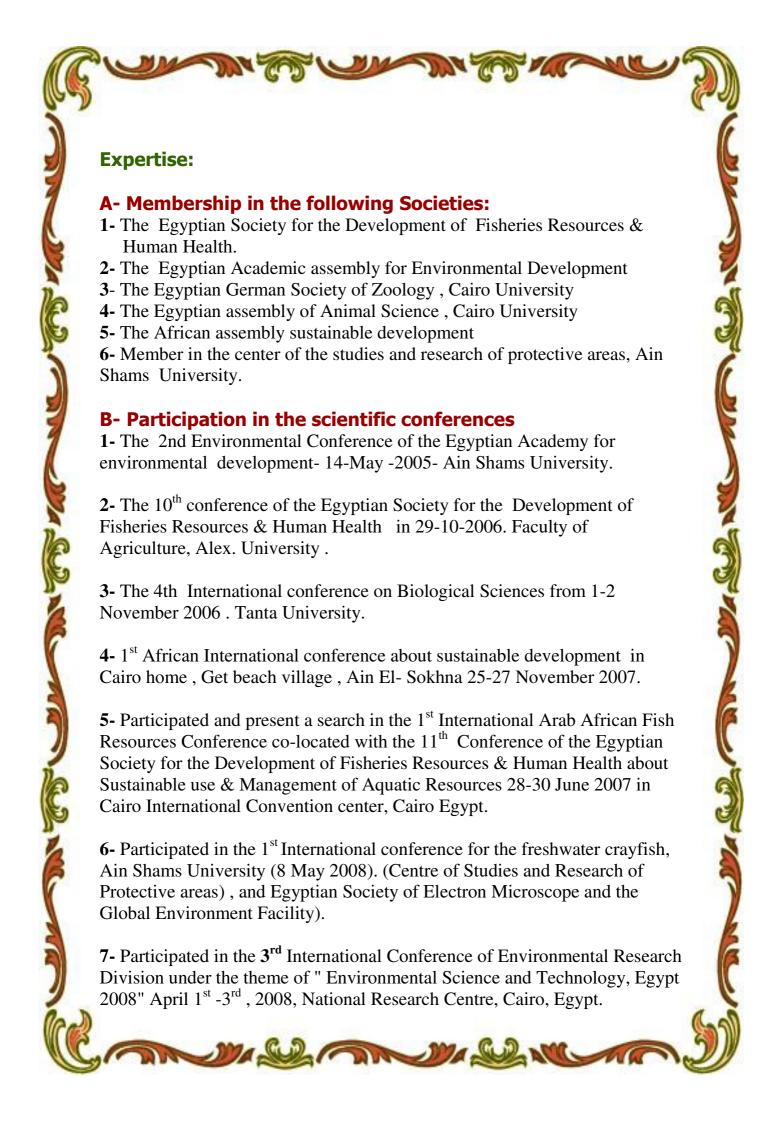
## **3-** Ph.. D. In Science 1998

Faculty of Science- Ain Shams University

## **Title of Thesis**

Experimental studies on rearing the freshwater prawn, *Macrobrachium rosenbergii* (De Man) by using certain aquatic insects and zooplankton present in the Nile water at El-Qanater El-Khayria region.

<b>Professional position</b>	Date	
Institute		
1- Third specialist	21/8/1985	NIOF
2- Assistant searcher	23 / 2 /1994	NIOF
3- Assistant lecturer	8 / 6 /1994	NIOF
4- researcher	11 /11 /1998	NIOF
5- Assistant Prof.	9 /5 / 2006	NIOF



8- Participated in the Second International Conference on Aquatic Resources "Integrated Costal Zone Management And Sustainable Development" 22<sup>nd</sup>-25<sup>th</sup> November, 2008". National Institute of Oceanography and Fisheries (NIOF), in Sheraton- Montazah International Hotel, Alexandria, Egypt. 9- Participated in organizing the international Arab African Fish Resources Conference & Exhibition. Supported by The Egyptian Society for the development of Fisheries & Human Health Faculty of Science – Ain Shams University. 9—October 2008. **10-** The 5<sup>th</sup> International conference on Biological Science. 5<sup>th</sup> -6<sup>th</sup> November 2008. Tanta University. 11- 2 nd International conference about future horizons for sustainable development in Arabian and African countries. 17-20 December 2008. 12- The fifth conference of the Egyptian Society of Experimental Biology. 28- February 2009. Tanta University, Faculty of Science. 13- Participated in the third International Conference on Aquatic Resources "Prospects and Challenges" 17-20 November, 2009. National Institute of Oceanography and Fisheries (NIOF), in Sheraton- Montazah International Hotel, Alexandria, Egypt... **14-** Participated in a conference entitled "Obligation and Commitment of Environmental and meet the Challenges" in the period from 2<sup>nd</sup> -3<sup>rd</sup> March 2009. which held in guesthouse, Ain Shams University. (Research and Studies Center Nature Resource. The Egyptian Academic Society for the Development of the Environment) **15-** Participated in the 4<sup>th</sup> International Conference on Aquatic Resources "Preservation, protection and development" 7<sup>th</sup> -9<sup>th</sup> December 2010. National Institute of Oceanography and Fisheries (NIOF), in Sheraton- Montazah International Hotel, Alexandria, Egypt... **16-**The 6<sup>th</sup> International conference on Biological Science . 10-11 November 2010. Tanta University. 17-Fourteen Scientific Conference of the Egyptian Society for the Development of Fisheries Resources & Human Health. About Environmental Variations in moist land and Lakes in Mediterranean sea region 3 January 2011. Ain Shams University. 18- Conference Award from Prof. Mohamed Faisal, s Award, dedicated for

participating with distinguished paper entitled: Studies on the feeding behavior of the exotic freshwater crayfish, *Procambarus clarkii*, with references on their distribution in Egypt. The 4<sup>th</sup> global Fisheries and Aquaculture Research Conference and 15th conf. of Egyptian Society of Fisheries Development ,3-5 October 2011. **19**-Fifth international conference on the prospects for sustainable development in Arab and African countries from 17 to 20 December 2011 in Sharm El-Sheikh. 20- International Conference of Environmental Sciences 21-22 May 2013. الملتقى الأول لدور البحث العلمي في تنمية سيناء ومحور قناة السويس 21-4-21-3013 المؤتملر الثاني لمخرجات وتطبيقات البحث العلمي 12-مايو - 2013 - 22-C-Workshops, lectures and training program: 1- Work shop about El-Zraneek and El-Bardaweel lakes 5-December 2005 Ain Shams University. **2-** Workshop about Bourolos protective area . 28-1-2006 - Ain Shams University. 3- Workshop about (Culture of marine shrimp in Egypt, Problems and Solutions) 17 May2006. Faculty of Agriculture Ain Shams University. **4**-Work shop "Freshwater cray fish *Procambarus clarkii*, as exotic animal in the Egyptian water", Faculty of Science Tanta University 14 - September-2006. 5- Attendance a workshop of " Achievement and development of production and farming the marine shrimp (a project by Dr Fatama Abd El Razek in NIOF, Alexandria" 7<sup>th</sup> February 2008. In Academy of Scientific Research & Technology. **6-**Attendance a workshop entitled "Catfish in Egypt current and future vision" at El-Qanater El-Khayria, National Institute of Oceanography and Fisheries (2009) 7- Workshop about Pollution in Egyptian Lakes and solutions. 6-7 May 2009. Ain Shams Unversity in cooperation with Egyptian Company of Minerals (Emesal) in El- Fayoum City.





**26-**Search entitled" Effect of Altering Linoleic Acid and Linolenic Acid Dietary Ratios on the Performance and Tissue Fatty Acid Profiles of Prawn, Macrobrachium rosenbergii (de Man1879) Post Larvae" has been accepted and represented in Journal of Agricultural Science and Technology. Through 40<sup>th</sup> Wefta Annual Meeting 4<sup>th</sup> -7<sup>th</sup> October 2010, Izmir, Turkey. 27- Participated Market of Euro-Mediterranean Innovation in the period from 26 to 28 January 2010 through the project of manufacture of the freshwater Crayfish. (The Egyptian Society for the Development of Fisheries Resources and Human Health). **D-Projects: 1-** (New industry depend on the aquatic crustacean animal (*Procambarus* clarkii) which exotic the Egyptian water) in collaboration with European Union, Research, development & Innovation programme), Ain Shams University. From August 2009 to July 2010. **2-** Participated in the project "Culture of the freshwater prawn Macreobrachium rosenbergii" at El-Qanater El-Khairai Farm 2008. **E-Supervision:** 1- Supervisor on Ph. D. Thesis entitled (Acidifier substances as growth promoters for the freshwater prawn, *Macrobrachium rosenbergii* and the Nile Tilapia, Oreochromis nilotica). Hannan Eshtawii (2009), Ain Shams University. 2- Supervisor on Master of Science Thesis entitled (Experimental studies on the effect of some environmental factors on reproduction and survival rates of Daphnia magna (Crustacea- Branchiopoda). ).(2010) Eman Yousef Mohammady F-Arbitration: 1- Master of Science Thesis entitled (Experimental studies on the effect of some environmental factors on reproduction and survival rates of *Daphnia* magna (Crustacea- Branchiopoda).(2010) Eman Yousef Mohammady **2**- Desalination Journal (Elsevier) Evaluation of groundwater quantity and quality in Kashan, Basin, Central Iran Desalination. No.: DES-D-10-00811.. 2010. **G-Books: 1-**Participated in writing chapter 2 (Growth and Reproduction ) in book entitled 'The Red Swamp Crayfish in Egypt" (A fast spreading freshwater

invasive crustacean) 2009. Through the project of the Freshwater Crayfish in Egypt, Ain Shams University. **H-Publications:** 1 Habashy, M.M. (2000) Ecological studies on the benthic macro fauna of the River Nile at delta barrage area, Egypt. J. Egypt. Acad. Soc. Environ. Develop. 1(1)119-135. **2** ► Habashy, M.M.; Ahmed, R.S. and Gadalla, S.M. (2000) Effects of insects as a natural diet on the growth and survival rate of J. Egypt. Ger. Soc. ( De Man). J. Egypt. Ger. Soc. Zool., 33(E) 121-140. **3**▶ Hammouda, L.S.; Abdel Rahman, H.A. and **Habashy, M.M.** (2001) Survey and seasonal occurrence of aquatic insects in the River Nile at delta barrage region in relation to the physico-chemical conditions of water. J. Egypt. Acad. Soc. Environ. Develop. 1(1)27-52. **4** ► Habashy, M.M. (2001) Growth rates of the freshwater crayfish, Procambarus clarkii, fed varying protein levels. J. Egypt. Acad. Soc. Environ. Develop.1(2) 53-60. **5 Habashy, M.M.** (2002) Effect of different diets on growth rate of the red swamp crayfish, *Procambarus clarkii* under laboratory conditions. Egypt. J. Aquat. Biol. &Fish. 6(1) 187-198. **6** ► Habashy, M.M.(2003) Replacement of cod liver oil by sunflower oil as a source of lipid in the post larvae diets of the freshwater prawn, Macrobrachium rosenbergii. Egypt. J. Aquat. Biol. &Fish. 7(2) 35-49. J. Egypt. Acad. Soc. Environ. Develop. 1(2) 53-60. **7 Habashy, M.M.** (2003) Influence of stocking density and feeding frequency on the growth and survival of the giant freshwater prawn, Macrobrachium rosenbergii (De Man 1879) reared in cages.. J. Egypt. Ger. Soc.42(D) Invertebrate Zool. 47-61. 8► Ghazy, M. and Habashy, M.M. (2003) Experimental toxicity of chromium to two freshwater crustaceans; Daphnia magna and *Macrobrachium rosenbergii*. J. Aquat. Biol. &Fish. 7(3) 49-70. **9 ► Habashy, M.M.** (2004) Survival and growth rates of *Procambarus* clarkii Girard (Crustacea, Decapoda) under different temperature and salinity levels J. Egypt. Ger. Soc. 43(D) Invertebrate Zool. 135-146.





