# **Curriculum Vitae**

#### **Personal Details**

Name: Nehal Abd El Dayem Abd El Rahman Gebril

**Date of Birth:** 14/02/1987

Country of Birth: Behera, Egypt.

Marital Status: Single

**Job:** Demonstrator, Physiology Department, Medical Research

Institute, Alexandria University.

## **Contact**

Address: 45 El Zohour St., 22611, Abou Hommoss, Behera, Egypt

**Telephone:** +20- 45-25 67 443 **Mobile:** +20-16 34 92 558.

e-mail: nehal\_gebril@yahoo.com

#### **Affiliation**

Demonstrator in Physiology department,

Medical Research Institute,

Alexandria University

## Qualification

- 2010- Registration for M. Sc. Degree qualifying courses in of Science /Alexandria University, focus on Physiology.
- 2009- Qualifying courses for the M. Sc. degree provided by Faculty of Science /Alexandria University in cell biology and genetics, Grade: Excellent.
- 2008- B.Sc. in Zoology, Faculty of Science, Alexandria University (Very good).

# **Appointments**

- March/2010-Till Now: Demonstrator in Physiology Department/ Medical Research Institute/ Alexandria University.
- September/2008-May/2010: Assistant Instructor for Practical Courses of Zoology at Zoology department/ Faculty of Science/ Alexandria University.

## **Courses, Meetings & Conferences**

- A participant in the **TEMPUS** project 2007 (a project in accordance with the European commission aiming at updating life science studies using new curricula and technologies at the faculty of science, Alexandria university).
- One month training for Normal and Pathological Cell Differentiation Activities at the Laboratorie de Neurobiologie Morphofonctionnelle, INSERM U862 "Neuroscience research center", Victor Segalon Bordeaux 2 University (Bordeaux, France) during a visit to Bordeaux in the period from 26/01/2007 to 24/02/2007.
- Attendance of training course (2<sup>nd</sup> -4<sup>th</sup> April 2007) in TEM- Transition electron microscope-, SEM- Scanning electron microscope- and X-Ray

Microanalysis System {Electron Microscope Unit- Faculty of science-Alexandria University}.

- One month training for Biotechnology at Genetic Engineering & Biotechnology Research Institute (GEBRI), Mubarak City For Scientific Research and Technology Applications (Alexandria, Egypt) in the period of 1<sup>st</sup> of July 2007 to 1<sup>st</sup> of September 2007.
- Member of organizing committee of the 3<sup>rd</sup> Mediterranean Conference of Neuroscience (13<sup>th</sup> – 16<sup>th</sup> December, 2009) held in Bibliotheca Alexandrina, Alexandria.
- Attending pre-conference neuroscience school (9<sup>th</sup>-12<sup>th</sup> December, 2009)
  held in Faculty of Science, Alexandria University.

# **Experiences:**

## **Teaching Experience:**

- General Zoology laboratory courses.
- General anatomy.
- Cytology.
- Histology.
- Physiology.
- Medical entomology.
- Insect morphology.
- Invertebrate Biology.
- Experimental embryology.
- Parasitology.

### Research skills:

- Experience in Experimental techniques (Anatomy, removal and extraction of DNA and Proteins from different Organs).
- Experience in Western Blotting technique.
- Experience in Immunohistochemistry technique.

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