

## CURRICULUM VITAE

### **Personal information:**

**Name:** Fatma Farrag Ali Ahmad

**Date of birth:** 4 March 1980

**Place of birth:** Minia

**Sex:** female

**Nationality:** Egyptian

**Marital status:** divorced

**Home address:** 11 El-Horria st., Minia, Egypt.

**Work address:** Faculty of Medicine, Minia University.

**Home phone:** 086-2133280

**Work phone:**

**Cell phone:** 0100-2047894

**E-mail:** fatmafarrag2008@gmail.com

**Current job:** lecturer

**Date of Recruitment:** 28/11/2014

### **Qualifications:**

**MBBCh:** Medicine

**Date of award:** 2003

**Master (MSc):** Physiology

**Date of award:** 2010

**MD / PhD:** Physiology

**Date of award:** 2014

### **Past positions held:**

**House officer:** from 2004 to 2005 Faculty: *Medicine* University: *Minia*

**Demonstrator:** from 2005 to 2010 Faculty: *Medicine* University: *Minia*

**Assistant lecturer:** from 2010 to 2014 Faculty: *Medicine* University: *Minia*

**Lecturer:** from 2014 till now Faculty: *Medicine* University: *Minia*

**Specialty:** Physiology

### **Computer skills:**

1. Have got the International Computer Driving License (ICDL) certificate.
2. Have a good experience with many statistics programs.

## **Training courses**

- 2005- 2014, attended 12 training courses in the Faculty and Leadership Development Project (FLDP), Minia University Center for Educational Technology, in various subjects like: Decision Making and Problem Solving, Recent Trends in Teaching, Effective Communication, Effective Presentation, Strategic Planning and other subjects.
- February-March 2016, attended **"Creating personal websites"** course in the: (Information & Communication Technology Project, ICTP), Minia University Center for Educational Technology.
- July 2018, attended **"Scientific research ethics and international publishing "**
- July – August 2018, attended **"Research in global databases and management of scientific references "**.

**Supervision (No.):** Master Thesis: 2      Doctorate Thesis: 1

**Conferences: (No.):** 3      National: 3      International:

**Workshops: (No.):** 3

**Publications (No.):** 8      National: 3      International: 5

## **List of publications:**

- 1) A STUDY ON THE ROLE OF EXOGENOUS NITRIC OXIDE DONORS ON THE DEVELOPMENT OF SKELETAL MUSCLE FATIGUE IN ADULT ALBINO RATS.  
Selim M. Abdel-Hakim, Hanaa M. Ibrahim, and Fatma F. Ali. EL-MINIA MED., BULL., VOL.20, NO.1, JAN., 2009.
- 2) A STUDY ON THE RELATIONSHIP BETWEEN DIFFERENT LEVELS OF OXYGEN TENSION AND NITRIC OXIDE ON SKELETAL MUSCLE CONTRACTION IN RATS.  
Selim M. Abdel-Hakim, Hanaa M. Ibrahim, and Fatma F. Ali. EL-MINIA MED., BULL., VOL.20, NO.1, JAN., 2009.
- 3) Biological variations in adrenal gland response to immobilization and glucoprivation stressors in rats.  
Ibrahim IY, Abdel-Hakim SM, Nazmy WH, Saad AH, Ali FF. Endocr Regul. 2015 Oct; 49(4):217-26.
- 4) Effect of unilateral adrenalectomy on acute immobilization stress response in rats.  
Ibrahim IY, Abdel-Hakim SM, Nazmy WH, Saad AH, Ali FF. Endocr Regul. 2015 Oct; 49(4):206-16.
- 5) Effect of Hemin on Brain Alterations and Neuroglobin Expression in Water Immersion Restraint Stressed Rats.

Merhan Ragy, Fatma Ali, and Maggie M. Ramzy. Hindawi Publishing Corporation, Scientifica. Volume 2016, Article ID 7825396, 8 pages

**6) MYOPATHY IN TYPE II DIABETES: METABOLIC AND FUNCTIONAL STUDY IN ADULT MALE ALBINO RATS.**

Mariam Y. Ibrahim, Walaa H. Nazmy, and Fatma Farrag Ali. Al-Azhar Med. J. vol. 45(2), April 2016, 449-463.

**7) H<sub>2</sub>S attenuates acute lung inflammation induced by administration of lipopolysaccharide in adult male rats. Fatma F. Ali, Heba A. Abdel-Hamid and Nisreen D. M. Toni. Gen. Physiol. Biophys. (2018), 37, 421–431.**

**8) Proinsulin C-peptide as an alternative or combined treatment with insulin for management of testicular dysfunction and fertility impairments in streptozotocin-induced type 1 diabetic male rats.**

Walaa Hassan Nazmy, Eman Abdelmonem Elbassuoni, Fatma Farrag Ali and Rehab Ahmed Rifaai. Journal of Cellular Physiology. doi: 10.1002/jcp.27618. [Epub ahead of print].