

Brief Resume

Name: Neven Makram Aziz

Date of birth: September 30, 1976

Place of birth: Minia

Sex: female

Nationality: Egyptian

Marital status: Married

Home address: front of Good Shepherd private School,
Shalaby, Minia, Egypt.

Work address: Faculty of Medicine, Minia

Home phone: 086-2341381

Work phone:

Cell phone: 0122256894

E-mail: emadmax71@yahoo.com

Current job: lecturer

Date of Recruitment:

Qualifications:

MD / PhD: Physiology

Date of award: 2010

Master (MSc): Physiology

Date of award: 2005

MBBCh: Medicine

Date of award: 2000

Department: Physiology

Past positions held:

House officer: from 2001 to 2002 Faculty: *Medicine* University: *Minia*

Demonstrator: from 2002 to 2005 Faculty: *Medicine* University: *Minia*

Assistant lecturer: from 2005 to 2010 Faculty: *Medicine* University: *Minia*

Lecturer: from 2010 to up now Faculty: *Medicine* University: *Minia*

Ass. Prof. from to Faculty: University:

Professor from to Faculty: University:

Specialty: Physiology

Sub-specialty:

Membership:

Skills:

(1) Computer Skills (word, power point, access, excel, windows and information technology)

(ICDL Course)

(2) Statistical skills using SPSS and Harvard graphics

(3) Research design skills

(4) Administration skills

Supervision (No.): Master Thesis:

Doctorate Thesis:

Publications (No.): 5 National: 2

International: 3

Conferences (No.): National:

International:

Workshops (No.):

List of publications:

1- Effect of Stress on brain Neurochemical Lateralization in Albino Rats.

تأثير الإجهاد علي السيادة الجانبية للنواقل الكيميائية الدماغية لدي الفئران البيضاء.

نشرة جمعية العلوم الفسيولوجية المجلد 25 (2) 2005.

2- Suprarenal Biological Lateralization in Albino Rats

الجانبية البيولوجية للغدة الكظرية في الفئران البيضاء.

نشرة جمعية العلوم الفسيولوجية المجلد 27 (1) 2007.

3- Inhibition of endogenous CO by ZnPP protects against stress-induced gastric lesion in adult male albino rats.

Ibrahim I, El-Sayed S, Abdel-Hakim S, Hassan M, Aziz N. J Physiol. Biochem. 2012 Jan 13. Epub ahead of reprint.

4- Protective effect of GHRP-6 and estrogen supplementation against some cardiometabolic risk factors in ovariectomized rats.

Elbassuoni E, Ragy M, Aziz N. Endocrine Regul. 46, 73–81, 2012

5- Modified endogenous carbon monoxide production through modulation of heme oxygenase activity alters some aspects of the cold restraint stress response in male albino rats.

El-Sayed S, Hassan M, Ibrahim M, Elbassuoni E, Aziz N. Endocrine Regul. 46, 205–215, 2012