

Mohammad Ashraf Ahmad Ali

Lecturer of medical Physiology -
Sohag university



Personal details

-  Mohammad Ashraf Ahmad Ali
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-  قسم ثان - مدينة ناصر - عمارات بنك
الاسكان والتعمير سوهاج
-  November 11th, 1981
-  Nag Hammady - Qena
-  Male
-  Egyptian
-  Married
-  [linkedin.com/in/mohammad-ashraf-935a37134](https://www.linkedin.com/in/mohammad-ashraf-935a37134)

Skills

- Computer skills (Word, powerpoint and excel) ●●●●●
- Endnote and reference managing ●●●●●
- Medical statistics using SPSS or prism ●●●●●
- Teaching online using Zoom or microsoft teams ●●●●●

Education

- M.B.Ch.B.** 1998 - 2004
Faculty of Medicine, South Valley University, Sohag, Egypt
- MSc** 2009 - 2013
Faculty of Medicine, Sohag University, Sohag, Egypt
- MD of Medical Physiology** 2013 - 2019
Faculty of Medicine, Sohag University, Sohag, Egypt

Employment

- Lecturer of Medical Physiology** Oct 2022 - Present
Medical Physiology department, Faculty of medicine, Merit University, New Sohag city, Sohag, Egypt
- Lecturer of Medical Physiology** 2019 - Sep 2022
Medical Physiology Department, Faculty Of Medicine, Sohag University, Sohag, Egypt
- Assistant Lecturer of Medical Physiology** 2013 - 2019
Medical Physiology Department, Faculty of Medicine, Sohag University, Sohag, Egypt
- Demonstrator of Medical Physiology** 2007 - 2013
Medical Physiology Department, Faculty of Medicine, Sohag University, Sohag, Egypt

Courses

- Basic medical sciences** 2001
Anatomy, physiology, biochemistry, pathology, histology, parasitology, biophysics, embryology, chemistry, behavioral sciences, community medicine, biostatistics, and pharmacology
- Clinical sciences** 2004
Surgery and subspecialties, medicine and subspecialties, gynecology, obstetrics, clinical pathology, pediatrics, ear, nose and throat, ophthalmology, dermatology, forensic medicine, and toxicology, radiology and anesthesia

Training

- Solid Phase assay: Principle, types and applications**
Sohag University, Sohag, Egypt
- The use of laboratory animals in experimental medicine workshop**
Medical technology center, Alexandria University, Alexandria, Egypt
- Molecular biology techniques and applications workshop**
Medical technology center, Alexandria University, Alexandria, Egypt

I consent to the processing of my personal data for the purpose of recruitment for the position to which I am applying.

Languages

Arabic	● ● ● ● ●
English	● ● ● ● ●
German	● ● ● ● ●

Hobbies

- Swimming
- Football
- Ping Pong
- Cycling
- Car driving

Neurobehavioral tests workshop

Physiology department, Suez Canal University, Isamilia, Egypt

Stereotaxis, DBS and Nerve conduction study workshops

Sep 2022 - Sep 2022

Physiology departement-Mansoura University, Mansoura

Publications and research

Master degree thesis

The title of the thesis is "Mechanism of action of mobile phone electromagnetic fields on the testicular functions in adult male rabbits".

MD degree thesis

Role of orexin in metabolic changes induced by paradoxical sleep deprivation in rats

Effect of Mobile Phone Radiation on Proliferation and Apoptosis in Rabbit Testes: A Histological and Immunohistochemical Study, The Egyptian Journal of Histology 2015, 38: 670-678, 59 (1556-2015).

Orexin-1-Receptor Blocker, Sb-334867 May Affect Body Weight And Protect Against Hypoglycemia Induced By Paradoxical Sleep Deprivation In Adult Male Rats, Bull. Egypt. Soc. Physiol. Sci. 2019, 39(1), 91-101

Role of Orexin-1-Receptor Blocker Sb-334867 on Changes of Triglyceride and Cholesterol Metabolism Induced By Paradoxical Sleep Deprivation in Adult Male Rats, Sohag Medical Journal, Vol. 23 No.2Apr 2019

Updates Regarding Neurocircuits and Neurotransmitters Involved in the Regulation of Wakefulness, SOHAG MEDICAL JOURNAL Vol. 25 No. 1 Jan 2022

ADMINISTRATIVE POSITIONS

A member of measurement and evaluation unit in faculty of medicine, Sohag University

Nov 2016 - Nov 2018

Deputy Director of measurement and evaluation unit in faculty of medicine, Sohag University

Nov 2018 - Nov 2019

member of measurement and evaluation unit in the faculty of medicine, Sohag University

Nov 2021 - Present