

CURRICULUM VITAE

MOGEDA MAHDY NASRALLA



PERSONAL INFORMATION:

Name: Mogeda Mahdy Nasralla

Date of birth: 8/10/1971

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CURRENT POSITION AND ADDRESS:

- Professor of Anatomy and Embryology, Department of Anatomy and Embryology, Faculty of Medicine, Cairo University, Cairo, Egypt
- Consultant Internal medicine, Cairo University

EDUCATION & QUALIFICATIONS:

- **Bachelor** of medicine and surgery with general grade of excellent with honorary, November, 1996. Faculty of medicine, Cairo University, Cairo, Egypt.
- **Master** degree of internal medicine may, 2001, Faculty of medicine, Cairo University Cairo, Egypt.
- **Master** degree of anatomy and embryology, may, 2005, Faculty of medicine, Cairo University Cairo, Egypt.
- **Title of M. Sc. Thesis:** Effect of lead and vitamin E on the testis of adult albino rat.

- **PhD** Anatomy and Embryology, October, 2010, Faculty of medicine, Cairo University Cairo, Egypt.
- **Title of PhD:** Experimental study of the role of L-carnitine in prevention and treatment of cisplatin- induced nephrotoxicity. A histological and ultrastructural study in albino rat.

OCCUPATIONAL BACKGROUND:

- 1- Resident in Internal medicine department, Cairo University Hospitals, Egypt, 1997 - 1999.
- 2- Demonstrator of Anatomy and Embryology, Department of Anatomy and Embryology, Faculty of Medicine, Cairo University Cairo, Egypt. 1999-2005:
- 3- Assistant Lecturer of Anatomy and Embryology, Department of Anatomy and Embryology, Faculty of Medicine, Cairo University, Cairo, Egypt. 2005-2010
- 4- Lecturer of Anatomy and Embryology, Department of Anatomy and Embryology, Faculty of Medicine, Cairo University Cairo, Egypt. 2010-2015
- 5- Assistant professor of Anatomy and Embryology, Department of Anatomy and Embryology, Faculty of Medicine, Cairo University Cairo, Egypt. January 2016 – January 2021:
- 6- Professor of Anatomy and Embryology, Department of Anatomy and Embryology, Faculty of Medicine, Cairo University Cairo, Egypt. 1/2/ 2021 – till present time

TEACHING EXPERIENCE AND TARGET STUDENTS :

- 1-Teaching Anatomy and Embryology for first, second and third years students in Faculty of Medicine, Cairo University, Cairo, Egypt.

2-Teaching anatomy of the upper limb, lower limb, head and neck , abdomen and pelvis and neuroanatomy for first and second year students in Faculty of physiotherapy, Cairo University, Cairo, Egypt.

3-Teaching introduction to human anatomy for second year students in Faculty of pharmacy, Cairo University, Cairo, Egypt.

4-Teaching introduction to human anatomy and anatomy of head and neck for first and second years students in Faculty of oral and dental , Cairo University, Cairo, Egypt.

5-Teaching introduction to human anatomy for first year students in college of nursing.

6-Teaching introduction to human anatomy and anatomy of head and neck for first and second years students in Faculty of oral and dental , future University, Cairo, Egypt.

SCIENTIFIC ACTIVITIES:

1-Sharing in preparation of the practical exams for the students of the above mentioned categories.

2-Correction of the written and practical exams of anatomy for the students of the above mentioned categories.

3-Supervision of the pre-dissection performed by the demonstrators for the practical sessions.

4-Sharing in the re-assortment and labeling of the specimens of the anatomy museums, Faculty of Medicine, Cairo University, Egypt.

5-Sharing in the arrangement and organization of the library of the anatomy department, Faculty of Medicine, Cairo University, Egypt.

6-Supervision of thesis.

TEACHING SYLLABUSES:

1- Human biology.

2- Anatomy of the head and neck.

3- Anatomy of the brain and the spinal cord (neuro-anatomy).

- 4- Anatomy of the upper and lower limbs.
- 5- Anatomy of the thorax.
- 6- Anatomy of the abdomen, pelvis and perineum.
- 7- General and special embryology.

TRAINING COURSES:

- 1-Uses of technology in teaching
- 2-Exams and Student Evaluation systems.
- 3-Effective Communication Skills.
- 4-Quality Standards in Teaching.
- 5-Managing Research Teams
- 6-Legal and financial Aspects in University environment
- 7- International Publishing of scientific research
- 8-. Effective Teaching Skills.
- 9-The credit hour systems.
- 10- University management
- 11-Critical thinking.
- 12-Essentials of integrated education.
- 13-Creative Thinking.
- 14-Statistical analysis of bio- experimental .
- 15- Research ethics
- 16- Competing for research funds
- 17-Evidence based strategy in medical practice
- 18 anti- corruption methods

PUBLICATIONS:

1. Mohamed, E.E., Amina, B.E., Mogeda, M. N, Mohamed, F.D. and bahaa, EL.D. (2013): Androgen receptor expression in normal breast tissue and invasive duct Carcinoma: Histological and Immunohistochemical Study in Human Females. Egypt. J. Med. Sci (34) 601-623.

- 2- Mogeda M.N (2013):** Role of Selenium in Ameliorating Age-Related Histological Changes on the Prostate Gland of Albino Rat
Egypt. J. Med. Sci (34) 303-320.
- 3. Amina, B. E, Ehab, A.A. , Ayman, A. R, Mogeda, M. N. and Doaa, M.A. (2014):** Age-related alterations in the lacrimal gland of adult albino rat: A light and electron microscopic study. Annals of Anatomy (196) 336–351.
- 4. Al Moatasem, B.M., Mohamed, I.M Ayman, A. R, Mogeda, M. N. and Waleed, A.A. (2014):** The expected protective role of celery oil on induced toxic effects of acrylamide on the testis of adult albino rat: A morphological, morphometric and ultrastructural study. Kasr El Aini. Med. J.(20) 25-37.
- 5-Mogeda M .N. (2014) :** Morphological and Ultrastructural Changes in the Myocardium of Ovariectomized Rat and Possible Protective Effect of Nigella Sativa Kasr El Aini. Med. J. Vol. 20 supl. September 1-11
- 6- Mogeda M.N (2015):** Effect of sodium nitrite on the liver of adult male albino rat and the possible protective role of Quercetin: morphological and immunohistochemical study. Egyptian Journal of Anatomy
- 7- Mogeda M.N (2015):** Histological study on the effect of hypothyroidism in pregnant albino rats on the development of cerebellar cortex of their offspring. Egyptian Journal of Anatomy
- 8-Mogeda M.N (2018):** Possible prophylactic role of Quercetin on Cisplatin – induced myocardial toxicity in adult male albino rat :Histological and immunohistochemical study Med. J. Cairo Univ., Vol. 86, No. 1, March: 395-403, 2018
- 9- HODA MAHMOUD EL-AASAR, MOGEDA M. NASRALLA,; HEBA AHMED KAMAL, and HEND AHMED MOHAMED HUSSEIN, (2018):** Anatomical and Morphometric

Study of the Menisci of the Knee Joint in Egyptians. Med. J. Cairo Univ., Vol. 86, No. 8, December: 4475-4494

10- NABILA Y. ABD EL-HALIM, M.D.; MOHAMED M. SOFII, M.D.; EMAN A.M. MOHAMED, and MOGEDA M. NASRALLA, (2019): Effect of Acrylamide on the Tongue Musculature of Adult Male Albino Rat and the Possible Protective Role of Vitamin E:Light and Electron Microscopic Study. Med. J. Cairo Univ., Vol. 87, No. 3, June: 1933-1944

11- Mogeda . M. Nasralla and Rasha. A. Attia (2019): Role of methyl prednisolone and forskolin against bleomycin –induced lung fibrosis in Rat: Histological and Immunohistochemical Study . Egypt. J. Med. Sci. 40 (2) December 2019: 621-639.

12- MOGEDA M. NASRALLA, and MOHAMED F. EL SHAFIE (2019): Possible Ameliorating Effect of Curcumin on the Pancreas of Experimentally Induced Hypothyroidism in Rat: Histological, Immunohistochemical and Biochemical Study. Med. J. Cairo Univ., Vol. 87, No. 7, December: 4815-4823

13- Mogeda M Nasralla , Sherif Mohamed Zaki, Rasha A Attia .(2020): Protective Effect of Resveratrol on Acrylamide Induced Renal Impairment . Folia histolytica

14- Rasha A. Attia, Shereen Adel Fattah, Mogeda Mahdy Nasralla (2020): Concomitant administration of sitagliptin and rutin improve the adverse hepatic alterations in streptozotocin- induced diabetes mellitus in albino rats, an overlook on the role of alpha smooth muscle actin. Folia histolytica