

CURRICULUM VITAE

PERSONAL INFORMATION

Name: Talaat Mustafa Mohamed
Date of Birth: 1st of May, 1955
Sex: Male
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QUALIFICATIONS

- • **M.B., Ch.B.** – Benha University, Benha Faculty of Medicine in December 1980.
- • **M.Sc. Anatomy and Embryology** in 1985 at Benha Faculty of Medicine, University of Benha, Egypt.
- • **Ph.D. Anatomy and Embryology** in 1990 at Benha Faculty of Medicine, University of Benha, Egypt.
Thesis: Ultrastructure of the rat Adenohypophysis in varying endocrine states.

ACADEMIC & TEACHING EXPERIENCE

1983 – 1985	Lab teaching member (demonstrator) in the department of anatomy of Benha Faculty of Medicine, University of Benha, Egypt (involved in M.Sc. studies).
1986 – 1990	Assistant lecturer in the department of anatomy of Benha Faculty of Medicine, University of Benha, Egypt (involved in Ph.D. studies).
1991 – 1994	Lecturer in Anatomy and Embryology , department of anatomy at Benha Faculty of Medicine, University of Benha, Egypt (Involved in research work).
1995 – 2007	Assistant Professor in Anatomy and Embryology , department of anatomy at Benha Faculty of Medicine, University of Benha, Egypt (Involved in research work).
2007 – 2015	Professor of Anatomy and Embryology , Benha Faculty of Medicine, University of Benha, Egypt.
2015 – Present	Emeritus Professor in Anatomy and Embryology , department of Anatomy at Benha Faculty of Medicine, University of Benha.

International Experience

1991 – 1995	Foreign Assistant Professor at Tripoli University, Libya.
2000 – 2007	Foreign Assistant Professor at Benghazi University, Libya.
2007 – 2014	Foreign Professor at Benghazi University, Libya.

List of 18 research papers published at different Egyptian journals:

1. The Talar Articular Facet Distribution in Egyptian Calcaneus. *Benha Journal*, Jan. 1991.
2. Teratogenicity of vitamin A in rats. *Benha Journal*, May 1991.
3. Anatomical Study of the Metatarsal Bones of the Egyptian. *Benha Journal*, Sept. 1991.
4. Macrophage system of the splenic red Pulp in rat. *Egyptian J. of Anatomy*, April 1992.
5. Effect of Maternal Administration of Acetaminophen on the Development of rat embryos. *Egyptian Society of Pharm Journal*, July, 1992.
6. Teratogenicity of Mebendazole on rat embryos. *Benha J.*, Sept. 1992.
7. Morphological and Histological changes in the nervous system after experimental starvation and water depletion. *Benha Journal*, October 1992.
8. Electron Microscopic study on liver and kidney of albino rat following cephradine administration. *Egyptian Society of Pharm Journal*, May 1993.
9. Spermatogenic granuloma of the rat vas deferens following vasectomy, light and electron microscopic study. *Benha Journal*, 1996.
10. Determination of sex from the radiographs of the human calcaneus. *Benha Journal*, 1996.
11. Teratogenic effects of abdominal trauma and amniotic sac puncture in rats. *Benha Journal*, 1997.
12. Postnatal development of the various epithelial cells lining the rat epididymis. *Egyptian J. of Anatomy*, 1997.
13. Ultrastructure study of the liver and kidney following maximum therapeutic dose of omeprazole administration in rats. *Benha J.*, 1998.
14. Anatomy of the human hepatic veins and the retro hepatic segment of the Inferior Vena Cava. *Benha J.*, 1998.
15. Effects of vasectomy on the testis and epididymis of the rat. *Egyptian J. of Anatomy*, 1998.
16. Relationship between foot prints, body weight and height in Dakahlia and Qalubia. *Benha J.*, 1998.
17. Late effects of vasectomy on the testis and epididymis of the rat. *Egyptian J. of Anatomy*, 1997.
18. Histological and Ultrastructure changes in the articular cartilage after meniscectomy in rabbits. *Benha J.*, 2006.