

Samar Fawzy Gad Mohammed

Personal Information

Residence:	Qalubia, Egypt	Date of birth:	April/1/1986
Phone:	+201067490565	Nationality:	Egyptian
Religion:	Muslim	Marital Status:	Married
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Education

- Ph. D. In Anatomy and Embryology, Faculty of Medicine, Benha University, Egypt (May 2020).
- M. Sc. In Anatomy and Embryology, Faculty of Medicine, Benha University, Egypt (September 2015)
- M.B.B.Ch (excellent with Honors), Faculty of Medicine, Benha University, Egypt (December 2008).

Academic Experience

- Benha National University at Faculty of Medicine, Lecturer, Part time, September 2022-present.
- Benha National University at Faculty of Dentistry (Qalyubia, Egypt), Lecturer, Part time, September 2023- 2024.
- Benha University at Faculty of medicine, Faculty of Physiotherapy and Faculty of Nursing (Qalyubia, Egypt), Lecturer, Fulltime, 2020- Present.

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- Benha University (Qalyubia, Egypt), Assistant Lecturer, Fulltime, 2015-2020.
 - Benha University (Qalyubia, Egypt), Teaching Assistant, Fulltime, 2011-2015.

Certifications or Professional Registrations

Ph.D., and M.Sc. and BSc. (Benha University, Qalyubia, Egypt).

Non-academic Experience

Civilian pediatrician at Kebri El Qobba Military Hospital (Cairo, Egypt) 4, Fulltime 2009-2010.

Academic:

- **Teaching**

Give separate files

Give the URL of the course web site, if any

Provide power point slide

- **courses at the under graduated level**

Human Anatomy; basics and orientation, Systemic, Regional and Radiological Anatomy

Prepare the dissected regions of human body and human organs

Write reports about different anatomical regions and on radiographic films.

Prepare the box slide for CNS specimens and the museum specimens

Service Activities within the institution

Participating in the faculty development and quality project as a quality coordinator, 2019- Present.

Rapporteur of Anat. 600 masters' program and Anat. 700 M.D. program 2020- Present.

Deputy Director of the Crises and Disasters Unit.

Awards

I have been awarded for participating in renewing the academic accreditation of the Faculty of Medicine, Benha University.

Attendance of workshops

- Strategic Planning
- Website management
- Self-evaluation and external review
- Time and meetings management
- Laboratory safety
- Workshops in Research Ethics
- Basics of scientific research
- Workshops in E- learning
- Workshops in Teaching and Learning
- Course specification and Instructional units.
- Student Assessment & examinations systems
- Management of web sites
- Teacher preparation course
- ICDL
- TOIFL

Briefly list publications

- 1) **Gad, S.F.**, Manawy, S.M., Moustafa, M., Mohammed, D. A. and Kamal, K. M. (2024): Nephroprotective Potential of Ginger, Diosmin, and Their Combination on Induced Diabetic Nephropathy in a Rat Model: Light and Electron Microscopic Observations. *Egyptian Journal of Histology* (in press).
- 2) **Gad, S.F.** and Abdo, M. F. (2024): Modulatory effects of pycnogenol and L-arginine administrations on the uterine and ovarian histological alterations provoked by Thiamethoxam in Adult rat models. *Zagazig University Medical Journal* (in press).
- 3) **Gad, S.F.** and Metwally, A.G. (2024): The possible protective effect of quercetin and omega 3 on cardiac muscle changes caused by energy drinks in adult male albino rats: Histological and immunohistochemical study. *Egyptian Journal of Histology* (in press).
- 4) **Gad, S. F.**, & Behery, M. (2023). Histological And Immunochemical Studies of The Possible Protective Role of Riboflavin and Urolithin A on Carbon Tetrachloride-Induced Hepatotoxicity in Albino Rats. *Egyptian Journal of Hospital Medicine*, 93(1).
- 5) Shalaby, S., Eid, E., Ali, A., Manawy, S., & **Gad, S.F.** (2020). Comparison between the Effect of Hyaluronic Acid and Mesenchymal Stem Cell Therapy on Cornea of Adult Albino Rats after Exposure to Alkali Burn (Light and Electron Microscopic Study). *Benha Medical Journal*, 37(3), 524-541.
- 6) Shalaby, S. A., Eid, E. M., Saber, N. A., Ali, A. M., & **Gad, S. F.** (2015). Morphometric (MRI and sonography) study of the human spinal cord in prenatal and postnatal life (from birth to 20 years). *Benha Medical Journal*, 32(2), 146.

Languages

- 1) Arabic (mother language)
- 2) English (very good)
- 3) French (basic)

