



PERSONAL INFORMATION

Name: Reda Samir Mohamed Taha.
Nationality: Egyptian
Birth Date: 21/01/1984
Marital status: Married with four children.
Military status: Exempted

CAREER

Lecturer in Anatomy, Department of Basic Medical and Dental Sciences, Faculty of Dentistry, Zarqa University, Zarqa, Jordan

lecturer , Anatomy Department, Faculty of Medicine, Al-Azhar University, Damietta, Egypt.

CONTACT DETAILS

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- Dakalt, kafr El-sheikh, Egypt
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CURRICULUM VITAE

Education

- **M.B.B., Ch. in Medicine and Surgery,** Al Azhar faculty of Medicine, Dec, 2007, Very good.
- **MSc (anatomy): " Migration of neural stem cells in central nervous system."**2013, Faculty of Medicine, Al-Azhar University.
- **Ph.D. (anatomy): " Expression Of β -Catenin During Prenatal Development Of The Liver In Rats; AN Immunohistochemical Study".** 2018, Faculty of Medicine, Al-Azhar University.
- **Egyptian fellowship certificate in general internal medicine 2023.**

Working experience

- **March, 2008 to February, 2009:** Rotating internship at Al Azhar University Hospital in Damietta.
- **March 2009 to September, 2010:** General Practitioner in primary health care programs- Ministry of Health from
- **September 2010 to June 2014:** Demonstrator, anatomy Department, Faculty of Medicine, Al-Azhar University, EGYPT. Work involved practical teaching.
- **June 2014 until September 2018:** Assistant lecturer, anatomy Department, Faculty of Medicine, Al-Azhar University, EGYPT. Work involved theoretical and practical teaching, giving and arranging for tutorials and seminars for medical students .Carrying out research work leading to Ph.D. in anatomy.
- **November 2018 until September 2023:** Lecturer, anatomy Department, Faculty of Medicine, Al-Azhar University, Damietta.
- **September 2020 until September 2023:** Lecturer, anatomy Department, Faculty of Medicine, Horus University, Damietta
- **September 2023 until now:** Lecturer in Anatomy, Department of Basic Medical and Dental Sciences, Faculty of Dentistry, Zarqa University, Zarqa, Jordan

Professional activities

- **Areas of research interest:** stem cells, internal medicine, Medicinal plants and Endocrinology, COVID -19.
- **Current research project:** B-catenin & Went pathway
- **Module coordinator:** Module of Neuroscience and Special Sense.
- **Member for 5 years in the second year control of the Faculty of Medicine, Al-Azhar University.**

Puplications

- **Books:** "Human anatomy" and " Practical anatomy "; Series of books in Medical anatomy for medical students.
- Taha RS, Abdel Monsef AS, Amer ME, Darwish MM. Renal Changes (Structural and Functional) in The High Fat Diet-Induced Obesity and The Effect of Food Restriction: An Experimental Study. SJMS [Internet]. 2020 Jan. 1 [cited 2023 Jun. 14];2020(1):7-15. Available from: <https://realpublishers.us/index.php/sjms/article/view/37>
- Antar SA, Abdo W, **Taha RS**, Farage AE, El-Moselhy LE, Amer ME, Abdel Monsef AS, Abdel Hamid AM, Kamel EM, Ahmeda AF, Mahmoud AM. Telmisartan attenuates diabetic nephropathy by mitigating oxidative stress and inflammation, and upregulating Nrf2/HO-1 signaling in diabetic rats. Life Sci. 2022 Feb 15;291:120260. doi: 10.1016/j.lfs.2021.120260. Epub 2021 Dec 27. PMID: 34968466.
- Atiba A, Abdo W, Ali E, Abd-Elsalam M, Amer M, Abdel Monsef A, **Taha R**, Antar S, Mahmoud A. Topical and oral applications of Aloe vera improve healing of deep second-degree burns in rats via modulation of growth factors. Biomarkers. 2022 Sep;27(6):608-617. doi: 10.1080/1354750X.2022.2085800. Epub 2022 Jun 29. PMID:
- **Walid Mostafa Said Ahmed¹ , Amir Soliman^{2*} , Wagih M Abd-Elhay³ , Mohamed Nasr³ , Haytham E. Ali³ , Ebrahim M. M. Fayed³ , Ahmed EL Sayed Ahmed Amer⁴ , Reda S. Taha :** EFFECT OF EMPAGLIFLOZIN ON CISPLATIN-INDUCED NEPHROTOXICITY IN ADULT MALE ALBINO RAT.
<https://www.eurchembull.com/uploads/paper/64ea9adee376213e47ab97100aa71bc5.pdf>
- **W.M. SAID AHMED, A. SOLIMAN, A.E. AHMED AMER, R.M. EL SHAHAT, M.M. AMIN, R.S. TAHA, M.M.Y. AWAD, A.M. ABDEL HAMID, M.S. EL-SAYED, E.A. EID, M. DMERDASH, H.E. ALI, E.M.M. FAYED, S.A.M. NAEEM, A.F. ELSHARAWY, O.M.A.M. ELZAHABY, M.K. AYOUB, D.A. MOHAMMED:** Effect of dapagliflozin against NAFLD and dyslipidemia in type 2 diabetic albino rats: possible underlying mechanisms. Eur Rev Med Pharmacol Sci. 2023 Sep;27(17):8101-8109. doi: 10.26355/eurev_202309_33570
- **Osama Ramadan^{1,2*}, Tamer Abuamara^{3,4}, Reda Taha^{5,6}, Moaaz Awad^{6,7}, Muataz Mohammed⁸, Nassar Omar^{7,9}, Reda Fayyad^{10,11}, Anas Darwish¹², Waleed Eltantawy¹³, Mohamed Babiker¹⁴, Sherine Elsharkawy¹⁵, Sameer Alqassimi¹⁶** Alleviation of the arsenic induced hepatotoxicity in rats by ginger or omega-3: a histological and biochemical study : *Bioactive Compounds in Health and Disease* 2024; (4): 221-232 BCHD Page 221 of 232

In press

- Effect of telocyte in development of oesophagus.
- MMP-9 Expression by bone cells during developing Rabbit femur
- Administration of apricot kernels and caffeine on adult male diabetic albino rats

Training Courses and workshops (2021-2022)

- **Preparing self-study for higher education institutions** at Al - Azhar Quality Assurance and Training Center, 2022
- **Techniques of design and preparation of scientific research** at Al - Azhar Quality Assurance and Training Center, 2022
- **Exam systems and student evaluation** at Al - Azhar Quality Assurance and Training Center, 2022
- **Effective presentation skills** at Al - Azhar Quality Assurance and Training Center, 2022
- **Curriculum maps and course descriptions** at Al - Azhar Quality Assurance and Training Center, 2022

Current studying

- Trainee in Egyptian fellowship in general internal medicine.