

Tagreed Hazem Saber

B. Sc., M.Sc. Ph.D.

University of Mosul
College of Dentistry

Curriculum Vitae



Personal Information

- **Name:** Tagreed Hazem Saber
- **Date of Birth:** 15/4/1972
- **Place of Birth:** Mosul / Nineveh
- **Sex:** Female
- **Marital Status:** Divorced
- **Nationality:** Iraqi

Academic Information

- **Department:** Department of Basic Dental Sciences
- **General Specialty:** Biology
- **Specific Specialty:** Histology
- **Qualification:** Doctorate in Histology
- **Current Academic Rank:** Lecturer
- **Years in Service:** 27 Years
- **Academic E-mail:** taghreedhazem@uomosul.edu.iq
- **Google Scholar:** Tagreed Hazem Saber
- **Research Gate:** Tagreed Hazem
- **Researcher ID in Web of Science (Publons):** There is no
- **Orchid Account:** <https://orcid.org/0000-0003-1459-2812>
- **Scopus Account:** There is no
- **H – Index:** 0.01
- **Research Interests:** Study of the normal histological structure and histopathological changes in living tissues as a result of exposure to external stimuli.



College of Dentistry /
University of Mosul /
Nineveh / Iraq.



+9647700639080



taghreedhazem
@uomosul.edu.iq



Academic Qualifications

- **B.Sc.:** College of Education for Pure Sciences / University of Mosul, 1994.
- **M.Sc. in General Histology** / College of Education for Pure Sciences / University of Mosul, 2003.
- **Ph.D.:** in General Histology / College of Education for Pure Sciences / University of Mosul, 2022.

Academic Ranks

1. **Assistant Researcher:** Basic Dental Science Department / College of Dentistry / University of Mosul, from 1996-2003.
2. **Assistant lecturer:** Basic Dental Science Department / College of Dentistry / University of Mosul, from 2003-2010.
3. **Lecturer:** Basic Dental Science Department / College of Dentistry / University of Mosul, from 2010- Until now.

Undergraduate Teaching

- **General Histology / Second stage / lectures and practical training.**

Publications

1. **Effects of adenosine and dipyridamole on serum levels of some biochemical markers.** Tikrit J. Pure Sci. 26(3):2021.
 2. **Histological adaptation to thermal changes in gills of common carp fishes *Cyprinus carpio* L. J. Raf. Sci. 22(1):46-55, 2011.**
 3. **Pathological changes in red blood cells of some low vertebrates (*Salamanders* and *Lizards*) infected with Haemogregarines.** J. Raf. Sci, 2009.
 4. **A comparative Study of the histological composition of the non-sensitive parts in the eyes of two types of freshwater fish,** J. Edu. Sci. 2006.
 5. **The effect of radio frequency in the histological structure of non-sensitive parts in the eye of bony fish.** J. Edu. Sci. 2007.
 6. **Effect of adenosine and dipyridamole on serum levels of IL-6, TNF-alpha and some antioxidant in rabbits.** Coll. Bas. Edu. Res. J. 2022.
- 

