

Jawnaa Khalid Mamdoh

B.D.S., M.Sc.

University of Mosul
College of Dentistry

Curriculum Vitae



Personal Information

- **Name:** Jawnaa Khalid Mamdoh
- **Date of Birth:** 2/9/1967
- **Place of Birth:** Mosul / Nineveh
- **Sex:** female
- **Marital Status:** Married
- **Nationality:** Iraqi

Academic Information

- **Department:** Department of dental basic science
- **General Specialty:** Bachelor of Dental Sciences
- **Specific Specialty:** Master of general pharmacology
- **Current Academic Rank:** Assistant Professor
- **Years in Service:** 32Years
- **Academic E-mail:** jawnaakhalid@uomosul.edu.iq
- **Google Scholar:** JK Mammdoh
- **Research Gate:** Jawnaa K Mammdoh
- **Researcher ID in Web of Science (Publons):** Web of Science ResearcherID: ADS-4252-2022
- **Orchid Account:** <https://orcid.org/0000-0002-3849-2501>
- **Scopus Account:** Mammdoh,Jawnaa.K
- **H – Index:** 2
- **Research Interests:** Dental pharmacology, uses of Herbal remedy in dental diseases.



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



+9647716894552



[jawnaakhalid@uomosul.edu](mailto:jawnaakhalid@uomosul.edu.iq)
[u.iq](mailto:jawnaakhalid@uomosul.edu.iq)



Academic Qualifications

- **B.D.S:** College of Dentistry / University of Mosul / 1990.
- **M.Sc. in general pharmacology:** College of Medicine, University of Mosul /2005.

Academic Ranks

1. **Assistant Researcher:** Department of Oral and Maxillofacial Surgery / College of Dentistry/ University of Mosul, from 1991- 2005
2. **Assistant lecturer:** Department of Dental basic science / College of Dentistry/ University of Mosul, from 2005 - 2009
3. **Lecturer:** / Department of Dental basic science College of Dentistry / University of Mosul / 2009-2012
4. **Assistant Professor:** Department of Dental basic science / College of Dentistry / University of Mosul /from 2012 till now.

Undergraduate Teaching

- pharmacology / 3rd year / Theory and Practice

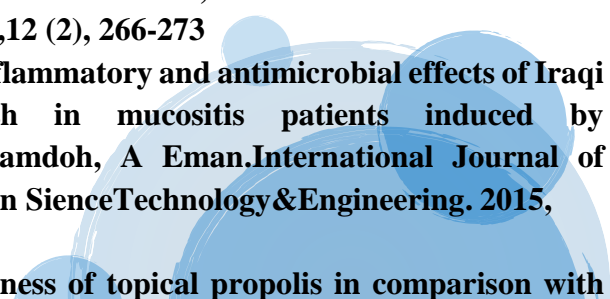
Postgraduate Study Supervision

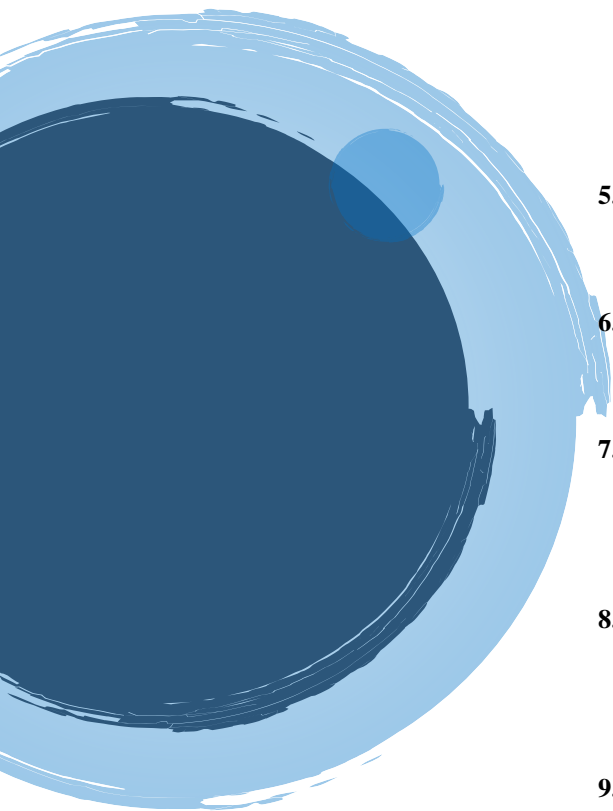
- Master Students: 6

Membership of Professional Organizations

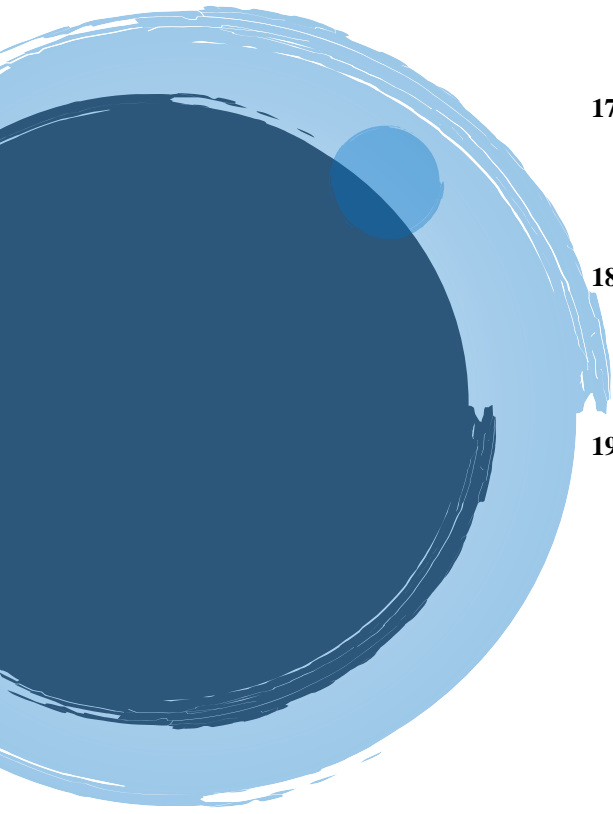
- Member of the Iraqi Dental Association / IRAQ since 1990

Publications

1. **The Effect of Xylitol Preparations on Salivary Gland Function and Oral Health.** H Al, Jawnaa K Mammdoh, Nahla OM Tawfik.Al-Rafidain Dental Journal. 2010; issue1(10)38-48.
 2. **Effects of 6–Mercaptopurine on Salivary Glands in Rabbit** AD Al–Moula, FA Al-Mashhadane, JK Mammdoh. Al-Rafidain Dental Journal. 2012,12 (2), 266-273
 3. **Evaluation of anti-inflammatory and antimicrobial effects of Iraqi propolis mouthwash in mucositis patients induced by chemotherapy.** J Mamdoh, A Eman.International Journal of Enhanced Research in SienceTechnology&Engineering. 2015, Vol. 4 Issue 9,80-88
 4. **The clinical effectiveness of topical propolis in comparison with**
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- Acyclovir in patients with recurrent herpes labialis. AF Al-Tae, WM Al-Omary, JK Mamdoh. Al-Rafidain Dental Journal . 2012;12 (2), 236-241
5. Efficacy of Azithromycin in Comparison with Metronidazole in the Treatment of Chronic Periodontitis. J Mammdoh. Al-Rafidain Dental Journal. 2012;11 (2), 323-330
 6. Protective effect of injectable iron on cadmium-induced anemia in rats. GA Taqa, JK Mamdoh. JOURNAL OF EDUCATION AND SCIENCE. 2009;22 (3), 30-35
 7. Histopathological and Scores Assessment of Using Omega-3 for Improvement Gingival Wound Healing Process in Rabbit Model. O Mahmoud, J Mammdoh, MG Saeed. Egyptian Journal of Veterinary Sciences. 2022; 53 (4), 517-527
 8. The role of Selenium in Mitigating The adverse Effect of Cyclophosphamide on The rat Submandibular Salivary Glands. O Alnuaimi, J Mammdoh, L Al Allaf. Egyptian Journal of Veterinary Sciences. 2022;53 (4), 505-516
 9. THE EFFECT OF CYCLOPHOSPHAMIDE ON HIPPOCAMPAL STRUCTURE OF ADULT MALE RATS (ROLE OF ROSUVASTATIN) LI Al-Allaf, RKA Attarbashee, JK Mammdoh. Mil. Med. Sci. Lett. 2022, 91, 1-9.
 10. The Histologic Effects of High Doses of Botulinum Toxin A on The Rabbit's Salivary Gland. LI Khalel, JK Mammdoh, A Ahmed. Iraqi Journal of Veterinary Sciences. 2022
 11. Expression of Ki67 in submandibular salivary glands of rabbits after BTX injection: Histological and immunohistochemical study. AA Ahmed, JK Mammdoh. Iraqi Journal of Veterinary Sciences. Vol. 36, No. 3, 2022 (611-620).
 12. Evaluation of the Anti-inflammatory Effect of Nanocinnamon Gel on Oral Health. JK Mammdoh, AA Taqa. Al-Rafidain Dental Journal. 2021; (1), 51-61
 13. Evaluate the Anti-inflammatory Effects of Nanocinnamon Gel on Salivary Cytokines: Tumor Necrosis factor-alpha (TNF- α) and Interleukine-6 (IL-6) in Chronic Gingivitis. JK Mammdoh, AA Taqa. Al-Rafidain Dental Journal, 2021 (1), 62-74 .
 14. Effect of Topical Serratiopeptidase on Facial Wound Healing in Rabbit. JK Mammdoh, FA Al-Mashhadanee, AD Al-Moula, GH Aljader. Journal of Global Pharma Technology. 2020; 12 (Issue 06), 284-290
 15. Antimicrobial Activity and Chemical Analysis of Iraqi Propolis EAM Aqbas A. Jawad , Jawnaa K. Mamdoh. International Journal of Enhanced Research in Science Technology. 2015;
 16. The Effect of Xylitol Preparations on Sa-livary Gland Function and Oral Health. H Al, J K Mammdoh, N OM Tawfik. Al-Rafidain



Dental Journal 2010 (1), 38-48.

- 17. The Common Complications of Chemo-therapeutic Agents and the Effect of Xylitol Chewing Gum on Oral Dental Hygiene in Patients Having Malignant.JK Mammdoh.Al-Rafidain Dental Journal 2007 (3), 70-77.**
- 18. The effect of atenolol and combination of atenolol and thiazide diuretic on the lipid profile in hypertensive patients.FAA . Jawnna Khalid Mamdoh.Iraqi Journal of Pharmacy.2005. (Issue 1), Pages 40-45**
- 19. Evaluation of Anti-inflammatory Effect of Topical Serratiopeptidase in Mice.JK Mammdoh, LH Al-Alsadoon, GA Taqa, AA Taqa. International Journal of Drug Delivery Technology. 2022;12(1):162-166.**

