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



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Suhad Muwafaq Hmdoon

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

University of Mosul College of Dentistry

Curriculum Vitae

Personal Information

• Name: Suhad Muwafaq Hmdoon

• Date of Birth: 19/6/1977

• Place of Birth: Mosul / Nineveh

• Sex: Female

Marital Status: Married

• Nationality: Iraqi

Academic Information

• Department: Department of Basic Dental Sciences

• General Specialty: Dentistry

• Specific Specialty: Oral microbiology

• Qualification: Doctorate in Oral microbiology

• Current Academic Rank: Lecturer

• Years in Service: 20Years

Academic E-mail: suhadhamdoon@uomosul.edu.iq

• Google Scholar:

Research Gate: Suhad M. Hamdoon

• Researcher ID in Web of Science (Publons):

Orchid Account: https://orcid.org/ 0000-0001-6154-6961

• Scopus Account:

• H – Index: 2

 Research Interests: Isolation and identification of periodontal pathogens / Cariology.



- B.D.S: College of Dentistry / University of Mosul / 2000.
- M.Sc. in Oral Microbiology: College of Dentistry, University of Mosul / 2010.
- Ph.D.: in Oral Microbiology College of Dentistry / University of Mosul / 2017.

Academic Ranks

- 1. Assistant Researcher: Department of Oral and Maxillofacial Surgery / College of Dentistry/ University of Mosul, from 10/12/2002-1/12/2008.
- 2. Assistant Researcher: Department of Basic dental Sciences / College of Dentistry/ University of Mosul, from 1/12/2008 6/3/2011
- 3. 2. Assistant lecturer: Department of Basic dental Sciences / College of Dentistry/ University of Mosul, from 6/3/2011-17/12/2017.
- 4. 3. Lecturer: Department of Basic dental Sciences / College of Dentistry / University of Mosul 17 /12/2017 till now

Undergraduate Teaching

- Microbiology / 3th year / Theory and Practice
- Periodontics / M.Sc. students
- Molecular biology / M.Sc. microbiology students.
- Oral Microbiology / M.Sc. microbiology students.

Postgraduate Study Supervision

Master Students: 3

Membership of Professional Organizations

Member of the Iraqi Dental Association / IRAQ since 2000



Publications

- 1. Prevalence of Anaerobic Bacteria in Periodontitis in Relation to Pocket Depth. Al–Rafidain Dent J. 2014; 14(2):320-328.
- 2. PCR Identification of Aggregatibacteractinomycetemcomitans isolated from Subgingival Plaque International Journal of Enhanced Research in Science Technology & Engineering, ISSN: 2319-7463 vol. 3 Issue 11, November-2014, pp: (186-189), Impact Factor: 1.252,
- 3. Glycyrrhiza Glabara as Antibacterial Agent on Biofilm and Planktonic Cell of Aggregatibacter Actinomycetemcomitans International Journal of Dental Sciences and Research, 2014, Vol. 2, No. 2, 42-46 DOI:10.12691/ijdsr-2-2-4
- 4. Biofilm formation by Aggregatibacter actinomycetemcomitans
 International Journal of Enhanced Research in Science, Technology & Engineering
 ISSN: 2319-7463, Vol. 6 Issue 12, December-2017, Impact Factor: 4.059
- 5. The activity of adenosine on some oral bacteria: An in vitro study.

 1. Pharm. Sci. & Res. Vol. 11(5), 2019
- 6. Antibacterial Activity of Cobalt Ferrite (CoFe2O4) Nanoparticles against Oral Enterococi Materials Science Forum ISSN: 1662-9752, Vol. 1021, pp 150-159 © 2021 Trans Tech Publications Ltd, Switzerland
- 7. Molecular detection and identification of Enterococcus faecium isolated from dental root canals *Iraqi Journal of Science*, 2021, Vol. 62, No. 5, pp: 1447-1451 DOI: 10.24996/ijs.2021.62.5.7
- 8. Evaluation of biofilm formation on different clear orthodontic retainer materials Journal of Orthodontic Science | Published by Wolters Kluwer Medknow September 2, 2022, IP: 37.236.173.18]

