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Arjwan Mohammed Shuker B.Sc, M.Sc.

University of Mosul College of Dentistry

Curriculum Vitae

Personal Information

• Name: Arjwan Mohammed Shuker

• Date of Birth: 21/10/1974

• Place of Birth: Mosul / Nineveh

• Sex: Male

Marital Status: Married

• Nationality: Iraqi

Academic Information

• Department: Department of basic Dental Sciences

• General Specialty: Microbiology

• Specific Specialty: Oral Microbiology

• Qualification: PhD student in Microbiology

• Current Academic Rank: Assistant Lecturer

• Years in Service: 22Years

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

• Google Scholar: Arjwan M. Shuker

• Research Gate: Arjwan M. Shuker

Researcher ID in Web of Science (Publons): https:// Web of Science ResearcherID: AAG-6138-2019/Arjwan Shuker.

Orchid Account: https://orcid.org/0000-0002-2129-5069

• Scopus Account: Arjwan M. Shuker

• H – Index: 1

Research Interests: Immunity and Virology.



- B.Sc: College of Science / University of Mosul / 1998.
- M.Sc. in Dental Basic Sciences: College of Dentistry, University of Mosul / 2011.

Academic Ranks

- 1. Assistant Researcher: Department of Dental Basic Sciences / College of Dentistry/ University of Mosul, from 2/9/2000-22/9/2008.
- 2. Assistant lecturer: Department of Dental Basic Sciences / College of Dentistry/ University of Mosul, from 27/3/2011 till now.

Undergraduate Teaching

• Microbiology / 3rd year / Practice

Postgraduate Study Supervision

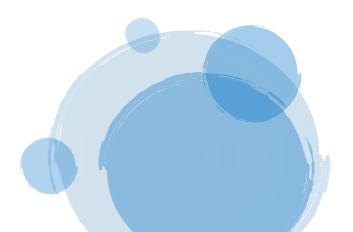
None

Administrative Ranks

 Assistant of Head Department of Dental Basic Sciences / College of Dentistry / University of Mosul - 20/6/2018 - 15/9/2021.

Membership of Professional Organizations

• Member of the Iraqi Microbiology Association / IRAQ since 1998





Publications

- 1- Evaluation of a New Mouthwash an In Vitro Study January 2022 <u>Journal of Research in Medical and Dental Science</u> 10(1):154-157
- 2- Estimation of Interleukin 8 in Aphthous Ulceration. International Journal of Dental Sciences and Research, 2021, Vol. 9, No. 2, 37-41
- 3- Antibacterial activity and effects of aromatic derivatives on denture base polymerization. Ammar AG. Alhamdani. Arjwan M. Shuker. Inas A. Jawad. J Oral Res Special Issue. 2019;S1:24-27. doi:10.17126/joralres.2019.005.
- 4- Immunological changes in saliva and serum of patients with recurrent aphthous ulceration.
- 5- To determine the effectiveness of different disinfection methods on extracted human teeth using five types of bacteria Proteus species, Escherichia coli, Kelebsiella species, Staphylococcus aureus, Streptococcus mutans. November 2019
- 6- Immunological Changes in Saliva And Serum of Patients With Recurrent Aphthuos Ulceration.2nd Scientific Conference for Biological Science-Sci College –Mosul Unversity.16-17 Nov.2011
- 7- The Effect of Thyme and Nigella Oilon Some Properties of Acrylic ResinDenture Base. Al Rafidain Dent JVol. 10, No2, 2010.

