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Also known as

azita azad

Keywords

dentistry, oral medicine

Other IDs

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authorID=56890561800&partnerID=MN8TOARS](http://www.scopus.com/inward/authorDetails.url?authorID=56890561800&partnerID=MN8TOARS))

Email

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Employment (1)

Shiraz University of Medical Sciences: Shiraz, Fars, IR

2013-09-23 to 2019 | assisstant profssor (oral medicine)

Employment

Source:azita azad

Education and qualifications (2)

Shiraz University of Medical Sciences: Shiraz, Fars, IR

2008-09-22 to 2011-08-23 | specialist (oral medicine)

Education

Source:azita azad

Shiraz University of medical sciences: Shiraz, Fars, IR

1996-09-22 to 2001-05-22 | profssional doctorate (dentistry)

Education

Source:azita azad

Works (22 of 22)

Correlation Between Clinical and Histopathological

Diagnoses in Oral Cavity Lesions: a 12-year

Retrospective Study

2021 | journal-article

Source:azita azad

New Strategy of Reducing Biofilm Forming Bacteria in Oral Cavity by Bismuth Nanoparticles

BioMed Research International

2021 | journal-article

DOI: 10.1155/2021/6695692

EID: 2-s2.0-85100956811

Part of ISSN: 23146141 23146133

Source:azita azad

Prevalence of dry mouth (xerostomia) and hyposalivation in individuals with no oro-dental complications in Shiraz, Iran

Armaghane danesh

2021 | journal-article

Source:azita azad

Protective effects of the probiotic bacterium Streptococcus thermophilus on Candida albicans morphogenesis and a murine model of oral candidiasis

Iranian Journal of Medical Sciences

2021 | journal-article

DOI: 10.30476/ijms.2020.82080.0

EID: 2-s2.0-85106709334

Part of ISSN: 17353688 02530716

Source:azita azad

The Effects of Botulinum Toxin-A Injection on Lateral Pterygoid Muscle in Patients with Painful Temporomandibular Joint Click: A Randomized Clinical Trial Study

2021 | journal-article

Source:azita azad

Assessment of the antibacterial effects of bismuth nanoparticles against Enterococcus faecalis

BioMed Research International

2020 | journal-article

DOI: 10.1155/2020/5465439

EID: 2-s2.0-85095677295

Part of ISSN: 23146141 23146133

Source:azita azad

**Evaluation of Antibiotic Resistance Pattern in Dental
Bacteremia Detected by Multiplex PCR Technique**

BioMed Research International

2020 | journal-article

DOI: 10.1155/2020/9502959

EID: 2-s2.0-85094220605

Part of ISSN: 23146141 23146133

Source:azita azad

Isolation and Identification of Non-Commensal

**Pathogenic Bacteria in the Saliva of Patients Candidate
for Liver Transplant: A Cross Sectional Study in Shiraz,
South of Iran**

Journal of Dentistry

2020 | journal-article

Source:azita azad

**Oral Health-Related Quality of Life in Chronic Liver
Failure Patients Measured by OHIP-14 and GOHAI**

BioMed Research International

2020 | journal-article

DOI: 10.1155/2020/8835824

EID: 2-s2.0-85099277450

Part of ISSN: 23146141 23146133

Source:azita azad

Oro-dental health of patients with chronic hepatic failure

International Journal of Organ Transplantation Medicine

2020 | journal-article

EID: 2-s2.0-85089263831

Part of ISSN: 20086490 20086482

Source:azita azad

Observational Molecular Case-Control Study of Genetic Polymorphisms 1 in Programmed Cell Death Protein-1 in Patients with Oral Lichen Planus

Asian Pacific journal of cancer prevention: APJCP

2019-02-26 | journal-article

DOI: 10.31557/APJCP.2019.20.2.421

EID: 2-s2.0-85062193225

Part of ISSN: 2476762X 15137368

Source:azita azad

Multiplex polymerase chain reaction for detection of bacteremia during dental extraction

Journal of investigative and clinical dentistry

2019 | journal-article

DOI: 10.1111/jicd.12425

EID: 2-s2.0-85075805262

Part of ISSN: 20411626

Source:azita azad

The Association between Burning Mouth Syndrome and Level of Thyroid Hormones in Hashimotos Thyroiditis in Public Hospitals in Shiraz, 2016

Journal of Dentistry

2019 | journal-article

Source:azita azad

Antifungal activity of xylitol against Candida albicans: an in vitro study

The journal of contemporary dental practice

2018 | journal-article

DOI: 10.5005/JP-JOURNALS-10024-2225

EID: 2-s2.0-85053549405

PMID: 29422459

Source:azita azad

Knowledge and attitude of general dentists regarding common emergencies in dental offices: A cross-sectional study in Shiraz, Iran

Indian Journal of Dental Research

2018 | journal-article

PMID: 30409931

DOI: 10.4103/ijdr.ijdr_587_16

EID: 2-s2.0-85056182427

Source:azita azad

Reliability and Reproducibility of the International Caries Detection and Assessment System Index in Evaluation of Dental Decay in People Aged 25-40 Years

Journal of Dentomaxillofacial

2018 | journal-article

Source:azita azad

EVALUATION OF KNOWLEDGE AND ATTITUDES OF PRIMARY STUDENTS'PARENTS ABOUT FISSURE SEALANTS, FLORID THERAPY AND PREVENTIVE ORTHODONTIC TREATMENT IN SHIRAZ

JOURNAL OF ISFAHAN DENTAL SCHOOL

2017-02-01 | journal-article

Source:azita azad

An evaluation of knowledge, attitude and practice of adverse drug reaction reporting in dental practice

Pakistan Journal of Nutrition

2015 | journal-article

DOI: 10.3923/pjn.2015.712.715

EID: 2-s2.0-84943242841

Source:azita azad

Evaluation of knowledge and diagnostic skills of general physicians and dentists in the city of Shiraz about squamous cell carcinoma

Journal of Mashhad Dental School

2015 | journal-article

EID: 2-s2.0-85042812663

Source:azita azad

The effect of the low-level laser on prevention of chemotherapy-induced oral mucositis in patients with acute leukemia

Journal of Dental Lasers

2013 | journal-article

Source:azita azad

A Case Report of Verruciform Xanthoma on the Left

Latral Surface of the Tongue

Avicenna Journal of Clinical Medicine

2011 | journal-article

Source:azita azad

The Association between Burning Mouth Syndrome and Level of Thyroid Hormones in Hashimotos Thyroiditis in Public Hospitals in Shiraz, 2016

journal-article

Source:azita azad

Peer review (1)

- review activity for **Shiraz E medical journal.** (2)

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