

mina mohaghegh

<https://orcid.org/0000-0002-8751-5255>

Also known as

prosthodontics

Country

Iran

Keywords

prosthodontics

Other IDs

Scopus Author ID: 57194524718 ([http://www.scopus.com/inward/authorDetails.url?
authorID=57194524718&partnerID=MN8TOARS](http://www.scopus.com/inward/authorDetails.url?authorID=57194524718&partnerID=MN8TOARS))

Email

mohaghm@sums.ac.ir

Employment (1)

Shiraz University of Medical Sciences: Shiraz, Fars, IR

2014 to present

Employment

Source: mina mohaghegh

Education and qualifications (1)

Shiraz University of Medical Sciences: Shiraz, Fars, IR

2010 to 2014

Education

Source: mina mohaghegh

Works (17 of 17)

The Effect of Different Foundation Materials on the Color of Monolithic Zirconia at Different Thicknesses

Journal of Dentistry

2021 | journal-article

Source: mina mohaghegh

**Effect of silver diamine fluoride on the bond durability
of normal and carious dentin**

Journal of Clinical and Experimental Dentistry

2020 | journal-article

Source:mina mohaghegh

**Effect of Simulated Pulpal Pressure on Knoop Hardness
of Two Self-etch Adhesives with Different
Aggressiveness**

The Journal of Contemporary Dental Practice

2020 | journal-article

Source:mina mohaghegh

**Marginal fit of full contour monolithic zirconia in
different thicknesses and layered zirconia crowns**

*Journal of International Society of Preventive & Community
Dentistry*

2020 | journal-article

Source:mina mohaghegh

**The Effect of Finish Line Design on the Fracture
Strength of Zirconia Copings.**

Journal of Dentistry

2019-12 | journal-article

PMC: PMC6890809

DOI: 10.30476/DENTJODS.2019.77720.

Source:mina mohagheghviaEurope PubMed Central

**The Effect of Finish Line Design on the Fracture
Strength of Zirconia Copings**

Journal of Dentistry

2019 | journal-article

Source:mina mohaghegh

The influence of different shades and brands of resin-based luting agents on the final color of leucite-reinforced veneering ceramic

Saudi Dental Journal

2019 | journal-article

DOI: 10.1016/j.sdentj.2019.02.045

EID: 2-s2.0-85062681364

Source: mina mohaghegh via Scopus - Elsevier

The influence of different shades and brands of resin-based luting agents on the final color of leucite-reinforced veneering ceramic

The Saudi dental journal

2019 | journal-article

Source: mina mohaghegh

Evaluation of accuracy of shade selection using two spectrophotometer systems: Vita Easyshade and Degudent Shadepilot

European Journal of Dentistry

2017 | journal-article

DOI: 10.4103/ejd.ejd_195_16

EID: 2-s2.0-85020527448

Source: mina mohaghegh via Scopus - Elsevier

Evaluation of accuracy of shade selection using two spectrophotometer systems: Vita Easyshade and Degudent Shadepilot

European journal of dentistry

2017 | journal-article

Source: mina mohaghegh

The effect of porcelain firing and type of finish line on the marginal fit of zirconia copings.

Journal of Dentistry

2015-06 | journal-article

PMID: 26046107

PMC: PMC4445849

Source: mina mohaghegh via Europe PubMed Central

**The Effects of Denture Cleansing Solutions on the
Retention of Attachments of Implant Supported
Overdentures.**

Journal of Dentistry
2015-03 | journal-article
PMID: 26106638
PMC: PMC4476122

Source: mina mohaghegh via Europe PubMed Central

**The effect of porcelain firing and type of finish line on
the marginal fit of zirconia copings**

Journal of Dentistry
2015 | journal-article
Source: mina mohaghegh

**The effects of denture cleansing solutions on the
retention of attachments of implant supported
overdentures**

Journal of Dentistry
2015 | journal-article
Source: mina mohaghegh

**Is the frequency of temporomandibular dysfunction
different in various mandibular fractures?**

Journal of Oral and Maxillofacial Surgery
2014 | journal-article
DOI: 10.1016/j.joms.2013.10.018
EID: 2-s2.0-84896403050
Source: mina mohaghegh via Scopus - Elsevier

**Is the frequency of temporomandibular dysfunction
different in various mandibular fractures?**

Journal of Oral and Maxillofacial Surgery
2014 | journal-article
Source: mina mohaghegh

**The Effect of Finish Line Design on the Fracture
Resistance of Zirconia Copings**

journal-article
Source: mina mohaghegh

Record last modified Oct 1, 2023, 11:54:10 AM