

# maryam firouzmandi

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## Country

Iran

## Keywords

operative dentistry

## Other IDs

ResearcherID: H-5759-2016 (<http://www.researcherid.com/rid/H-5759-2016>)

## Employment (1)

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### **Shiraz University of Medical Sciences: Shiraz, Fars, IR**

2012 to present | associate professor (operative dentistry)

Employment

**Source:**maryam firouzmandi

## Education and qualifications (2)

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### **Tabriz University of Medical Sciences Faculty of**

**Medicine: Tabriz, East Azerbaijan, IR**

2009 to 2012 | DDS

Education

**Source:**maryam firouzmandi

### **Shahid Beheshti University of Medical Sciences: tehran,**

**IR**

2003-09-01 to 2009 | DMD

Education

**Source:**maryam firouzmandi

## Works (31 of 31)

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### **Antimicrobial Activity of Thermocycled Polymethyl Methacrylate Resin Reinforced with Titanium Dioxide and Copper Oxide Nanoparticles**

*International Journal of Dentistry*

2021 | journal-article

**Source:**maryam firouzmandi

**Evaluating the effect of pretreatment with matrix metalloproteinase inhibitors on the shear bond strength of composite resin to primary teeth dentin: A 6-month in vitro study**

*Contemporary Clinical Dentistry*

2021 | journal-article

Source:maryam firouzmandi

**Fracture Strength and Marginal Adaptation of Conservative and Extended MOD Cavities Restored with Cention N**

*International Journal of Dentistry*

2021 | journal-article

Source:maryam firouzmandi

**The effect of proanthocyanidin and casein phosphopeptide-amorphous calcium phosphate on the bond strength durability to caries-affected dentin**

*Clinical and Experimental Dental Research*

2021 | journal-article

Source:maryam firouzmandi

**The effect of varying head tilt on the perceived color from composite resin and porcelain restorations: Simulating the effect of altering torque**

*American Journal of Orthodontics and Dentofacial*

*Orthopedics*

2021 | journal-article

Source:maryam firouzmandi

**Compare cement-and screw-retained retention systems in fixed implant-supported restorations: A systematic review and meta-analysis**

*International Journal of Pharmaceutical Research*

2020 | journal-article

Source:maryam firouzmandi

**Effect of Casein Phosphopeptide--Amorphous Calcium Phosphate on Fracture Resistance of Reattached Tooth Fragments Using Conventional and Self-Adhesive Bioactive Flowable Composite**

*European Journal of Dentistry*

2020 | journal-article

**Source:**maryam firouzmandi

**Effect of silver diamine fluoride and proanthocyanidin on resistance of carious dentin to acid challenges**

*PloS one*

2020 | journal-article

**Source:**maryam firouzmandi

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

*Journal of Clinical and Experimental Dentistry*

2020 | journal-article

**Source:**maryam firouzmandi

**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:**maryam firouzmandi

**Knoop Hardness of Self-Etch Adhesives Applied on Superficial and Deep Dentin**

*Journal of Dentistry*

2020 | journal-article

**Source:**maryam firouzmandi

**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:**maryam firouzmandi

**An Investigation of the Attitudes of Dental Students  
toward the Teaching of Posterior Composite  
Restorations at Shiraz University of Medical Sciences**

*Sadra Medical Journal*

2019 | journal-article

**Source:**maryam firouzmandi

**Effect of pretreatment with different MMP inhibitors on  
shear bond strength of composite to primary teeth  
dentin after six months of aging**

*bioRxiv*

2019 | journal-article

**Source:**maryam firouzmandi

**Effect of silver diamine fluoride and proanthocyanidin  
on mechanical properties of caries-affected dentin**

*European journal of dentistry*

2019 | journal-article

**Source:**maryam firouzmandi

**Knoop Hardness of Self-Etch Adhesives Applied on  
Superficial and Deep Dentin**

*Journal of Dentistry*

2019 | journal-article

**Source:**maryam firouzmandi

**Detection of Hepatitis C Virus RNA in blood and saliva  
of transfusion-dependent thalassemia patients  
diagnosed with Hepatitis C**

*Contemporary clinical dentistry*

2018 | journal-article

**Source:**maryam firouzmandi

**Origanum majorana L. as an Herbal medicine for the  
treatment of apical abscess: A Case Report and  
Literature Review**

*Galen Medical Journal*

2017 | journal-article

**Source:**maryam firouzmandi

**Shear bond strength of self-adhering flowable composite and resin-modified glass ionomer to two pulp capping materials**

*Iranian endodontic journal*

2017 | journal-article

**Source:**maryam firouzmandi

**The effect of oxalate-based desensitizers on the microleakage and shear bond strength of resin modified glass ionomer**

*Journal of clinical and experimental dentistry*

2017 | journal-article

**Source:**maryam firouzmandi

**The effect of two cross-linking agents on dentin bond strength of resin-modified glass ionomer**

*European Journal of Dentistry*

2017 | journal-article

**Source:**maryam firouzmandi

**Effect of composite/amalgam thickness on fracture resistance of maxillary premolar teeth, restored with combined amalgam-composite restorations**

*Journal of clinical and experimental dentistry*

2016 | journal-article

**Source:**maryam firouzmandi

**Implant Surface Materials and Designs: An Overview**

*Acta Biologica Indica*

2016 | journal-article

**Source:**maryam firouzmandi

**Finite element analysis of the endodontically-treated maxillary premolars restored with composite resin along with glass fiber insertion in various positions**

*The journal of contemporary dental practice*

2015 | journal-article

**Source:**maryam firouzmandi

**Gastroesophageal reflux disease and dental erosion correlation: A new theory from ancient time**

*Revista Española de Enfermedades Digestivas*

2015 | journal-article

Source:maryam firouzmandi

**The simultaneous effect of extended etching time and casein phosphopeptide-amorphous calcium phosphate containing paste application on shear bond strength of etch-and-rinse adhesive to caries-affected dentin**

*The journal of contemporary dental practice*

2015 | journal-article

Source:maryam firouzmandi

**Effect of three different contamination removal methods on bond strength of a self-etching adhesive to dentin contaminated with an aluminum chloride hemostatic agent**

*The journal of contemporary dental practice*

2013 | journal-article

Source:maryam firouzmandi

**Fracture resistance of endodontically-treated maxillary premolars restored with composite resin along with glass fiber insertion in different positions**

*Journal of dental research, dental clinics, dental prospects*

2012 | journal-article

Source:maryam firouzmandi

**Shear bond strength of self-etching adhesive systems with different pH values to bleached and/or CPP-ACP-treated enamel**

*J Adhes Dent*

2012 | journal-article

Source:maryam firouzmandi

**Effect of three different contamination removal methods on bond strength of a self-etching adhesive to dentin contaminated with an aluminum chloride hemostatic ag...**

journal-article

**Source:**maryam firouzmandi

**Influence of different concentrations of titanium dioxide and copper oxide nanoparticles on water sorption and solubility of heat-cured PMMA denture base resin**

*Clinical and experimental dental research*

journal-article

**Source:**maryam firouzmandi

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