

mohammadreza nabavizadeh

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Employment (1)

Shiraz University of Medical Sciences: Shiraz, Fars, IR

2009-01-01 to present | doctor (endodontic)

Employment

Source:mohammadreza nabavizadeh

Education and qualifications (1)

Shiraz University of Medical Sciences: Shiraz, Fars, IR

2004-01-13 to present | doctor (endodontic)

Education

Source:mohammadreza nabavizadeh

Works (29 of 29)

Efficiency of Castor Oil as a Storage Medium for Avulsed Teeth in Maintaining the Viability of Periodontal Ligament Cells.

Journal of Dentistry

2018-03 | journal-article

PMID: 29492413

PMC: PMC5817340

Source:mohammadreza nabavizadehviaEurope PubMed Central

Cyclic Fatigue Life of Two Single File Engine-Driven Systems in Simulated Curved Canals.

Iranian endodontic journal

2018-01 | journal-article

PMID: 29692837

PMC: PMC5800443

DOI: 10.22037/iej.v13i1.18037

Source:mohammadreza nabavizadehviaEurope PubMed Central

In Vivo Biocompatibility of an Ionic Liquid-protected Silver Nanoparticle Solution as Root Canal Irrigant.

Iranian endodontic journal

2018-01 | journal-article

PMID: 30083196

PMC: PMC6064014

DOI: 10.22037/iej.v13i3.17386

Source:mohammadreza nabavizadehviaEurope PubMed Central

Numerical and analytical investigation of irrigant penetration into dentinal microtubules.

Computers in biology and medicine

2017-07 | journal-article

PMID: 28772174

DOI: 10.1016/j.combiomed.2017.07.013

Source:mohammadreza nabavizadehviaEurope PubMed Central

The Effect of Calcium Chloride on Push-Out Bond Strength of Calcium-Enriched Mixture Cement and Mineral Trioxide Aggregate.

Iranian endodontic journal

2017-01 | journal-article

PMID: 28808461

PMC: PMC5527210

DOI: 10.22037/iej.v12i3.15242

Source:mohammadreza nabavizadehviaEurope PubMed Central

The Effect of Intracanal Medicaments on Microleakage of Mineral Trioxide Aggregate Apical Plugs.

Iranian endodontic journal

2017-01 | journal-article

PMID: 28808460

PMC: PMC5527209

DOI: 10.22037/iej.v12i3.15978

Source:mohammadreza nabavizadehviaEurope PubMed Central

Antibiofilm efficacy of positively charged imidazolium-based silver nanoparticles in *Enterococcus faecalis* using quantitative real-time PCR

Jundishapur Journal of Microbiology

2017 | journal-article

DOI: 10.5812/jjm.55616

EID: 2-s2.0-85033236479

Source: mohammadreza nabavizadeh via Scopus - Elsevier

Antimicrobial Efficacy and Cytocompatibility of Calcium Hypochlorite Solution as a Root Canal Irrigant: An in Vitro Investigation.

Iranian endodontic journal

2016-05 | journal-article

PMID: 27471525

PMC: PMC4947838

DOI: 10.7508/iej.2016.03.004

Source: mohammadreza nabavizadeh via Europe PubMed Central

Cone-Beam Computed Tomography Assessment of Root Canal Transportation by Neoniti and Reciproc Single-File Systems.

Iranian endodontic journal

2016-03 | journal-article

PMID: 27141215

PMC: PMC4841342

DOI: 10.7508/iej.2016.02.004

Source: mohammadreza nabavizadeh via Europe PubMed Central

In vitro comparison of antimicrobial effect of sodium hypochlorite solution and *Zataria multiflora* essential oil as irrigants in root canals contaminated with *Candida albicans*.

Journal of conservative dentistry : JCD

2016-01 | journal-article

PMID: 26957804

PMC: PMC4760003

DOI: 10.4103/0972-0707.173212

Source: mohammadreza nabavizadeh via Europe PubMed Central

**EVALUATION OF THE EFFICACY OF CASTOR OIL AS A
NEW STORAGE MEDIUM IN COMPARISON WITH
OTHER TRADITIONAL STORAGE MEDIA IN
MAINTAINING THE VIABILITY OF PERIODONTAL CELLS**

2016 | journal-article

Source:mohammadreza nabavizadeh

**Root Canal Treatment of a Maxillary Second Molar with
Two Palatal Canals: a Case Report.**

Journal of dentistry (Shiraz, Iran)

2015-12 | journal-article

PMID: 26636127

PMC: PMC4664036

Source:mohammadreza nabavizadehviaEurope PubMed Central

**Comparison of the Hemostatic Activity of Quercus
persica Jaub. & Spach. (Oak) With Ferric Sulfate in Bony
Crypts.**

*Journal of evidence-based complementary & alternative
medicine*

2015-06 | journal-article

PMID: 26130010

DOI: 10.1177/2156587215593378

Source:mohammadreza nabavizadehviaEurope PubMed Central

**The effect of charge at the surface of silver
nanoparticles on antimicrobial activity against gram-
positive and gram-negative bacteria: A preliminary
study**

Journal of Nanomaterials

2015 | journal-article

DOI: 10.1155/2015/720654

EID: 2-s2.0-84924358721

Source:mohammadreza nabavizadehviaScopus - Elsevier

Positively charged imidazolium-based ionic liquid-protected silver nanoparticles: a promising disinfectant in root canal treatment.

International endodontic journal

2014-10 | journal-article

PMID: 25269666

DOI: 10.1111/iej.12377

Source:mohammadreza nabavizadehviaEurope PubMed Central

شیوع تروماهای دندان و عوامل مرتبط به آن در مراجعه کنندگان به دانشکده

دندان پزشکی شیراز طی سالهای 87-91

2014-02-02 | journal-article

Source:mohammadreza nabavizadeh

Prevalence of dental trauma and its related factors in patients referring to Shiraz dental school during 2008 to 2012

مجله دانشکده دندان پزشکی اصفهان

2014-02-01 | journal-article

Source:mohammadreza nabavizadeh

COMPARISON THE ANTIMICROBIAL EFFECT OF FERULA GUMMOSA AND MYRTUS COMMUNIS ESSENTIAL OILS AGAINST PERSISTENT ENDODONTIC MICROORGANISMS COMPARED WITH SODIUM HYPOCHLORITE AND ...

2014 | journal-article

Source:mohammadreza nabavizadeh

Numerical investigation of irrigant penetration into dentinal microtubules

ASME 2014 12th International Conference on

Nanochannels, Microchannels, and Minichannels, ICNMM

2014, Collocated with the ASME 2014 4th Joint US-

European Fluids Engineering Division Summer Meeting

2014 | conference-paper

DOI: 10.1115/ICNMM2014-21743

EID: 2-s2.0-84920382192

Source:mohammadreza nabavizadehviaScopus - Elsevier

Prevalence of root dilaceration in adult patients referred to shiraz dental school (2005-2010).

Journal of Dentistry

2013-12 | journal-article

PMID: 24724139

PMC: PMC3977521

Source:mohammadreza nabavizadehviaEurope PubMed Central

Comparison of the Percentage of Voids following Root Canal Obturation with Gutta Percha and AH26 Sealer Using Four Different Sealer Placement Techniques

2013-10-10 | journal-article

Source:mohammadreza nabavizadeh

Comparison of endodontic treatment results yielded from using normal saline with IKI final rinse or NaOCI irrigation: A 30-month follow-up study

Iranian Endodontic Journal

2013 | journal-article

EID: 2-s2.0-84885119102

Source:mohammadreza nabavizadehviaScopus - Elsevier

Evaluation of three different spreading forces using lateral condensation technique on apical leakage and tooth fracture: an in vitro study

2012-04-15 | journal-article

Source:mohammadreza nabavizadeh

Short term effect of calcium hydroxide, mineral trioxide aggregate and calcium-enriched mixture cement on the strength of bovine root dentin

Iranian Endodontic Journal

2012 | journal-article

EID: 2-s2.0-84859527980

Source:mohammadreza nabavizadehviaScopus - Elsevier

**Antibiotic prescription for endodontic treatment:
general dentist knowledge + practice in shiraz.**

Iranian endodontic journal

2011-05 | journal-article

PMID: 23130054

PMC: PMC3487514

Source:mohammadreza nabavizadehviaEurope PubMed Central

**Antibiotic prescription for endodontic treatment:
General dentist knowledge + practice in Shiraz**

Iranian Endodontic Journal

2011 | journal-article

EID: 2-s2.0-79952853860

Source:mohammadreza nabavizadehviaScopus - Elsevier

**Nonsurgical endodontic treatment of a maxillary central
incisor with two separate roots: a case report.**

Iranian endodontic journal

2010-08 | journal-article

PMID: 23130040

PMC: PMC3471582

Source:mohammadreza nabavizadehviaEurope PubMed Central

**An in vitro evaluation of human saliva penetration in
obtured root canals with different pairs of root canal
filling materials**

2009-10-01 | journal-article

Source:mohammadreza nabavizadeh

**Endodontic treatment of a mandibular second molar
with two mesial roots: report of a case**

Iranian endodontic journal

2008 | journal-article

Source:mohammadreza nabavizadeh

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