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Country

Iran

Keywords

endodontics

Other IDs

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Employment (1)

**Shiraz University of Medical Sciences, vice chancellor of
rcs: Shiraz, Fars, IR**

| assistant professor (endodontic)

Employment

Source:fereshte sobhnamayan

Education and qualifications (1)

Shiraz University of Medical Sciences: Shiraz, Fars, IR

| assistant professor (endodontic department)

Education

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Works (39 of 39)

**Effect of Triple Antibiotic Paste on The Bond Strength of
Epoxy and Methacrylate Resin--Based Sealers to Root
Canal Dentine**

2021 | journal-article

Source:fereshte sobhnamayan

**Nonsurgical treatment of unusual dens invaginatus with
MTA based filler in immature maxillary lateral incisor: A
case report**

Iranian Endodontic Journal

2021 | journal-article

Source:fereshte sobhnamayan

Assessment of sodium thiosulfate neutralizing effect on micro-hardness of dentin treated with sodium hypochlorite

BMC Oral Health

2020 | journal-article

Source:fereshte sobhnamayan

Influence of calcium hydroxide residues after using different irrigants on the accuracy of two electronic apex locators: An in vitro study

Dental Research Journal

2020 | journal-article

Source:fereshte sobhnamayan

Treatment of an Immature Tooth Using Calcium Hydroxide Medicament: A Case Report

2020 | journal-article

Source:fereshte sobhnamayan

درمان یک دندان نابالغ دوباره کاشته شده با داروی کلسیم هیدروکساید: گزارش مورد

Journal of Isfahan Dental School

2020 | journal-article

Source:fereshte sobhnamayan

Demographic Evaluation of Oro-Dental Self-Injury for Insurance Deception; Evaluation of the Cases Referred to Shiraz Forensic Medicine Center

Journal of Dentistry

2019 | journal-article

Source:fereshte sobhnamayan

Effect of Propylene Glycol on the Bond Strength of Two Endodontic Cements

Iranian Endodontic Journal

2019 | journal-article

Source:fereshte sobhnamayan

Comparison of Shear Bond Strength of Silorane and Nanohybrid Composite Resins to Calcium Enriched Mixture Cement in Different Time Periods

Journal of Dental Biomaterials

2018 | journal-article

Source:fereshte sobhnamayan

Effect of different water-to-powder ratios on the compressive strength of calcium-enriched mixture cement

Iranian endodontic journal

2018 | journal-article

Source:fereshte sobhnamayan

Compressive strength of mineral trioxide aggregate and calcium-enriched mixture cement mixed with propylene glycol

Iranian Endodontic Journal

2017 | journal-article

Source:fereshte sobhnamayan

Effect of different irrigation solutions on the colour stability of three calcium silicate-based materials

Journal of Dental Biomaterials

2017 | journal-article

Source:fereshte sobhnamayan

Effect of Propylene Glycol on the Sealing Ability of Mineral Trioxide Aggregate and Calcium-Enriched Mixture Cement Apical Barriers

Iranian Endodontic Journal

2017 | journal-article

Source:fereshte sobhnamayan

Effect of Smear Layer Removal on Bond Strength of Two Different Resin-Based Sealers; an In Vitro Study

Journal of Dental Biomaterials

2017 | journal-article

Source:fereshte sobhnamayan

Physical and Chemical Properties of CEM Cement Mixed with Propylene Glycol

Iranian Endodontic Journal

2017 | journal-article

Source:fereshte sobhnamayan

A comparison of push-out bond strength of two endodontic sealers to root canal dentin: an in vitro study

2016 | journal-article

Source:fereshte sobhnamayan

Clinical and Histopathologic Investigation of Periapical Actinomycosis with Cutaneous Lesion: a Case Report

Journal of Dentistry Shiraz University of Medical Sciences

2016 | journal-article

Source:fereshte sobhnamayan

Effect of blood contamination on the push-out bond strength of two endodontic biomaterials

Journal of Restorative Dentistry

2016 | journal-article

Source:fereshte sobhnamayan

In Vitro evaluation of different solvents for retrieval of Mineral Trioxide Aggregate and Calcium-Enriched Mixture

Iranian endodontic journal

2016 | journal-article

Source:fereshte sobhnamayan

The Effect of Various Mixing Techniques on the Push-Out Bond Strength of Calcium Enriched Mixture

Journal of Dentistry

2016 | journal-article

Source:fereshte sobhnamayan

The effects of various endodontic irrigants on the push-out bond strength of calcium-enriched mixture cement and mineral trioxide aggregate

Iranian endodontic journal

2016 | journal-article

Source:fereshte sobhnamayan

Clinical and histopathologic investigation of periapical actinomycosis with cutaneous lesion: a case report

Journal of dentistry

2015 | journal-article

Source:fereshte sobhnamayan

Effect of different pH values on the compressive strength of calcium-enriched mixture cement

Iranian endodontic journal

2015 | journal-article

Source:fereshte sobhnamayan

Effect of pH and lidocaine on the compressive strength of calcium enriched mixture cement

Journal of Dental Biomaterials

2015 | journal-article

Source:fereshte sobhnamayan

Push-out Bond Strength of Calcium Enriched Mixture Exposed to Alkaline Environment

Journal of Dental Biomaterials

2015 | journal-article

Source:fereshte sobhnamayan

Root canal treatment of a hypertarodont mandibular second molar: a case report

Journal of Dental Research, Dental Clinics, Dental Prospects

2015 | journal-article

Source:fereshte sobhnamayan

Solubility of two root-end filling materials over different time periods in synthetic tissue fluid: a comparative study

Journal of Dentistry

2015 | journal-article

Source:fereshte sobhnamayan

The effect of blood contamination on the compressive strength of calcium-enriched mixture

Journal of Dentistry

2015 | journal-article

Source:fereshte sobhnamayan

The effect of chlorhexidine on the push-out bond strength of calcium-enriched mixture cement

Iranian endodontic journal

2015 | journal-article

Source:fereshte sobhnamayan

Comparison of push-out bond strength of mineral trioxide aggregate and calcium enriched mixture cement as root end filling materials

Dental research journal

2014 | journal-article

Source:fereshte sobhnamayan

Effect of acidic environment on the push-out bond strength of calcium-enriched mixture cement

Iranian endodontic journal

2014 | journal-article

Source:fereshte sobhnamayan

The ability of triple antibiotic paste and calcium hydroxide in disinfection of dentinal tubules

Iranian endodontic journal

2014 | journal-article

Source:fereshte sobhnamayan

The effect of chlorhexidine on push-out bond strength of mineral trioxide aggregate

2014 | journal-article

Source:fereshte sobhnamayan

Comparison of apical sealing ability of lateral condensation technique in room and body-simulated temperatures (An in vitro study)

Journal of Dentistry

2013 | journal-article

Source:fereshte sobhnamayan

Force eruption of mandibular second incisor in an 11-year old boy: a technical report

Journal of Dentistry

2013 | journal-article

Source:fereshte sobhnamayan

Inhibitory effect of aqueous garlic (*Allium sativum*) extract on multi-drug-resistant *Streptococcus mutans* species: an in vitro study

مجله دانشکده دندانپزشکی اصفهان

2011 | journal-article

Source:fereshte sobhnamayan

Success rate of nonsurgical endodontic treatment of nonvital teeth with variable periradicular lesions

Iranian endodontic journal

2011 | journal-article

Source:fereshte sobhnamayan

بررسی آزمایشگاهی اثر مهاري عصاره آبی سیر بر انواع استرپتوکوک موتان مقاوم چند دارویی

مجله دانشکده دندانپزشکی اصفهان

2011 | journal-article

Source:fereshte sobhnamayan

**Severity of Coronary Artery Involvement Correlates with
Bone Turnover**

Iranian Journal of Public Health

2008 | journal-article

Source:fereshte sobhnamayan

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