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Also known as

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Country

Iran

Keywords

endodontics

Other IDs

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Employment (1)

Shiraz University of Medical Sciences: Shiraz, Fars, IR

2013 to present | faculty (Endodontics)

Employment

Source: Yasamin Ghahramani

Education and qualifications (1)

Shiraz University of Medical Sciences: Shiraz, Fars, IR

2010 to 2013 | (endodontics)

Education

Source: Yasamin Ghahramani

Works (32 of 32)

Comparing the amount of removed dentin thickness in root canal treated primary molar teeth using different instrumentation techniques: in-vitro study using CBCT

European Archives of Paediatric Dentistry

2022-04 | journal-article

DOI: 10.1007/s40368-021-00662-x

Source: Crossref

The Effects of Various Restorative Techniques on the Fracture Resistance of Pulpotomized Permanent Premolars

International Journal of Dentistry

2021-05-08 | journal-article

DOI: 10.1155/2021/5590911

Source:Crossref

Effect of restorative technique on the fracture strength and fracture mode of premolars after mineral trioxide aggregate pulpotomy

General dentistry

2021 | journal-article

EID: 2-s2.0-85105061205

Part of ISSN: 03636771

Source:Yasamin GhahramaniviaScopus - Elsevier

Influence of dentin presealing on the fracture strength of endodontically treated maxillary premolars

General dentistry

2021 | journal-article

EID: 2-s2.0-85105034539

Part of ISSN: 03636771

Source:Yasamin GhahramaniviaScopus - Elsevier

Renewable carbon nanomaterials: Novel resources for dental tissue engineering

Nanomaterials

2021 | journal-article

DOI: 10.3390/nano11112800

EID: 2-s2.0-85117616027

Part of ISSN: 20794991

Source:Yasamin GhahramaniviaScopus - Elsevier

Antimicrobial Efficacy of Intracanal Medicaments against E. Faecalis Bacteria in Infected Primary Molars by Using Real-Time PCR: A Randomized Clinical Trial

International Journal of Dentistry

2020-12-21 | journal-article

DOI: 10.1155/2020/6669607

Source:Crossref

Evaluation of the antibacterial and antifungal effects of ProRoot MTA and nano-fast cement: An in vitro study

Journal of Contemporary Dental Practice

2020 | journal-article

DOI: 10.5005/JP-JOURNALS-10024-2877

EID: 2-s2.0-85090280772

Part of ISSN: 15263711

Source:Yasamin GhahramaniviaScopus - Elsevier

Prevalence of self-medication with antibiotics amongst clients referred to outpatient university dental clinics in iranian population: A questionnaire-based study

Iranian Endodontic Journal

2020 | journal-article

DOI: 10.22037/iej.v15i1.24334

EID: 2-s2.0-85079463462

Part of ISSN: 20082746 17357497

Source:Yasamin GhahramaniviaScopus - Elsevier

Root canal variations of maxillary first molars: A case series

International Journal of Pharmaceutical Research

2020 | journal-article

DOI: 10.31838/ijpr/2020.12.01.121

EID: 2-s2.0-85078397580

Part of ISSN: 09752366

Source:Yasamin GhahramaniviaScopus - Elsevier

The effect of silver, zinc oxide, and titanium dioxide nanoparticles used as final irrigation solutions on the fracture resistance of root-filled teeth

Clinical, Cosmetic and Investigational Dentistry

2020 | journal-article

DOI: 10.2147/CCIDE.S253251

EID: 2-s2.0-85083899358

Part of ISSN: 11791357

Source:Yasamin GhahramaniviaScopus - Elsevier

Prevalence of Self-Medication with Analgesics Among People Referring to Outpatient Dental Clinics in an Iranian Population

International Journal of High Risk Behaviors and Addiction

2019-09-30 | journal-article

DOI: 10.5812/ijhrba.89423

Source: Brieflands

Effect of a new imidazolium-based silver nanoparticle irrigant on the bond strength of epoxy resin sealer to root canal dentine

Iranian Endodontic Journal

2019 | journal-article

DOI: 10.22037/iej.v14i2.22589

EID: 2-s2.0-85073523814

Part of ISSN: 20082746 17357497

Source: Yasamin Ghahramaniviascopus - Elsevier

In Vitro evaluation of dynamic viscosity, surface tension and dentin wettability of silver nanoparticles as an irrigation solution

Iranian Endodontic Journal

2019 | journal-article

DOI: 10.22037/iej.v14i1.21758

EID: 2-s2.0-85061938157

Source: Yasamin Ghahramaniviascopus - Elsevier

In vitro evaluation of the fracture resistance of biodentine pulpotomized primary molars restored with different dental materials

World Journal of Dentistry

2019 | journal-article

DOI: 10.5005/jp-journals-10015-1655

EID: 2-s2.0-85078316146

Part of ISSN: 09766014 09766006

Source: Yasamin Ghahramaniviascopus - Elsevier

The influence of particle size and multi-walled carbon nanotube on physical properties of mineral trioxide aggregate

Materials Research Express

2019 | journal-article

DOI: 10.1088/2053-1591/ab0f54

EID: 2-s2.0-85064445692

Source:Yasamin GhahramanivviaScopus - Elsevier

The simultaneous effect of apical resection angle and depth of retrograde cavity on apical microleakage via fluid filtration method

Iranian Endodontic Journal

2019 | journal-article

DOI: 10.22037/iej.v14i4.22135

EID: 2-s2.0-85077879848

Part of ISSN: 20082746 17357497

Source:Yasamin GhahramanivviaScopus - Elsevier

Root Canal Treatment of a Maxillary Second Molar with Two Palatal Roots: A Case Report

Thrita

2018-08-06 | journal-article

DOI: 10.5812/thrita.69575

Source:Brieflands

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:Yasamin GhahramanivviaEurope PubMed Central

Cone-beam computed tomographic evaluation of radicular grooves in maxillary anterior teeth in a selected Iranian population

Iranian Endodontic Journal

2018 | journal-article

DOI: 10.22037/iej.v13i4.20253

EID: 2-s2.0-85056595222

Source:Yasamin Ghahramaniviascopus - Elsevier

Effect of endodontic irrigants and medicaments mixed with silver nanoparticles against biofilm formation of enterococcus faecalis

Iranian Endodontic Journal

2018 | journal-article

DOI: 10.22037/iej.v13i4.21843

EID: 2-s2.0-85056600059

Source:Yasamin Ghahramaniviascopus - Elsevier

Effect of Imidazolium-Based Silver Nanoparticles on Root Dentin Roughness in Comparison with Three Common Root Canal Irrigants.

Iranian endodontic journal

2017-01 | journal-article

PMID: 28179931

PMC: PMC5282386

DOI: 10.22037/iej.2017.17

Source:Yasamin Ghahramaniviascopus - Elsevier

The Effects of Different Ionic Liquid Coatings and the Length of Alkyl Chain on Antimicrobial and Cytotoxic Properties of Silver Nanoparticles.

Iranian endodontic journal

2017-01 | journal-article

PMID: 29225645

PMC: PMC5722104

DOI: 10.22037/iej.v12i4.17905

Source:Yasamin Ghahramaniviascopus - Elsevier

**Antimicrobial and Cytotoxic Activity of Cuminum
Cyminum as an Intracanal Medicament Compared to
Chlorhexidine Gel.**

Iranian endodontic journal

2015-12 | journal-article

PMID: 26843877

PMC: PMC4731533

DOI: 10.7508/iej.2016.01.009

Source:Yasamin GhahramanivviaEurope PubMed Central

**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:Yasamin GhahramanivviaEurope 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:Yasamin GhahramanivviaScopus - Elsevier

**Fracture resistance of endodontically treated maxillary
premolars restored by silorane-based composite with or
without fiber or nano-ionomer.**

The journal of advanced prosthodontics

2014-06 | journal-article

PMID: 25006384

PMC: PMC4085244

DOI: 10.4047/jap.2014.6.3.200

Source:Yasamin GhahramanivviaEurope PubMed Central

Dental pulp polyps contain stem cells comparable to the normal dental pulps.

Journal of clinical and experimental dentistry

2014-02 | journal-article

PMID: 24596636

PMC: PMC3935906

DOI: 10.4317/jced.51305

Source: Yasamin Ghahramani via Europe PubMed Central

A histological comparison of a new pulp capping material and mineral trioxide aggregate in rat molars.

Iranian endodontic journal

2013-12 | journal-article

PMID: 24396376

PMC: PMC3881302

Source: Yasamin Ghahramani via Europe PubMed Central

Investigation of the awareness of the students of shiraz dental school concerning the patients' rights and the principles of ethics in dentistry.

Journal of dentistry (Shiraz, Iran)

2013-03 | journal-article

PMID: 24724112

PMC: PMC3927666

Source: Yasamin Ghahramani via Europe PubMed Central

A histological comparison of a new pulp capping material and mineral trioxide aggregate in rat molars

Iranian Endodontic Journal

2013 | journal-article

EID: 2-s2.0-84891411391

Source: Yasamin Ghahramani via Scopus - Elsevier

Assessment of parental awareness about malocclusion in shiraz, Islamic republic of Iran, Évaluation des connaissances des parents concernant la malocclusion à chiraz (république islamique d'iran)

Eastern Mediterranean Health Journal

2011 | journal-article

EID: 2-s2.0-79960604699

Source: Yasamin Ghahramani via Scopus - Elsevier

Impact of an educational leaflet on parents' knowledge and awareness of children's orthodontic problems in Shiraz, Impact d'un dépliant éducatif sur les connaissances des parents concernant les problèmes orthodontiques de l'enfant et sur leur sensibilisation en la matière à Chiraz

Eastern Mediterranean Health Journal

2011 | journal-article

EID: 2-s2.0-79952132563

Source: Yasamin Ghahramani via Scopus - Elsevier

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