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Country

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Keywords

Trauma , Stem cells , Dental Materials, Enamel Remineralization, Pediatric Dentistry

Other IDs

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Employment (1)

Shiraz University of Medical Sciences: Shiraz, Fars, IR

2017 to present | assistant professor (pediatric dentistry)

Employment

Source:Azade Rafiee

Education and qualifications (1)

Shiraz University of Medical Sciences: Shiraz, Fars, IR

2014-07-02 to 2017-06-06 | (pediatric dentistry)

Education

Source:Azade Rafiee

Works (19 of 19)

Evaluation of bleaching agent effects on color and microhardness change of silver diamine fluoride-treated demineralized primary tooth enamel: An in vitro study.

BMC oral health

2022-08-12 | journal-article

PMID: 35962364

PMC: PMC9373438

DOI: 10.1186/s12903-022-02371-3

Source:Azade Rafiee

Penetration ability and microhardness of infiltrant resin and two pit and fissure sealants in primary teeth with early enamel lesions

Scientific Reports

2022 | journal-article

DOI: 10.1038/s41598-022-08725-9

EID: 2-s2.0-85126548207

Part of ISSN: 20452322

Source:Azade RafieeviaScopus - Elsevier

Remineralization effects of self-assembling peptide P₁₁-4 associated with three materials on early enamel carious lesions: An in vitro study

Microscopy Research and Technique

2022 | journal-article

DOI: 10.1002/jemt.23937

EID: 2-s2.0-85115209606

Source:Azade RafieeviaScopus - Elsevier

Adhesion of three types of fissure sealant in saliva-contaminated and noncontaminated conditions: an in vitro study

European Archives of Paediatric Dentistry

2021-10-01 | journal-article

DOI: 10.1007/s40368-021-00626-1

Source:Crossref

Drug Delivery Assessment of a Novel Triple Antibiotic-Eluting Injectable Platelet-Rich Fibrin Scaffold: An In Vitro Study

Current Pharmaceutical Biotechnology

2021-03 | journal-article

DOI: 10.2174/1389201021666200605110250

Source:Crossref

Evaluating the cytotoxicity of single-walled and multi-walled carbon nanotubes as a scaffold for human chondrocyte stem cell precursors and optimizing the operational conditions

Materials Today Communications

2021 | journal-article

DOI: 10.1016/j.mtcomm.2021.102979

EID: 2-s2.0-85119278300

Part of ISSN: 23524928

Source:Azade RafieeviaScopus - Elsevier

Prediction of the probability of complications in permanent teeth following trauma to primary dentition: A mini-review article

International Journal of Clinical Dentistry

2021 | journal-article

EID: 2-s2.0-85105632295

Part of ISSN: 23740906 19395833

Source:Azade RafieeviaScopus - Elsevier

Antimicrobial Efficacy of a Novel Antibiotic-Eluting Injectable Platelet-Rich Fibrin Scaffold against a Dual-Species Biofilm in an Infected Immature Root Canal Model

BioMed Research International

2020-12-07 | journal-article

DOI: 10.1155/2020/6623830

Source:Crossref

Ion release and recharge from a fissure sealant containing amorphous calcium phosphate

PLOS ONE

2020-11-05 | journal-article

DOI: 10.1371/journal.pone.0241272

Source:Crossref

Effect of hydroxyapatite nanoparticles on enamel remineralization and estimation of fissure sealant bond strength to remineralized tooth surfaces: an in vitro study

BMC Oral Health

2019-12 | journal-article

DOI: 10.1186/s12903-019-0785-6

Source:Crossref

Prediction of dental arch width increase in the early mixed dentition using craniofacial parameters

Minerva Stomatologica

2018-11 | journal-article

DOI: 10.23736/S0026-4970.18.04160-2

Source:Azade Rafiee

A comparative evaluation of APF gel, CPP/ACP paste alone and in combination with carbon dioxide laser on human enamel resistance to acid solubility using atomic absorption spectrometry: an in-vitro study

Minerva Stomatologica

2018-02 | journal-article

DOI: 10.23736/S0026-4970.17.04108-5

Source:Azade Rafiee

Design and fabrication of a novel transplant combined with human bone marrow mesenchymal stem cells and platelet-rich fibrin: New horizons for periodontal tissue regeneration after dental trauma

Iranian Journal of Pharmaceutical Research

2017 | journal-article

EID: 2-s2.0-85033587680

Source:Azade RafieeviaScopus - Elsevier

Impact of nano hydroxyapatite, nano silver fluoride and sodium fluoride varnish on primary enamel remineralization: An in vitro study

Journal of Clinical and Diagnostic Research

2017 | journal-article

DOI: 10.7860/JCDR/2017/30108.10694

EID: 2-s2.0-85032000672

Source:Azade RafieeviaScopus - Elsevier

A case-report of delayed repositioning of intruded permanent maxillary central incisors accompanied by complicated crown fractures: A 2-year follow-up

Dental Research Journal

2016 | journal-article

EID: 2-s2.0-84992013288

Source:Azade RafieeviaScopus - Elsevier

Bilateral Supernumerary Deciduous Maxillary Lateral Incisors with Fusion: Report of a Rare Case

Journal of Dentistry (Shiraz)

2016 | journal-article

Source:Azade Rafiee

Comparison of shear-bond strength of composite restoration to intact enamel of primary incisors using different conditioners and adhesive systems

Galen Medical Journal

2015 | journal-article

EID: 2-s2.0-85071700177

Source:Azade RafieeviaScopus - Elsevier

In vitro comparison of antimicrobial activity of aqueous decoction of *Coriandrum sativum*, and Dentol Drop with chlorhexidine on *Streptococcus mutans*

Iranian Journal of Microbiology

2013 | journal-article

EID: 2-s2.0-84887108328

Source:Azade RafieeviaScopus - Elsevier

**Assessment of antimicrobial activity of onion extract
(*Allium cepa*) on *Streptococcus mutans* and
Streptococcus sanguinis; in vitro study**

Advances in Natural and Applied Sciences

2012 | journal-article

EID: 2-s2.0-84874544057

Source: Azade Rafiee via Scopus - Elsevier

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