

# alireza adl

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## Country

Iran

## Keywords

Endodontics

## Other IDs

Scopus Author ID: 15822038800 (<http://www.scopus.com/inward/authorDetails.url?authorID=15822038800&partnerID=MN8TOARS>)

## Employment (1)

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

| Professor (endodontics)

Employment

Source:alireza adl

## Education and qualifications (1)

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

| associate professor (endodontics)

Education

Source:alireza adl

## Works (46 of 46)

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### Evaluating the Effect of Gargling with Hydrogen Peroxide and Povidone-Iodine on Salivary Viral Load of SARS-CoV-2: A Pilot Randomized Clinical Trial

*Nigerian Journal of Clinical Practice*

2023-04 | journal-article

DOI: 10.4103/njcp.njcp\_320\_22

Part of ISSN: 1119-3077

Part of ISSN: 2229-7731

Source:alireza adl

**The efficacy of EndoActivator, passive ultrasonic irrigation, and Ultra X in removing calcium hydroxide from root canals: an in-vitro study**

*BMC Oral Health*

2022-12-03 | journal-article

DOI: 10.1186/s12903-022-02626-z

Part of ISSN: 1472-6831

Source:alireza adl

**Effect of triple antibiotic paste on the bond strength of epoxy and methacrylate resin-based sealers to root canal dentin**

*Journal of Conservative Dentistry*

2022 | journal-article

DOI: 10.4103/jcd.jcd\_150\_22

Part of ISSN: 0972-0707

Source:alireza adl

**Disinfection of dentinal tubules with diclofenac sodium and N-Acetylcysteine compared with calcium hydroxide as intracanal medicaments against *Enterococcus faecalis*.**

*Australian endodontic journal : the journal of the Australian Society of Endodontology Inc*

2021-10-07 | journal-article

PMID: 34617640

DOI: 10.1111/aej.12575

Source:alireza adl

**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:alireza adlviaScopus - Elsevier

**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

DOI: 10.4103/1735-3327.276235

EID: 2-s2.0-85078770559

Part of ISSN: 20080255 17353327

Source:alireza adlviaScopus - Elsevier

**Comparison of the Effect of Tissue Inhibitors on the Antibacterial Efficacy of a New Silver Nanoparticle Irrigant Containing Sodium Hypochlorite and Chlorhexidine [Persian]**

*Journal of Mashhad Dental School*

2019-01-01 | journal-article

Source:alireza adl

**Assessment of tooth discoloration induced by biodentine and white mineral trioxide aggregate in the presence of blood**

*Journal of Conservative Dentistry*

2019 | journal-article

DOI: 10.4103/jcd.jcd\_466\_18

Part of ISSN: 0972-0707

Source:alireza adl

**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

Source:alireza adlviaScopus - Elsevier

**Effect of propylene glycol on the bond strength of two endodontic cements**

*Iranian Endodontic Journal*

2019 | journal-article

DOI: 10.22037/iej.v14i1.22823

EID: 2-s2.0-85061927475

Source:alireza adlviaScopus - Elsevier

**Effect of reducing acid-etching duration time on compressive strength and bonding of a universal adhesive to calcium silicate cements**

*International Endodontic Journal*

2019 | journal-article

DOI: 10.1111/iej.13026

EID: 2-s2.0-85055474124

Source:alireza adlviaScopus - Elsevier

**Evaluation of the dislodgement resistance of a new pozzolan-based cement (endoseal MTA) compared to proroot MTA and biodentine in the presence and absence of blood**

*Scanning*

2019 | journal-article

DOI: 10.1155/2019/3863069

EID: 2-s2.0-85068366319

Source:alireza adlviaScopus - Elsevier

**Effect of Different Water-to-Powder Ratios on the Compressive Strength of Calcium-enriched Mixture Cement**

*Iranian Endodontic Journal*

2018-07-10 | journal-article

DOI: 10.22037/iej.v13i3.20568

Source:alireza adl

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

*Journal of Dental Biomaterials*

2017-09-17 | journal-article

Source:alireza adl

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

*Journal of Dental Biomaterials*

2017-06-01 | journal-article

Source:alireza adl

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

*Iranian Endodontic Journal*

2017 | journal-article

DOI: 10.22037/iej.v12i4.17748

EID: 2-s2.0-85031301147

Source:alireza adlviaScopus - Elsevier

**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

DOI: 10.22037/iej.v12i3.15670

EID: 2-s2.0-85021784784

Source:alireza adlviaScopus - Elsevier

**Physical and chemical properties of CEM cement mixed with propylene glycol**

*Iranian Endodontic Journal*

2017 | journal-article

DOI: 10.22037/iej.v12i4.17775

EID: 2-s2.0-85031294310

Source:alireza adlviaScopus - Elsevier

**Success rate and time for bypassing the fractured segments of four NiTi rotary instruments**

*Iranian Endodontic Journal*

2017 | journal-article

DOI: 10.22037/iej.v12i3.16866

EID: 2-s2.0-85021798485

Source:alireza adlviaScopus - Elsevier

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

*Journal of dentistry (Shiraz, Iran)*

2016-06-01 | journal-article

PMID: 27284558

PMC: PMC4885670

Source:alireza adl

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

*Journal of Restorative Dentistry*

2016-05-01 | journal-article

Source:alireza adl

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

*Journal of Dental Biomaterials*

2016-01-01 | journal-article

Source:alireza adl

**The use of cone beam computed tomography in diagnosis and surgical management of a case of internal root resorption: A case report**

*Journal of Craniomaxillofacial Research*

2016-01-01 | journal-article

Source:alireza adl

**Diagnosis and treatment of a type III dens invagination using cone-beam computed tomography**

*Iranian Endodontic Journal*

2016 | journal-article

DOI: 10.22037/iej.2016.17

EID: 2-s2.0-84989816311

Source:alireza adl via Scopus - Elsevier

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

2016 | journal-article

PMID: 26957804

PMC: PMC4760003

DOI: 10.4103/0972-0707.173212

Source:alireza adlviaEurope PubMed Central

**In Vitro evaluation of different solvents for retrieval of mineral trioxide aggregate and calcium-enriched mixture**

*Iranian Endodontic Journal*

2016 | journal-article

DOI: 10.7508/iej.2016.03.015

EID: 2-s2.0-84976582917

Source:alireza adlviaScopus - Elsevier

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

*Journal of Dental Biomaterials*

2015-11-29 | journal-article

Source:alireza adl

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

*Journal of Dental Biomaterials*

2015-09-01 | journal-article

Source:alireza adl

**Clinical investigation of the effect of calcium hydroxide intracanal dressing on bacterial lipopolysaccharide reduction from infected root canals.**

2015-04 | journal-article

PMID: 24330326

DOI: 10.1111/aej.12054

Source:alireza adlviaEurope PubMed Central

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

2015-03 | journal-article

PMID: 25759856

PMC: PMC4345112

**Source:**alireza adlviaEurope PubMed Central

**The effect of using RC prep during root canal preparation on the incidence of dentinal defects.**

2015-03 | journal-article

PMID: 25576205

DOI: 10.1016/j.joen.2014.11.012

**Source:**alireza adlviaEurope PubMed Central

**Root canal treatment of a hypertaurodont mandibular second molar: a case report.**

2015 | journal-article

PMID: 25973157

PMC: PMC4417496

DOI: 10.15171/joddd.2015.012

**Source:**alireza adlviaEurope PubMed Central

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

*Iranian Endodontic Journal*

2015 | journal-article

EID: 2-s2.0-84920284873

Part of ISSN: 20082746 17357497

**Source:**alireza adlviaScopus - Elsevier

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

2014-09 | journal-article

PMID: 25426147

PMC: PMC4241609

**Source:**alireza adlviaEurope PubMed Central



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

*AVICENNA JOURNAL OF DENTAL RESEARCH*

2014-01-01 | journal-article

Source:alireza adl

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

*Iranian Endodontic Journal*

2014 | journal-article

EID: 2-s2.0-84896891084

Part of ISSN: 17357497

Source:alireza adlviaScopus - Elsevier

**Treatment of crown-root fracture by forceps eruption in maxillary central incisor: A case report**

*Sadra Medical Sciences Journal*

2013-07-01 | journal-article

Source:alireza adl

**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:alireza adlviaScopus - Elsevier

**Effect of a leaflet given to parents on knowledge of tooth avulsion**

*European Journal of Paediatric Dentistry*

2013 | journal-article

EID: 2-s2.0-84882973545

Source:alireza adlviaScopus - Elsevier

**A Comparison between the Antimicrobial Effects of Triple Antibiotic Paste and Calcium Hydroxide Against *Enterococcus Faecalis*.**

2012 | journal-article

PMID: 23056135

PMC: PMC3467137

Source:alireza adlviaEurope PubMed Central

**Effect of working length measurement by electronic apex locator or radiography on the adequacy of final working length: a randomized clinical trial.**

2010-11 | journal-article

PMID: 20951282

DOI: 10.1016/j.joen.2010.08.017

Source:alireza adlviaEurope PubMed Central

**Comparing subcutaneous tissue responses to freshly mixed and set root canal sealers.**

2009 | journal-article

PMID: 24019838

PMC: PMC3766624

Source:alireza adlviaEurope PubMed Central

**Comparison of apical debris extrusion using a conventional and two rotary techniques.**

2009 | journal-article

PMID: 24019834

PMC: PMC3766620

Source:alireza adlviaEurope PubMed Central

**An In Vitro Comparison of Microleakage of White Pro Root MTA and Root MTA in Retro Grade Cavity [Persian]**

مجله دانشکده دندانپزشکی اصفهان

2008-11-15 | journal-article

Source:alireza adl

**A Twenty-year Survey of Pathologic Reports of Two Common Types of Chronic Periapical Lesions in Shiraz Dental School.**

2008 | journal-article

PMID: 23289061

PMC: PMC3532737

DOI: 10.5681/joddd.2008.013

Source:alireza adlviaEurope PubMed Central

**Effect of smear layer on sealing ability of canal  
obturation: a systematic review and meta-analysis.**

2007-02 | journal-article

PMID: 17258623

DOI: 10.1016/j.joen.2006.10.007

**Source:**alireza adl via Europe PubMed Central

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