

Mahtab Memarpour

<https://orcid.org/0000-0003-1910-5913>

Country

Iran

Keywords

pediatric dentistry

Employment (1)

Shiraz University of Medical Sciences: Shiraz, Fars, IR

| faculty (pediatric dentistry)

Employment

Source:Mahtab Memarpour

Education and qualifications (1)

Shiraz University of Medical Sciences : Shiraz, Fars, IR

Education

Source:Mahtab Memarpour

Works (52 of 52)

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

Sci Rep .

2022-04-17 | journal-article

Source:Mahtab Memarpour

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

2022-02 | journal-article

DOI: 10.1002/jemt.23937

Source:Crossref

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

European archives of paediatric dentistry : official journal of the European Academy of Paediatric Dentistry

2021-06-01 | journal-article

PMID: 34061332

DOI: 10.1007/s40368-021-00626-1

Source:Mahtab Memarpour

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 | journal-article

PMID: 33151995

PMC: PMC7643944

DOI: 10.1371/journal.pone.0241272

Source:Mahtab Memarpour via Europe PubMed Central

Effect of Silver Antibacterial Agents on Bond Strength of Fiber Posts to Root Dentin

Brazilian Dental Journal

2020-08 | journal-article

DOI: 10.1590/0103-6440202003300

Source:Crossref

Drug Delivery Assessment of a Novel Triple Antibiotic-Eluting Injectable Platelet-Rich Fibrin Scaffold: An in-vitro Study.

Current pharmaceutical biotechnology

2020-06 | journal-article

PMID: 32503405

DOI: 10.2174/1389201021666200605110250

Source:Mahtab Memarpour via Europe PubMed Central

Correction to: Effect of Er:YAG laser etching on topography, microstructure, compressive strength, and bond strength of a universal adhesive to calcium silicate cements.

Clinical oral investigations

2019-12-01 | journal-article

PMID: 31620938

DOI: 10.1007/s00784-019-03070-0

Source:Mahtab Memarpour

Bond strength and adhesive interfacial micromorphology of self-adhesive resin cements: Effect of reduced times of pre-etching.

Journal of clinical and experimental dentistry

2019-11-01 | journal-article

PMID: 31700571

PMC: PMC6825729

DOI: 10.4317/jced.56120

Source:Mahtab Memarpour

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

2019-05-28 | journal-article

PMID: 31138191

PMC: PMC6540542

DOI: 10.1186/s12903-019-0785-6

Source:Mahtab Memarpour

Effect of Er:YAG laser etching on topography, microstructure, compressive strength, and bond strength of a universal adhesive to calcium silicate cements.

Clinical oral investigations

2019-05-24 | journal-article

PMID: 31127428

DOI: 10.1007/s00784-019-02903-2

Source:Mahtab Memarpour

Shear bond strength and scanning electron microscopy characteristics of universal adhesive in primary tooth dentin: An in vitro study.

Dental research journal

2018-07 | journal-article

PMID: 30123303

PMC: PMC6073940

Source:Mahtab MemarpourviaEurope PubMed Central

Comparison of the Demirjian and Root Resorption Methods to Estimate Dental Age in Radiographic Images.

Journal of dentistry for children (Chicago, Ill.)

2018-05 | journal-article

PMID: 30345953

Source:Mahtab MemarpourviaEurope PubMed Central

Comparison of the Demirjian and Root Resorption Methods to Estimate Dental Age in Radiographic Images.

J Dent Child (Chic).

2018-05 | journal-article

Source:Mahtab Memarpour

Sealing effectiveness of fissure sealant bonded with universal adhesive systems on saliva-contaminated and noncontaminated enamel

Journal of clinical and experimental dentistry

2018 | journal-article

DOI: 10.4317/jced.54471

Source:Mahtab Memarpour

Effect of antibacterial/adhesive approaches on bonding durability of fiber posts cemented with self-etch resin cement.

Journal of clinical and experimental dentistry

2017-09 | journal-article

PMID: 29075411

PMC: PMC5650211

DOI: 10.4317/jced.53992

Source:Mahtab Memarpour via Europe PubMed Central

Bond Strength of Self-Adhering Materials: Effect of Dentin-Desensitizing Treatment with a CPP-ACP Paste.

The International journal of periodontics & restorative dentistry

2017 | journal-article

PMID: 29023621

DOI: 10.11607/prd.2850

Source:Mahtab Memarpour via Europe PubMed Central

Marginal sealing of a porcelain laminate veneer luted with three different resin cements on fluorosed teeth.

The international journal of esthetic dentistry

2017 | journal-article

PMID: 28117855

Source:Mahtab Memarpour via Europe PubMed Central

Effect of dimethyl sulfoxide on bond durability of fiber posts cemented with etch-and-rinse adhesives.

The journal of advanced prosthodontics

2016-08 | journal-article

PMID: 27555893

PMC: PMC4993837

DOI: 10.4047/jap.2016.8.4.251

Source:Mahtab Memarpour via Europe PubMed Central

Effect of laser preparation on adhesion of a self-adhesive flowable composite resin to primary teeth.

Microscopy research and technique

2016-04 | journal-article

PMID: 26888173

DOI: 10.1002/jemt.22635

Source:Mahtab Memarpour via Europe PubMed Central

Assessment of dental students' communication skills with patients.

Journal of advances in medical education & professionalism

2016-01 | journal-article

PMID: 26793724

PMC: PMC4711814

Source:Mahtab Memarpour via Europe PubMed Central

Calcium-Enriched Mixture Pulpotomy of Primary Molar Teeth with Irreversible Pulpitis. A Clinical Study.

The open dentistry journal

2016 | journal-article

PMID: 27326265

PMC: PMC4911738

DOI: 10.2174/1874210601610010043

Source:Mahtab Memarpour via Europe PubMed Central

Comparison of microleakage from stainless steel crowns margins used with different restorative materials: An in vitro study.

Dental research journal

2016 | journal-article

PMID: 26962309

PMC: PMC4770474

DOI: 10.4103/1735-3327.174689

Source:Mahtab Memarpour via Europe PubMed Central

Comparison of Oral Health Education and Fluoride Varnish to Prevent Early Childhood Caries: A Randomized Clinical Trial.

Caries research

2016 | journal-article

PMID: 27504845

DOI: 10.1159/000446877

Source:Mahtab Memarpour via Europe PubMed Central

Efficacy of calcium- and fluoride-containing materials for the remineralization of primary teeth with early enamel lesion.

Microscopy research and technique

2015-09 | journal-article

PMID: 26179280

DOI: 10.1002/jemt.22543

Source:Mahtab Memarpour via Europe PubMed Central

Signs and symptoms associated with primary tooth eruption: a clinical trial of nonpharmacological remedies.

BMC oral health

2015-07 | journal-article

PMID: 26215351

PMC: PMC4517507

DOI: 10.1186/s12903-015-0070-2

Source:Mahtab Memarpour via Europe PubMed Central

Effect of Acid Etching on Long-term Microleakage of Nano Ionomer Restorations in Burand Laser-prepared Cavities in Primary Teeth.

Journal of dentistry for children (Chicago, Ill.)

2015 | journal-article

PMID: 25909836

Source:Mahtab Memarpour via Europe PubMed Central

Efficacy of fluoride varnish and casein phosphopeptide-amorphous calcium phosphate for remineralization of primary teeth: a randomized clinical trial.

Medical principles and practice : international journal of the Kuwait University, Health Science Centre

2015 | journal-article

PMID: 25895964

PMC: PMC5588292

DOI: 10.1159/000379750

Source:Mahtab Memarpour via Europe PubMed Central

Evaluation of attitude to, knowledge of and barriers toward research among medical science students.

Asia Pacific family medicine

2015 | journal-article

PMID: 25705121

PMC: PMC4336721

DOI: 10.1186/s12930-015-0019-2

Source:Mahtab Memarpour via Europe PubMed Central

Enamel pretreatment with Er:YAG laser: effects on the microleakage of fissure sealant in fluorosed teeth.

Restorative dentistry & endodontics

2014-08 | journal-article

PMID: 25110641

PMC: PMC4125581

DOI: 10.5395/rde.2014.39.3.180

Source:Mahtab Memarpour via Europe PubMed Central

Association of characteristics of delivery and medical conditions during the first month of life with developmental defects of enamel.

BMC oral health

2014 | journal-article

PMID: 25270917

PMC: PMC4192332

DOI: 10.1186/1472-6831-14-122

Source:Mahtab Memarpour via Europe PubMed Central

Effects of disinfectant agents on microleakage in primary tooth-colored restorations: an in vitro study.

Journal of dentistry for children (Chicago, Ill.)

2014 | journal-article

PMID: 25198946

Source:Mahtab MemarpourviaEurope PubMed Central

Sealing of silorane-based composite in laser-prepared primary teeth: effect of acid etching.

Pediatric dentistry

2014 | journal-article

PMID: 25303503

Source:Mahtab MemarpourviaEurope PubMed Central

The effect of antibacterial agents on fissure sealant microleakage: a 6-month in vitro study.

Oral health & preventive dentistry

2014 | journal-article

PMID: 24624384

DOI: 10.3290/j.ohpd.a31222

Source:Mahtab MemarpourviaEurope PubMed Central

Retentive strength of different intracanal posts in restorations of anterior primary teeth: an in vitro study.

Restorative dentistry & endodontics

2013-11 | journal-article

PMID: 24303356

PMC: PMC3843032

DOI: 10.5395/rde.2013.38.4.215

Source:Mahtab MemarpourviaEurope PubMed Central

Restoration of primary anterior teeth using intracanal polyethylene fibers and composite: an in vivo study.

The journal of adhesive dentistry

2013-02 | journal-article

PMID: 23534005

DOI: 10.3290/j.jad.a28285

Source:Mahtab MemarpourviaEurope PubMed Central

Effect of surface pretreatment with two desensitizer techniques on the microleakage of resin composite restorations.

Lasers in medical science

2013-01 | journal-article

PMID: 22696076

DOI: 10.1007/s10103-012-1128-x

Source:Mahtab MemarpourviaEurope PubMed Central

Comparison of 3 one-bottle adhesives on fissure sealant microleakage: an in vitro study.

Journal of dentistry for children (Chicago, Ill.)

2013 | journal-article

PMID: 23595239

Source:Mahtab MemarpourviaEurope PubMed Central

Comparison of different obturation techniques for primary molars by digital radiography.

Pediatric dentistry

2013 | journal-article

PMID: 23756307

Source:Mahtab MemarpourviaEurope PubMed Central

Work-related musculoskeletal disorders among Iranian dentists.

Work (Reading, Mass.)

2013 | journal-article

PMID: 22976156

DOI: 10.3233/wor-2012-1468

Source:Mahtab MemarpourviaEurope PubMed Central

Effect of oxalate desensitizer on the bonding durability of adhesive resin cements to dentin.

Journal of prosthodontic research

2012-07 | journal-article

PMID: 22264675

DOI: 10.1016/j.jpor.2011.11.003

Source:Mahtab MemarpourviaEurope PubMed Central

Antibacterial activity in adhesive dentistry: a literature review.

General dentistry

2012 | journal-article

PMID: 23220313

Source:Mahtab MemarpourviaEurope PubMed Central

Determination of the dental arch form in the primary dentition using a polynomial equation model.

Journal of dentistry for children (Chicago, Ill.)

2012 | journal-article

PMID: 23433616

Source:Mahtab MemarpourviaEurope PubMed Central

Unerupted primary molar teeth positioned inferior to the permanent premolar: a case report.

Journal of dentistry (Tehran, Iran)

2012 | journal-article

PMID: 22924106

PMC: PMC3422068

Source:Mahtab MemarpourviaEurope PubMed Central

Evaluation of a school-based pit and fissure sealant programme in Iranian children.

Oral health & preventive dentistry

2011 | journal-article

PMID: 22238737

Source:Mahtab MemarpourviaEurope PubMed Central

Fracture resistance of cuspal coverage of endodontically treated maxillary premolars with combined composite-amalgam compared to other techniques.

Operative dentistry

2011 | journal-article

PMID: 21819198

DOI: 10.2341/11-029-I

Source:Mahtab MemarpourviaEurope PubMed Central

Microleakage of adhesive and nonadhesive luting cements for stainless steel crowns.

Pediatric dentistry

2011 | journal-article

PMID: 22353410

Source:Mahtab Memarpour via Europe PubMed Central

Witkop tooth and nail syndrome: a report of three cases in a family.

Pediatric dermatology

2011 | journal-article

PMID: 21054511

DOI: 10.1111/j.1525-1470.2010.01198.x

Source:Mahtab Memarpour via Europe PubMed Central

Effect of chlorhexidine application on long-term shear bond strength of resin cements to dentin.

Journal of prosthodontic research

2010-10 | journal-article

PMID: 20223718

DOI: 10.1016/j.jpor.2010.01.005

Source:Mahtab Memarpour via Europe PubMed Central

Three-and-a-half-year clinical evaluation of posterior composite resin in children.

Journal of dentistry for children (Chicago, Ill.)

2010 | journal-article

PMID: 20819404

Source:Mahtab Memarpour via Europe PubMed Central

Three-year clinical evaluation of cuspal coverage with combined composite-amalgam in endodontically-treated maxillary premolars.

Operative dentistry

2010 | journal-article

PMID: 21179997

DOI: 10.2341/10-064-c

Source:Mahtab Memarpour via Europe PubMed Central

Effect of repeated use on dentin bond strength of two adhesive systems: all-in-one and one-bottle.

Indian journal of dental research : official publication of Indian Society for Dental Research

2009 | journal-article

PMID: 19553719

DOI: 10.4103/0970-9290.52897

Source:Mahtab Memarpour via Europe PubMed Central

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