

shabnam ajami

<https://orcid.org/0000-0002-7196-4187>

Other IDs

ResearcherID: H-1117-2016 (<http://www.researcherid.com/rid/H-1117-2016>)

Scopus Author ID: 26530798800 ([http://www.scopus.com/inward/authorDetails.url?](http://www.scopus.com/inward/authorDetails.url?authorID=26530798800&partnerID=MN8TOARS)

[authorID=26530798800&partnerID=MN8TOARS](http://www.scopus.com/inward/authorDetails.url?authorID=26530798800&partnerID=MN8TOARS))

Education and qualifications (1)

Shiraz University of Medical Sciences Faculty of

Dentistry: Shiraz, Fars, IR

2011-05-30 to present | Associate professor (Orthodontic department)

Education

Source:shabnam ajami

Works (35 of 35)

Epidemiological and Spatiotemporal Descriptive Analysis of Patients with Nonsyndromic Cleft Lip and/or Palate: A 12-Year Retrospective Study in Southern Iran

BioMed Research International

2023-04-19 | journal-article

DOI: 10.1155/2023/7624875

Part of ISSN: 2314-6141

Part of ISSN: 2314-6133

Source:shabnam ajami

Characteristic changes of the palatal rugae following orthodontic treatment

Egyptian Journal of Forensic Sciences

2023-03-02 | journal-article

DOI: 10.1186/s41935-023-00334-5

Part of ISSN: 2090-5939

Source:shabnam ajami

Comparison of the mechanical properties and surface topography of as-received and as-retrieved Copper-Nickel-Titanium arch wires: An ex-vivo study

International Orthodontics

2023-03 | journal-article

DOI: 10.1016/j.ortho.2022.100720

Part of ISSN: 1761-7227

Source:shabnam ajami

Influence of a bleaching agent on surface and mechanical properties of orthodontic thermoplastic retainer materials

Journal of Orofacial Orthopedics / Fortschritte der Kieferorthopädie

2022-09 | journal-article

DOI: 10.1007/s00056-021-00312-3

Part of ISSN: 1434-5293

Part of ISSN: 1615-6714

Source:shabnam ajami

Prevalence and Features of Maxillary Sinus Septa in Patients with Cleft Lip and Palate: Cone Beam Computed Tomography Imaging Technique

The Cleft Palate-Craniofacial Journal

2022-08-01 | journal-article

DOI: 10.1177/10556656221117732

Part of ISSN: 1055-6656

Part of ISSN: 1545-1569

Source:shabnam ajami

Salivary IGF-1 and Alkaline Phosphatase-Based Modeling for Skeletal Maturity Prediction in Orthodontic Patients

BioMed Research International

2022 | journal-article

DOI: 10.1155/2022/2390865

EID: 2-s2.0-85123904883

Part of ISSN: 23146141 23146133

Source:shabnam ajamiviascopus - Elsevier

The adjunctive effect of autologous platelet concentrates on orthodontic tooth movement: A systematic review and meta-analysis of current randomized controlled trials

International Orthodontics

2022 | journal-article

DOI: 10.1016/j.ortho.2021.10.004

EID: 2-s2.0-85120733245

Part of ISSN: 17617227

Source:shabnam ajamiviaScopus - Elsevier

Three-Dimensional Assessment of Eustachian Tube in Patients With Cleft Palate Versus Controls: A CBCT Study

Cleft Palate-Craniofacial Journal

2022 | journal-article

DOI: 10.1177/10556656221093554

EID: 2-s2.0-85129293080

Part of ISSN: 15451569 10556656

Source:shabnam ajamiviaScopus - Elsevier

Use of nano-hydroxyapatite serum and different finishing/polishing techniques to reduce enamel staining of debonding after orthodontic treatment: A randomized clinical trial, Verwendung von Nano-Hydroxylapatit-Serum und verschiedenen Finishing-/Polishing-Techniken zur Verringerung von Schmelzverfärbungen beim Debonding nach kieferorthopädischer Behandlung: Eine randomisierte klinische Studie

Journal of Orofacial Orthopedics

2022 | journal-article

DOI: 10.1007/s00056-021-00365-4

EID: 2-s2.0-85121730797

Part of ISSN: 14345293

Source:shabnam ajamiviaScopus - Elsevier

Effect of high concentration nano-hydroxyapatite serum on shear bond strength of metal brackets following three different enamel surface preparation methods: An in vitro study

International Orthodontics

2021 | journal-article

DOI: 10.1016/j.ortho.2020.10.002

EID: 2-s2.0-85096865923

Part of ISSN: 17617227

Source:shabnam ajamiviaScopus - Elsevier

Farsi version of the CLEFT-Q: translation, cultural adaptation process and reliability

BMC Oral Health

2021 | journal-article

DOI: 10.1186/s12903-021-01957-7

EID: 2-s2.0-85119473694

Part of ISSN: 14726831

Source:shabnam ajamiviaScopus - Elsevier

In Vitro evaluation of immediate cytotoxicity of resterilised orthodontic bands on HGF-1 cell line

International Orthodontics

2021 | journal-article

DOI: 10.1016/j.ortho.2021.04.006

EID: 2-s2.0-85106278499

Part of ISSN: 17617227

Source:shabnam ajamiviaScopus - Elsevier

Difficulty of palatal impacted canine treatment in different sagittal and vertical skeletal malocclusions: A retrospective 3D evaluation, Pronostic thérapeutique de la canine incluse palatine selon les différentes dysmorphies sagittales et verticales : une évaluation tridimensionnelle rétrospective

International Orthodontics

2020 | journal-article

DOI: 10.1016/j.ortho.2019.11.001

EID: 2-s2.0-85076247609

Part of ISSN: 17617227

Source:shabnam ajamiviaScopus - Elsevier

Effect of mini-screw-facilitated micro-osteoperforation on the rate of orthodontic tooth movement: a single-center, split-mouth, randomized, controlled trial

Progress in Orthodontics

2020 | journal-article

DOI: 10.1186/s40510-020-00306-8

EID: 2-s2.0-85081281417

Part of ISSN: 21961042 17237785

Source:shabnam ajamiviaScopus - Elsevier

Evaluation of flexural strength and antibacterial effect of orthodontic acrylic resins containing galla chinensis extract

Dental Press Journal of Orthodontics

2020 | journal-article

DOI: 10.1590/2177-6709.25.6.043-048.oar

EID: 2-s2.0-85100252967

Part of ISSN: 21776709 21769451

Source:shabnam ajamiviaScopus - Elsevier

Influence of herbal mouthwashes and chlorhexidine mouthwash on the physical characteristics of orthodontic acrylic resin

Journal of Biological Research (Italy)

2020 | journal-article

DOI: 10.4081/JBR.2020.8949

EID: 2-s2.0-85089774594

Part of ISSN: 22840230 18268838

Source:shabnam ajamiviaScopus - Elsevier

Photogrammetric Evaluation of Soft Tissue Profile and Frontal Photographs in Repaired Bilateral Cleft Lip and Palate

Cleft Palate-Craniofacial Journal

2020 | journal-article

DOI: 10.1177/1055665619883155

EID: 2-s2.0-85074821651

Part of ISSN: 15451569 10556656

Source:shabnam ajamiviaScopus - Elsevier

Prevalence of malocclusion and occlusal traits in children with autism spectrum disorders

Clinical, Cosmetic and Investigational Dentistry

2020 | journal-article

DOI: 10.2147/CCIDE.S262679

EID: 2-s2.0-85093890250

Part of ISSN: 11791357

Source:shabnam ajamiviaScopus - Elsevier

Dentoskeletal effects of class II malocclusion treatment with the modified Twin Block appliance

Journal of Clinical and Experimental Dentistry

2019 | journal-article

DOI: 10.4317/jced.56241

EID: 2-s2.0-85077627408

Part of ISSN: 19895488

Source:shabnam ajamiviaScopus - Elsevier

Assessment of the effect of maxillary protraction appliance on pharyngeal airway dimensions in relation to changes in tongue posture

Dental Research Journal

2018 | journal-article

DOI: 10.4103/1735-3327.231859

EID: 2-s2.0-85046834040

Part of ISSN: 20080255 17353327

Source:shabnam ajamiviaScopus - Elsevier

Evaluation of smile characteristics in three different sagittal malocclusions before and after nonextraction orthodontic treatment

Contemporary Clinical Dentistry

2018 | journal-article

DOI: 10.4103/ccd.ccd_554_18

EID: 2-s2.0-85074876543

Part of ISSN: 09762361 0976237X

Source:shabnam ajamiviaScopus - Elsevier

Impact of different rectangular wires on torsional expression of different sizes of buccal tube

Journal of Clinical and Experimental Dentistry

2018 | journal-article

DOI: 10.4317/jced.54300

EID: 2-s2.0-85039853091

Part of ISSN: 19895488

Source:shabnam ajamiviaScopus - Elsevier

Impact of oral clefts on the oral health-related quality of life of preschool children and their parents

Nigerian Journal of Clinical Practice

2018 | journal-article

DOI: 10.4103/njcp.njcp_426_17

EID: 2-s2.0-85052736434

Part of ISSN: 11193077

Source:shabnam ajamiviaScopus - Elsevier

The application of palatal rugae for sex discrimination in forensic medicine in a selected Iranian population

Iranian Journal of Medical Sciences

2018 | journal-article

EID: 2-s2.0-85056642515

Part of ISSN: 17353688 02530716

Source:shabnam ajamiviaScopus - Elsevier

The Impact of Type-D Personality on Oral Health-Related Quality of Life in Cleft Lip and Palate Adolescents

Journal of Craniofacial Surgery

2018 | journal-article

DOI: 10.1097/SCS.0000000000004093

EID: 2-s2.0-85044200927

Part of ISSN: 15363732 10492275

Source:shabnam ajamiviaScopus - 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

Part of ISSN: 0973709X 2249782X

Source:shabnam ajamiviaScopus - Elsevier

Synergic effect of salivary pH baselines and low pH intakes on the force relaxation of orthodontic latex elastics

Dental Research Journal

2017 | journal-article

DOI: 10.4103/1735-3327.201129

EID: 2-s2.0-85014857193

Part of ISSN: 20080255 17353327

Source:shabnam ajamiviaScopus - Elsevier

Impact of nanohydroxyapatite on enamel surface roughness and color change after orthodontic debonding.

2016-12 | journal-article

PMID: 27004806

PMC: PMC4826863

DOI: 10.1186/s40510-016-0124-2

Source:shabnam ajamiviaEurope PubMed Central

Stress distributions of a bracket type orthodontic miniscrew and the surrounding bone under moment loadings: Three-dimensional finite element analysis.

2016 | journal-article

PMID: 27127753

PMC: PMC4830140

DOI: 10.4103/2278-0203.179416

Source:shabnam ajamiviaEurope PubMed Central

The Effects of Different Miniscrew Thread Designs and Force Directions on Stress Distribution by 3-dimensional Finite Element Analysis.

2015-12 | journal-article

PMID: 26636123

PMC: PMC4664032

Source:shabnam ajamiviaEurope PubMed Central

Effect of Enamel Preparation and Light Curing Methods on Microleakage under Orthodontic Brackets.

2015-06 | journal-article

PMID: 26884778

PMC: PMC4754570

Source:shabnam ajamiviaEurope PubMed Central

A comparison of force decay: elastic chain or tie-back method?

2010 | journal-article

PMID: 21490987

Source:shabnam ajamiviaEurope PubMed Central

A comparison of force decay: elastic chain or tie-back method?

World journal of orthodontics

2010 | journal-article

EID: 2-s2.0-84875813271

Source:shabnam ajamiviaScopus - Elsevier

Comparison of two types of ceromer molar crowns on their fracture resistance: An in-vitro study

Journal of Indian Prosthodontist Society

2008 | journal-article

DOI: 10.4103/0972-4052.49183

EID: 2-s2.0-65249160691

Source:shabnam ajamiviaScopus - Elsevier

Ph

journal-article

Source:shabnam ajami

Peer review (1)

- review activity for **BMC oral health (1)**

Record last modified Aug 29, 2023, 7:26:58 AM