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Country

Iran

Keywords

orthodontics

Other IDs

ResearcherID: H-5237-2016 (<http://www.researcherid.com/rid/H-5237-2016>)

Employment (1)

Shiraz University of Medical Sciences: Shiraz, Fars, IR

2008 to present

Employment

Source: Hooman Zarif Najafi

Education and qualifications (1)

Shiraz University of Medical Sciences: Shiraz, Fars, IR

2004 to 2008 | (orthodontics)

Education

Source: Hooman Zarif Najafi

Works (17 of 17)

Er,Cr:YSGG Laser as a Means of Orthodontic Adhesive

Removal: Myth or Reality?

Photobiomodulation, Photomedicine, and Laser Surgery

2021-08-01 | journal-article

DOI: 10.1089/photob.2020.4983

Part of ISSN: 2578-5478

Source: Hooman Zarif Najafi

Are individuals with orofacial pain more prone to psychological distress during the COVID-19 pandemic?

Dental and Medical Problems

2021-03-31 | journal-article

DOI: 10.17219/dmp/131683

Part of ISSN: 1644-387X

Part of ISSN: 2300-9020

Source: Hooman Zarif Najafi

The COVID-19 pandemic suggests opportunities for researchers to investigate pertinent topics in orthodontics

The Angle Orthodontist

2020-09-01 | journal-article

DOI: 10.2319/0003-3219-90.5.742

Part of ISSN: 0003-3219

Source: Hooman Zarif Najafi

Evaluation of the Preventive Effect of Composites Containing Silver and TiO₂ Nanoparticles on Demineralization around Orthodontic Brackets.

The journal of contemporary dental practice

2020-08-01 | journal-article

PMID: 33568608

Source: Hooman Zarif Najafi

Evaluating the effect of clinical usage and autoclave sterilization on the load deflection properties of three different orthodontic wires: Ex-vivo study.

International orthodontics

2019-08 | journal-article

PMID: 31383599

DOI: 10.1016/j.ortho.2019.06.007

Source: Hooman Zarif NajafivviaEurope PubMed Central

The effects of the headgear therapy on the airway dimensions in patients with class II malocclusion: A systematic review.

Dental and medical problems

2019-04 | journal-article

PMID: 31274257

DOI: 10.17219/dmp/105957

Source: Hooman Zarif NajafivviaEurope PubMed Central

Effect of different surface treatment methods on the shear bond strength of orthodontic brackets to temporary crowns.

International orthodontics

2019-02 | journal-article

PMID: 30796001

DOI: 10.1016/j.ortho.2019.01.017

Source: Hooman Zarif Najafiv[via](#)Europe PubMed Central

Effect of different surface treatment on the shear bond strength of metal brackets to bleached and desensitized enamel.

International orthodontics

2019-02 | journal-article

PMID: 30770334

DOI: 10.1016/j.ortho.2019.01.008

Source: Hooman Zarif Najafiv[via](#)Europe PubMed Central

Evaluation of the effect of different surface conditioning methods on shear bond strength of metal brackets bonded to aged composite restorations.

International orthodontics

2019-02 | journal-article

PMID: 30765237

DOI: 10.1016/j.ortho.2019.01.009

Source: Hooman Zarif Najafiv[via](#)Europe PubMed Central

Assessment of the changes in alveolar bone quality after fixed orthodontic therapy: A trabecular structure analysis.

Journal of dental research, dental clinics, dental prospects

2016-12 | journal-article

PMID: 28096944

PMC: PMC5237665

DOI: 10.15171/joddd.2016.032

Source: Hooman Zarif Najafiv[via](#)Europe PubMed Central

Esthetic evaluation of lip position in silhouette with respect to profile divergence.

American journal of orthodontics and dentofacial orthopedics

: official publication of the American Association of

Orthodontists, its constituent societies, and the American

Board of Orthodontics

2016-06 | journal-article

PMID: 27241997

DOI: 10.1016/j.ajodo.2015.11.028

Source: Hooman Zarif NajafiviaEurope PubMed Central

Comparison of the effects of preemptive acetaminophen, ibuprofen, and meloxicam on pain after separator placement: a randomized clinical trial.

Progress in orthodontics

2015-10 | journal-article

PMID: 26467790

PMC: PMC4605934

DOI: 10.1186/s40510-015-0104-y

Source: Hooman Zarif NajafiviaEurope PubMed Central

Esthetic evaluation of incisor inclination in smiling profiles with respect to mandibular position.

American journal of orthodontics and dentofacial orthopedics

: official publication of the American Association of

Orthodontists, its constituent societies, and the American

Board of Orthodontics

2015-09 | journal-article

PMID: 26321336

DOI: 10.1016/j.ajodo.2015.05.016

Source: Hooman Zarif NajafiviaEurope PubMed Central

The Effect of Four Surface Treatment Methods on the Shear Bond Strength of Metallic Brackets to the Fluorosed Enamel.

Journal of dentistry (Shiraz, Iran)

2015-09 | journal-article

PMID: 26535405

PMC: PMC4623833

Source: Hooman Zarif NajafiviaEurope PubMed Central

Evaluation of the effect of four surface conditioning methods on the shear bond strength of metal bracket to porcelain surface.

Photomedicine and laser surgery

2014-12 | journal-article

PMID: 25455957

PMC: PMC4267709

DOI: 10.1089/pho.2014.3782

Source: Hooman Zarif Najafiv[via](#)Europe PubMed Central

Study skills and habits in Shiraz dental students; strengths and weaknesses.

Journal of education and health promotion

2014-05 | journal-article

PMID: 25013837

PMC: PMC4089105

DOI: 10.4103/2277-9531.131931

Source: Hooman Zarif Najafiv[via](#)Europe PubMed Central

Comparison of survival time between two types of orthodontic fixed retainer: a prospective randomized clinical trial.

Progress in orthodontics

2013-09 | journal-article

PMID: 24326013

PMC: PMC4384958

DOI: 10.1186/2196-1042-14-25

Source: Hooman Zarif Najafiv[via](#)Europe PubMed Central

Peer review (1)

- review activity for **Progress in orthodontics.** (2)

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