

parisa salehi

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Country

Iran

Keywords

Orthodontic

Employment (1)

Shiraz University of Medical Sciences: Shiraz, Fars, IR

1992 to present | (orthodontic)

Employment

Source:parisa salehi

Education and qualifications (1)

Shahid Beheshti University: Tehran, Tehran, IR

1992 to 1996 | (orthodontic)

Qualification

Source:parisa salehi

Works (21 of 21)

The effect of multiple enamel conditioning on enamel micro-hardness.

Dental research journal

2022-08-16 | journal-article

PMID: 36159051

PMC: PMC9490281

Source:parisa salehi

Vernacular Temporary Architecture of Bakhtiari Tribal Black Tents

International Journal of Architecture and Urban

Development

2022-02 | journal-article

DOI: 10.30495/ijaud.2022.57468.1492

Source:parisa salehi

The effect of maxillary posterior space discrepancy on the molars and overbite in class II malocclusions with different vertical patterns

Journal of Contemporary Dental Practice

2021-04-05 | journal-article

Source:parisa salehi

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

2020-12 | journal-article

DOI: 10.1186/s40510-020-00306-8

Part of ISSN: 2196-1042

Source:parisa salehi

Effect of Maxillary Posterior Space Discrepancy on the Molars and Overbite in Class II Malocclusions with Different Vertical Patterns

Journal of Contemporary Dental Practice

2020 | journal-article

WOSUID: MEDLINE:32584283

Source:Web of Science Researcher Profile Sync

Long-term antimicrobial assessment of orthodontic brackets coated with nitrogen-doped titanium dioxide against *Streptococcus mutans*

Progress in Orthodontics

2018-12 | journal-article

DOI: 10.1186/s40510-018-0236-y

Part of ISSN: 2196-1042

Source:parisa salehi

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

Part of ISSN: 0976-237X

Source:parisa salehi

Evaluating the effect of low energy laser irradiation on the rate of mandibular molar protraction in orthodontic patients

Journal of Research in Medical and Dental Science

2016 | journal-article

DOI: 10.5455/JRMDS.20164311

WOSUID: WOS:000393963000011

Source:Web of Science Researcher Profile Sync

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

Progress in Orthodontics

2015-12 | journal-article

DOI: 10.1186/s40510-015-0104-y

Part of ISSN: 2196-1042

Source:parisa salehi

Effect of low-level laser irradiation on the rate and short-term stability of rotational tooth movement in dogs

American Journal of Orthodontics and Dentofacial

Orthopedics

2015-05 | journal-article

DOI: 10.1016/j.ajodo.2014.12.024

Part of ISSN: 0889-5406

Source:parisa salehi

The effects of forehead and neck position on esthetics of class I, II and III profiles

International Journal of Esthetic Dentistry

2014 | journal-article

WOSUID: WOS:000420654400007

Source:Web of Science Researcher Profile Sync

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

Progress in Orthodontics

2013-12 | journal-article

DOI: 10.1186/2196-1042-14-25

Part of ISSN: 2196-1042

Source:parisa salehi

Correction to Shahidi S, Oshagh M, Gozin F, Salehi P, Danaei SM. Accuracy of computerized automatic identification of cephalometric landmarks by a designed software.<i>Dentomaxillofac Radiol</i>2013; 42: 20110187. doi: 10.1259/dmfr.20110187

Dentomaxillofacial Radiology

2013-04 | journal-article

DOI: 10.1259/dmfr.20139010

Part of ISSN: 0250-832X

Part of ISSN: 1476-542X

Source:parisa salehi

Accuracy of computerized automatic identification of cephalometric landmarks by a designed software

Dentomaxillofacial Radiology

2013-01 | journal-article

DOI: 10.1259/dmfr.20110187

Part of ISSN: 0250-832X

Part of ISSN: 1476-542X

Source:parisa salehi

Associations between normative and self-perceived orthodontic treatment needs in young-adult dental patients

The Korean Journal of Orthodontics

2011 | journal-article

DOI: 10.4041/kjod.2011.41.6.440

Part of ISSN: 1225-5610

Part of ISSN: 2005-372X

Source:parisa salehi

Association between normative and self-perceived orthodontic treatment need among 12- to 15-year-old students in Shiraz, Iran

The European Journal of Orthodontics

2010-10-01 | journal-article

DOI: 10.1093/ejo/cjp139

Part of ISSN: 0141-5387

Part of ISSN: 1460-2210

Source:parisa salehi

Lower third molar eruption following orthodontic treatment.

Eastern Mediterranean health journal = La revue de sante de la Mediterranee orientale = al-Majallah al-sihhiyah li-sharq al-mutawassit

2008-11-01 | journal-article

PMID: 19161121

Source:parisa salehi

Orthodontic treatment needs of 12-15-year-old students in Shiraz, Islamic Republic of Iran.

Eastern Mediterranean health journal = La revue de sante de la Mediterranee orientale = al-Majallah al-sihhiyah li-sharq al-mutawassit

2007-03-01 | journal-article

PMID: 17684855

Source:parisa salehi

Distribution of malocclusion types in 7-9-year-old Iranian children.

Eastern Mediterranean health journal = La revue de sante de la Mediterranee orientale = al-Majallah al-sihhiyah li-sharq al-mutawassit

2006-01-01 | journal-article

PMID: 17037244

Source:parisa salehi

Cephalometric evaluation of class-III patients with chin cap and tongue guard

Journal of Indian Society of Pedodontics and Preventive Dentistry

2005 | journal-article

DOI: 10.4103/0970-4388.16443

Part of ISSN: 0970-4388

Source:parisa salehi

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

journal-article

DOI: <https://doi.org/10.1007/s00056-021-00365-4>

Source:parisa salehi

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