

# marzieh akhlaghian

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## Also known as

prosthodontics

## Country

Iran

## Keywords

prosthodontics

## Other IDs

Scopus Author ID: 57204273682 (<http://www.scopus.com/inward/authorDetails.url?authorID=57204273682&partnerID=MN8TOARS>)

## Employment (1)

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

2019 to present | faculty (prosthodontics)

Employment

Source:marzieh akhlaghian

## Education and qualifications (1)

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

2015 to 2019 | (prosthodontics)

Education

Source:marzieh akhlaghian

## Works (9 of 9)

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**Correlation between the upper airway volume and the hyoid bone position, palatal depth, nasal septum deviation, and concha bullosa in different types of malocclusion: A retrospective cone-beam computed tomography study.**

*Dental and Medical Problems*

2021 | journal-article

Source:marzieh akhlaghian

**Vertical marginal fit of zirconia copings fabricated with one direct and three indirect digital scanning techniques**

*The Journal of Prosthetic Dentistry*

2021 | journal-article

**Source:**marzieh akhlaghian

**Detection of different foreign bodies in the maxillofacial region with spiral computed tomography and cone-beam computed tomography: An in vitro study**

*Imaging Science in Dentistry*

2020 | journal-article

**Source:**marzieh akhlaghian

**Comparison of Bolton ratio in normal occlusion and different malocclusion groups in Iranian population, Comparaison du rapport de Bolton dans l'occlusion normale et les différents groupes de malocclusion au sein de la population iranienne**

*International Orthodontics*

2019 | journal-article

DOI: 10.1016/j.ortho.2019.01.005

EID: 2-s2.0-85061299652

**Source:**marzieh akhlaghian via Scopus - Elsevier

**Evaluation of the marginal fit of metal copings fabricated by using 3 different CAD-CAM techniques: Milling, stereolithography, and 3D wax printer**

*Journal of Prosthetic Dentistry*

2019 | journal-article

DOI: 10.1016/j.prosdent.2019.09.002

EID: 2-s2.0-85074399607

**Source:**marzieh akhlaghian via Scopus - Elsevier

**Comparison of Dental Panoramic Radiography and CBCT for Measuring Vertical Bone Height in Different Horizontal Locations of Posterior Mandibular Alveolar Process.**

*Journal of dentistry (Shiraz, Iran)*

2018-06 | journal-article

PMID: 29854881

PMC: PMC5960739

**Source:**marzieh akhlaghian via Europe PubMed Central

**Factors Affecting Dental Caries of Preschool Children in Shiraz, 2014.**

*Journal of Dentistry*

2018-06 | journal-article

PMID: 29854883

PMC: PMC5960729

**Source:**marzieh akhlaghian via Europe PubMed Central

**Smile attractiveness perception regarding buccal corridor size among different facial types, Percepcja atrakcyjności uśmiechu w zależności od wielkości korytarza policzkowego w różnych typach twarzy**

*Dental and Medical Problems*

2018 | journal-article

DOI: 10.17219/dmp/92317

EID: 2-s2.0-85055076806

**Source:**marzieh akhlaghian via Scopus - Elsevier

**Is Mandibular Fossa Morphology and Articular Eminence Inclination Associated with Temporomandibular Dysfunction?**

*Journal of Dentistry*

2016-06 | journal-article

PMID: 27284559

PMC: PMC4885671

**Source:**marzieh akhlaghian via Europe PubMed Central

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