

# Fateme Akbarizadeh

<https://orcid.org/0000-0002-3823-7279>

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## Country

Iran

## Keywords

Oral & Maxillofacial Radiology

## Other IDs

Scopus Author ID: 57218368688 (<http://www.scopus.com/inward/authorDetails.url?authorID=57218368688&partnerID=MN8TOARS>)

## Employment (2)

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

2022-02-10 to present | Assistant professor (Dental school)

Employment

Source: Fateme Akbarizadeh

### Bushehr University of Medical Sciences: Bushehr, Bushehr, IR

2021-02-03 to 2022-02-03 | Assistant professor (Dental school)

Employment

Source: Fateme Akbarizadeh

## Education and qualifications (2)

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

2017-09-04 to 2020-09-05 | Post-graduate student (Dental school)

Education

Source: Fateme Akbarizadeh

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

2009-08-03 to 2015-08-07 | Undergraduate student (Dental school)

Education

Source: Fateme Akbarizadeh

## Works (4 of 4)

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**Assessing the efficacy of a modified crushing technique for the management of concha bullosa: a cone beam computer tomography study**

*Brazilian Journal of Otorhinolaryngology*

2022-11 | journal-article

DOI: 10.1016/j.bjorl.2020.12.012

Source:Crossref

**Symphysis morphology and mandibular alveolar bone thickness in patients with  $\beta$ -thalassemia major and different growth patterns**

*Dental Press Journal of Orthodontics*

2022 | journal-article

DOI: 10.1590/2177-6709.27.2.e22205.oar

Source:Crossref

**Maxillary Sinus Myxofibrosarcoma Mimicking Nodular Fasciitis: A Rare Case Report**

*Head and Neck Pathology*

2021 | journal-article

DOI: 10.1007/s12105-021-01298-5

EID: 2-s2.0-85100552294

Part of ISSN: 19360568 1936055X

Source:Fatemeh AkbarizadehviaScopus - Elsevier

**Assessment of mandibular characteristics in patients affected with  $\beta$ -thalassaemia major: A retrospective case-control study**

*International Orthodontics*

2020 | journal-article

DOI: 10.1016/j.ortho.2020.06.008

EID: 2-s2.0-85088946335

Part of ISSN: 17617227

Source:Fatemeh AkbarizadehviaScopus - Elsevier

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