

# Najmeh Movahhedian

<https://orcid.org/0000-0001-7590-7473>

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## Other IDs

ResearcherID: H-2610-2016 (<http://www.researcherid.com/rid/H-2610-2016>)

Scopus Author ID: 56912339000 ([http://www.scopus.com/inward/authorDetails.url?](http://www.scopus.com/inward/authorDetails.url?authorID=56912339000&partnerID=MN8TOARS)

[authorID=56912339000&partnerID=MN8TOARS](http://www.scopus.com/inward/authorDetails.url?authorID=56912339000&partnerID=MN8TOARS))

## Employment (1)

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

Employment

**Source:**Najmeh Movahhedian

## Education and qualifications (1)

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### **Shiraz University of Medical Sciences Faculty of**

#### **Dentistry: Shiraz, Fars, IR**

| assistant professor (oral & maxillofacial radiology)

Education

**Source:**Najmeh Movahhedian

## Works (21 of 21)

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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

### **Skeletal maturation and the location of the mandibular foramen within the ramus mandibulae**

*Journal of Orofacial Orthopedics / Fortschritte der Kieferorthopädie*

*Kieferorthopädie*

2022-10 | journal-article

DOI: 10.1007/s00056-021-00368-1

**Source:**Crossref

**The impact of age mimicry bias on the accuracy of methods for age estimation based on Kvaal's pulp/tooth ratios: a bootstrap study**

*International Journal of Legal Medicine*

2022-01 | journal-article

DOI: 10.1007/s00414-021-02651-7

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

**Assessment of the relationship between the maxillary sinus and the canine root tip using cone beam computed tomography**

2021-07 | journal-article

Source:Najmeh Movahhedian

**Assessment of the relationship between the maxillary sinus and the canine root tip using cone beam computed tomography**

*BMC Oral Health*

2021 | journal-article

DOI: 10.1186/s12903-021-01700-2

EID: 2-s2.0-85109652523

Part of ISSN: 14726831

Source:Najmeh MovahhedianviaScopus - Elsevier

**Cone Beam Computed Tomography Analysis of Sphenoid Sinus Pneumatization and Relationship with Neurovascular Structures**

*Journal of Maxillofacial and Oral Surgery*

2021 | journal-article

DOI: 10.1007/s12663-020-01326-x

EID: 2-s2.0-85077842574

Part of ISSN: 0974942X 09728279

Source:Najmeh MovahhedianviaScopus - Elsevier

**A Cone-Beam Computed Tomographic Study of Alveolar Bone Morphology in Patients With Unilateral Cleft Lip and Palate**

*Cleft Palate-Craniofacial Journal*

2020 | journal-article

DOI: 10.1177/1055665619874613

EID: 2-s2.0-85079079986

Part of ISSN: 15451569 10556656

Source: Najmeh Movahhedian via Scopus - 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: Najmeh Movahhedian via Scopus - Elsevier

**Association between Adult Attention-Deficit/Hyperactivity Disorder and Driving Behaviors among Iranian Motorcyclists**

*Bull Emerg Trauma.*

2020 | journal-article

Source: Najmeh Movahhedian

**Assessing the Accuracy of Caries Diagnosis in Bitewing Radiographs Using Different Reproduction Media**

*Journal of Dentistry*

2018 | journal-article

Source: Najmeh Movahhedian

**Comparison of the Demirjian and root resorption methods to estimate dental age in radiographic images**

*Journal of Dentistry for Children*

2018 | journal-article

EID: 2-s2.0-85052856635

Part of ISSN: 19355068 15518949

Source: Najmeh Movahhedian via Scopus - Elsevier

**How the prevalence of pulp stone in a population predicts the risk for kidney stone**

*Iranian Endodontic Journal*

2018 | journal-article

DOI: 10.22037/iej.v13i2.18181

EID: 2-s2.0-85045141700

**Source:**Najmeh MovahhedianviaScopus - Elsevier

**Impacted mandibular third molar, associated pathoses, and their relation to angulation and impaction depth: a cone beam CT study**

*Journal of Dental Biomaterials*

2018 | journal-article

**Source:**Najmeh Movahhedian

**Cone beam CT evaluation of the prevalence and characteristics of the retromolar canal**

*Journal of Dental Biomaterials*

2017 | journal-article

**Source:**Najmeh Movahhedian

**How does triangular-shaped radiolucency affect caries diagnosis?**

*Oral Radiology*

2017 | journal-article

DOI: 10.1007/s11282-016-0243-y

EID: 2-s2.0-84963747304

**Source:**Najmeh MovahhedianviaScopus - Elsevier

**Clinical and radiographic evaluation of styloid process and eagle syndrome in shiraz: prevalence, morphology and symptoms**

*SSU\_Journals*

2016 | journal-article

**Source:**Najmeh Movahhedian

**Evaluation of uvuloglossopharyngeal dimensions in patients with thalassemia intermedia and major**

*Oral Radiology*

2016 | journal-article

DOI: 10.1007/s11282-015-0226-4

EID: 2-s2.0-84944707138

Source: Najmeh Movahhedian via Scopus - Elsevier

**Interproximal Caries Detection Ability of Dental Practitioners Using Direct Digital System and Conventional Films**

*Journal of Dentomaxillofacial Radiology, Pathology and Surgery*

2014 | journal-article

Source: Najmeh Movahhedian

**Diet analysis and its relation to dental health status of mashhad preschoolers in 2004**

*Journal of Mashhad dental school*

2007 | journal-article

Source: Najmeh Movahhedian

بررسی رژیم غذایی کودکان پیش دبستانی شهر مشهد و ارتباط آن با شاخص

سلامت دهان و دندان در سال 1384

مجله دانشکده دندانپزشکی مشهد

2007 | journal-article

Source: Najmeh Movahhedian

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