

# Mahvash Hasani

<https://orcid.org/0000-0002-7859-721X>

---

## Other IDs

Scopus Author ID: 57191646066 (<http://www.scopus.com/inward/authorDetails.url?authorID=57191646066&partnerID=MN8TOARS>)

## Email

hasani\_m@sums.ac.ir

## Employment (1)

---

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

2012-10-01 to present | associate professor (Maxillofacial Radiology)

Employment

**Source:** Mahvash Hasani

## Education and qualifications (1)

---

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

2009-10-01 to 2012-09-30 | Associate Professor (Maxillofacial Radiology)

Education

**Source:** Mahvash Hasani

## Works (20 of 20)

---

**Comparison of Superior Semicircular Canal Bone Thickness and Patterns in Unilateral and Bilateral Cleft Patients and Normal Controls: A CBCT Study**

*The Cleft Palate Craniofacial Journal*

2024-07 | journal-article

DOI: 10.1177/10556656231165189

**Source:**Crossref

**Evaluation of Superior Semicircular Canal Morphology and Its Relationship with Glenoid Fossa Roof Thickness Using Cone Beam Computed Tomography**

*Radiology Research and Practice*

2022-12-17 | journal-article

DOI: 10.1155/2022/1565038

**Source:**Crossref

**Determining the existence of the foramen of Huschke in patients with temporomandibular joint disorders using cone beam computed tomography: retrospective cohort study**

*BMC Medical Imaging*

2022-08-13 | journal-article

DOI: 10.1186/s12880-022-00850-1

Part of ISSN: 1471-2342

**Source:**Mahvash Hasani

**Spheno-Occipital Synchronosis Fusion Degree as an Age Estimation Tool: A Cone-Beam Computed Tomography Study**

*Iranian Journal of Radiology*

2022-07-16 | journal-article

DOI: 10.5812/iranjradiol-111729

**Source:**Crossref

**Evaluation of Zygomaticosphenoidal Angle in Patients With Unilateral Zygomaticomaxillary Complex Fracture**

*Journal of Craniofacial Surgery*

2022-06 | journal-article

DOI: 10.1097/scs.00000000000008159

Part of ISSN: 1049-2275

Part of ISSN: 1536-3732

Source: Mahvash Hasani

**Three-Dimensional Assessment of Eustachian Tube in Patients With Cleft Palate Versus Controls: A CBCT Study**

*The Cleft Palate-Craniofacial Journal*

2022-04-13 | journal-article

DOI: 10.1177/10556656221093554

Part of ISSN: 1055-6656

Part of ISSN: 1545-1569

Source: Mahvash Hasani

**Timing of Spheno-Occipital Synchondrosis Closure in Cleft Lip and Palate Patients in Iranian Population**

*The Cleft Palate-Craniofacial Journal*

2022-04-06 | journal-article

DOI: 10.1177/10556656221091711

Part of ISSN: 1055-6656

Part of ISSN: 1545-1569

Source: Mahvash Hasani

**Evaluating the relation between the elongated styloid process and the ponticulus posticus using cone-beam computed tomography**

*Folia Morphologica*

2022-03-04 | journal-article

DOI: 10.5603/fm.a2021.0006

Part of ISSN: 1644-3284

Part of ISSN: 0015-5659

Source: Mahvash Hasani

**Characteristics of Juxta-apical Radiolucency as Risk Factor of Inferior Alveolar Injury**

*Journal of Isfahan Dental School*

2022-02-12 | journal-article

DOI: 10.18502/ijds.v17i4.8638

Part of ISSN: 2008-6989

Part of ISSN: 1735-255X

Source: Mahvash Hasani

**Characteristics of Medial Depression of the Mandibular Ramus: A CBCT Analysis in Different Sagittal Skeletal Patterns**

*Journal of Dentistry*

2022 | journal-article

DOI: 10.30476/dentjods.2022.89659.1427

Part of ISSN: 2345-6485

Part of ISSN: 2345-6418

Source: Mahvash Hasani

**Evaluating the presence of IAN injury in patients with juxta-apical radiolucency after third molar surgery: a retrospective cohort study**

*BMC Oral Health*

2021-12 | journal-article

DOI: 10.1186/s12903-021-01785-9

Part of ISSN: 1472-6831

Source:Mahvash Hasani

**Challenges of Oral Radiography Prescriptions During the COVID-19 Outbreak in Shiraz, Iran**

*Shiraz E-Medical Journal*

2021-08-21 | journal-article

DOI: 10.5812/semj.112779

Source:Crossref

**Evaluation of Juxta-Apical Radiolucency as a Risk Factor for Inferior Alveolar Nerve Damage: A Cone-Beam Computed Tomography (CBCT) Study**

*Shiraz E-Medical Journal*

2020-09-09 | journal-article

DOI: 10.5812/semj.93330

Part of ISSN: 1735-1391

Source:Mahvash Hasani

**Mandibular Trabecular Bone Analysis Using Local Binary Pattern for Osteoporosis Diagnosis.**

*Journal of biomedical physics & engineering*

2019-02-01 | journal-article

PMID: 30881937

PMC: PMC6409375

Source:Mahvash Hasani

**Cone Beam CT Study of Temporal Crest Canal.**

*Journal of dentistry (Shiraz, Iran)*

2018-03 | journal-article

PMID: 29492411

PMC: PMC5817338

**Source:**Mahvash Hasani via Europe PubMed Central

**Cone beam CT study of the foramen of huschke: Prevalence, and characteristics**

*Current Medical Imaging Reviews*

2018 | journal-article

DOI: 10.2174/1573405613666161206151811

EID: 2-s2.0-85044285098

**Source:**Mahvash Hasani via Scopus - Elsevier

**Evaluation of Image Magnification in Digital Panoramic Radiography**

*Journal of Dentomaxillofacial Radiology, Pathology and Surgery*

2016-06-01 | journal-article

DOI: 10.18869/acadpub.3dj.5.1.11

Part of ISSN: 2251-7847

**Source:**Mahvash Hasani via Crossref Metadata Search

**Cone beam CT study of ponticulus posticus: Prevalence, characteristics**

*Biomedical and Pharmacology Journal*

2016 | journal-article

DOI: 10.13005/bpj/1050

EID: 2-s2.0-85019921879

**Source:**Mahvash Hasani via Scopus - Elsevier

**Evaluation of the effect of gallium-aluminum-arsenide laser therapy on drug-resistance temporomandibular disorders**

*International Journal of Pharmacy and Technology*

2016 | journal-article

EID: 2-s2.0-84992363487

**Source:**Mahvash Hasani via Scopus - Elsevier

**Relationship of Elongated Styloid Process in Digital Panoramic Radiography with Carotid Intima Thickness and Carotid Atheroma in Doppler Ultrasonography in Osteoporotic Females**

*Journal of Dentistry*

2015-04 | journal-article

**Source:**Mahvash Hasani

**Peer review (1)**

---

- review activity for **Clinical oral investigations. (1)**

*Record last modified Jun 5, 2024, 6:28:17 PM*