

# shima torabi-ardekani

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## Country

Iran

## Keywords

pathology

## Other IDs

ResearcherID: I-7498-2016 (<http://www.researcherid.com/rid/I-7498-2016>)

Scopus Author ID: 57189263617 (<http://www.scopus.com/inward/authorDetails.url?authorID=57189263617&partnerID=MN8TOARS>)

## Employment (1)

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

2015-12-01 to present | assistant proffesor (pathology)

Employment

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## Education and qualifications (1)

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

2015-12-01 to present | assistant proffesor (pathology)

Education

Source:shima torabi-ardekani

## Works (8 of 8)

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### Correlation between Clinical and Histopathological

Diagnoses in Oral Cavity Lesions: A 12-Year

Retrospective Study

*International Journal of Dentistry*

2022 | journal-article

DOI: 10.1155/2022/1016495

WOSUID: WOS:000803947200001

Source:Web of Science Researcher Profile Sync

**Evaluation of the Bone Formation Potential of Collagen/  
ss-TCP/Ginger Extract Scaffold Loaded with  
Mesenchymal Stem Cells in Rat Animal model: A  
Stereological Study**

*Journal of Maxillofacial and Oral Surgery*

2022 | journal-article

DOI: 10.1007/S12663-022-01829-9

WOSUID: WOS:000903415600001

Source:Web of Science Researcher Profile Sync

**Oral Squamous Cell Carcinoma: The Role of BIRC6  
Serum Level**

*BioMed Research International*

2022 | journal-article

DOI: 10.1155/2022/5425478

WOSUID: WOS:000848416700010

Source:Web of Science Researcher Profile Sync

**Evaluation of midkine expression in dentigerous cysts,  
odontogenic keratocysts and different types of  
ameloblastoma**

*Turk J Pathol*

2018 | journal-article

Source:shima torabi-ardekani

**PO-383 Profile of serum heat shock protein-27 level in  
patients with salivary gland tumour**

*ESMO Open*

2018 | journal-article

Source:shima torabi-ardekani

**MTA1 expression in benign and malignant salivary  
gland tumors**

*Iranian Journal of Otorhinolaryngology*

2016 | journal-article

EID: 2-s2.0-84966762343

Source:shima torabi-ardekaniviascopus - Elsevier

**Antibacterial and toxic effect of hydrogen peroxide  
combined with different concentrations of chlorhexidine  
in comparison with sodium hypochlorite**

*Journal of Dentistry*

2015 | journal-article

**Source:**shima torabi-ardekani

**Cytotoxicity of chlorhexidine-hydrogen peroxide  
combination in different concentrations on cultured  
human periodontal ligament fibroblasts**

*Dental research journal*

2014 | journal-article

**Source:**shima torabi-ardekani

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