

# maryam saadat

<https://orcid.org/0000-0003-2809-9316>

---

## Employment (2)

---

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

2017 to present | assisstant profssor (dentistry)

Employment

**Source:**maryam saadat

### **Hormozgan University of Medical Sciences School of Health: Hormozgan, IR**

2016 to 2017 | assisstant profssor (dentistry)

Employment

**Source:**maryam saadat

## Education and qualifications (2)

---

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

2013 to 2016 | specialist doctorate (dentistry)

Education

**Source:**maryam saadat

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

1999 to 2005 | profssional doctorate (dentistry)

Education

**Source:**maryam saadat

## Works (5 of 5)

---

### **Evaluation of the Surface Hardness and Roughness of a Resin-Modified Glass Ionomer Cement Containing Bacterial Cellulose Nanocrystals**

*International Journal of Dentistry*

2021-12-11 | journal-article

DOI: 10.1155/2021/8231473

Part of ISSN: 1687-8736

Part of ISSN: 1687-8728

**Source:**maryam saadat

**The effect of bacterial cellulose nanocrystals on the shear bond strength of resin modified glass ionomer cement to dentin.**

*Journal of clinical and experimental dentistry*

2021-08-01 | journal-article

PMID: 34512917

PMC: PMC8412803

DOI: 10.4317/jced.58153

**Source:**maryam saadat

**Effects of Bacterial Cellulose Nanocrystals on the Mechanical Properties of Resin-Modified Glass Ionomer Cements.**

*European journal of dentistry*

2020-10-30 | journal-article

PMID: 33126285

PMC: PMC8184268

DOI: 10.1055/s-0040-1717051

**Source:**maryam saadat

**Effect of laser heat treatment on Pull-out bond strength of fiber posts treated with different silanes.**

*Journal of clinical and experimental dentistry*

2018-05 | journal-article

PMID: 29849963

PMC: PMC5971068

DOI: 10.4317/jced.54145

**Source:**maryam saadatviaEurope PubMed Central

**Micromorphology and bond strength evaluation of adhesive interface of a self-adhering flowable composite resin-dentin: Effect of surface treatment.**

*Microscopy research and technique*

2016-02 | journal-article

PMID: 26918399

DOI: 10.1002/jemt.22643

**Source:**maryam saadatviaEurope PubMed Central

*Record last modified Nov 24, 2023, 7:41:33 PM*