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Other IDs

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Employment (1)

Shiraz University of Medical Sciences: Shiraz, IR

2016 to present | Faculty member

Employment

Source:marzieh moradian

Education and qualifications (2)

Shiraz University of Medical Sciences: Shiraz, IR

2013 to 2016 | Esthetic & restorative specialist (Esthetic & restorative dentistry)

Education

Source:marzieh moradian

Shiraz University of Medical Sciences: Shiraz, IR

1997 to 2013 | public dentistry

Education

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Works (8 of 8)

Comparative evaluation of the postbleaching application of sodium ascorbate, alpha-tocopherol, and quercetin on shear bond strength of composite resin to enamel

Clinical and Experimental Dental Research

2022 | journal-article

DOI: 10.1002/cre2.655

EID: 2-s2.0-85137909021

Part of ISSN: 20574347

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The comparative evaluation of the effects of quercetin, α -tocopherol, and chlorhexidine dentin pretreatments on the durability of universal adhesives

Clinical and Experimental Dental Research

2022 | journal-article

DOI: 10.1002/cre2.667

EID: 2-s2.0-85139127281

Part of ISSN: 20574347

Source:marzieh moradianviaScopus - Elsevier

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

European Journal of Dentistry

2021 | journal-article

DOI: 10.1055/s-0040-1717051

EID: 2-s2.0-85096192960

Part of ISSN: 13057464 13057456

Source:marzieh moradianviaScopus - Elsevier

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

International Journal of Dentistry

2021 | journal-article

DOI: 10.1155/2021/8231473

EID: 2-s2.0-85122248110

Part of ISSN: 16878736 16878728

Source:marzieh moradian via Scopus - Elsevier

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

Journal of Clinical and Experimental Dentistry

2021 | journal-article

DOI: 10.4317/jced.58153

EID: 2-s2.0-85112632507

Part of ISSN: 19895488

Source:marzieh moradian via Scopus - Elsevier

The effect of nanohydroxyapatite and silver nanoparticles on the microhardness and surface roughness of composite resin.

General dentistry

2019-11 | journal-article

PMID: 31658029

Source:marzieh moradian via Europe PubMed Central

The effect of nanohydroxyapatite and silver nanoparticles on the microhardness and surface roughness of composite resins

General Dentistry

2019 | journal-article

EID: 2-s2.0-85074240595

Part of ISSN: 03636771

Source:marzieh moradian*via*Scopus - Elsevier

Effects of disinfectant agents on microleakage in primary tooth-colored restorations: An in vitro study

Journal of Dentistry for Children

2014 | journal-article

EID: 2-s2.0-84906336014

Part of ISSN: 19355068 15518949

Source:marzieh moradian*via*Scopus - Elsevier

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