

faranak razmjouei

<https://orcid.org/0000-0002-4362-3481>

Country

Iran

Keywords

pediatric dentistry

Other IDs

ResearcherID: A-5850-2018 (<http://www.researcherid.com/rid/A-5850-2018>)

Scopus Author ID: 57148325500 (<http://www.scopus.com/inward/authorDetails.url?authorID=57148325500&partnerID=MN8TOARS>)

Scopus Author ID: 57194096985 (<http://www.scopus.com/inward/authorDetails.url?authorID=57194096985&partnerID=MN8TOARS>)

Employment (1)

Shiraz University of Medical Sciences Faculty of

Dentistry: Shiraz, Fars, IR

| (Department of Pediatric Dentistry)

Employment

Source:faranak razmjouei

Education and qualifications (1)

Shiraz University of Medical Sciences: Shiraz, Fars, IR

2013 to 2016 | (pediatric)

Education

Source:faranak razmjouei

Works (6 of 6)

Sealing effectiveness of fissure sealant bonded with universal adhesive systems on saliva-contaminated and noncontaminated enamel

Journal of Clinical and Experimental Dentistry

2018 | journal-article

DOI: 10.4317/jced.54471

EID: 2-s2.0-85039860657

Source:faranak razmjouei via Scopus - Elsevier

Shear bond strength and scanning electron microscopy characteristics of universal adhesive in primary tooth dentin: An in vitro study

Dental Research Journal

2018 | journal-article

DOI: 10.4103/1735-3327.237241

EID: 2-s2.0-85050519546

Source: [faranak razmjouei](#) via Scopus - Elsevier

A model for oral health gradients in children: Using structural equation modeling

Community Dental Health

2017 | journal-article

DOI: 10.1922/CDH_3978Behbahanirad06

EID: 2-s2.0-85018711767

Source: [faranak razmjouei](#) via Scopus - Elsevier

Efficacy of Different Reminders to Reduce Missed Orthodontic Appointments Morteza Oshagh*1 Lida Pishbin2 Faezeh Saadati3 Faranak Razmjouei4 Kazem Dalaie

Journal of Dental School

2017 | journal-article

Source: [faranak razmjouei](#)

Effect of laser preparation on adhesion of a self-adhesive flowable composite resin to primary teeth

Microscopy Research and Technique

2016 | journal-article

DOI: 10.1002/jemt.22635

EID: 2-s2.0-84959420773

Source: [faranak razmjouei](#) via Scopus - Elsevier

CD56 expression in odontogenic cysts and tumors

Journal of Dental Research, Dental Clinics, Dental Prospects

2014 | journal-article

DOI: 10.5681/joddd.2014.043

EID: 2-s2.0-85012213845

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