

Zahra Fattah

<https://orcid.org/0000-0003-2286-0442>

Country

Iran

Other IDs

ResearcherID: S-8865-2016 (<http://www.researcherid.com/rid/S-8865-2016>)

Scopus Author ID: 56520018200 ([http://www.scopus.com/inward/authorDetails.url?](http://www.scopus.com/inward/authorDetails.url?authorID=56520018200&partnerID=MN8TOARS)

[authorID=56520018200&partnerID=MN8TOARS](http://www.scopus.com/inward/authorDetails.url?authorID=56520018200&partnerID=MN8TOARS))

Works (4 of 4)

Effect of operator skill on the dentin bonding ability of a self-adhesive resin cement after different adhesive treatments

General dentistry

2019 | journal-article

EID: 2-s2.0-85071617356

Source: Zahra Fattah via Scopus - Elsevier

Influence of Primers and Additional Resin Layer on Zirconia Repair Bond Strength

Journal of Prosthodontics

2019 | journal-article

DOI: 10.1111/jopr.13011

EID: 2-s2.0-85060555007

Source: Zahra Fattah via Scopus - Elsevier

Effect of Preheating and Precooling on the Flexural Strength and Modulus of Elasticity of Nanohybrid and Silorane-based Composite.

Journal of dentistry (Shiraz, Iran)

2015-09-01 | journal-article

PMID: 26535401

PMC: PMC4623839

Source: Zahra Fattah

Fracture resistance of endodontically treated maxillary premolars restored by silorane-based composite with or without fiber or nano-ionomer

Journal of Advanced Prosthodontics

2014 | journal-article

DOI: 10.4047/jap.2014.6.3.200

EID: 2-s2.0-84904040292

Source:Zahra Fattah via Scopus - Elsevier

Record last modified Nov 14, 2023, 8:25:32 PM