

shima dabiri

<https://orcid.org/0000-0002-8532-8528>

Country

Iran

Keywords

prosthodontics

Other IDs

Scopus Author ID: 57222721004 ([http://www.scopus.com/inward/authorDetails.url?](http://www.scopus.com/inward/authorDetails.url?authorID=57222721004&partnerID=MN8TOARS)

authorID=57222721004&partnerID=MN8TOARS)

Employment (1)

Shiraz University of Medical Sciences: Shiraz, IR

| faculty (protez)

Employment

Source:shima dabiri

Education and qualifications (1)

Shiraz University of Medical Sciences: Shiraz, IR

Education

Source:shima dabiri

Works (4 of 4)

Flexural strength of polymethyl methacrylate reinforced with high-performance polymer and metal mesh

Dental Research Journal

2021 | journal-article

EID: 2-s2.0-85113544660

Part of ISSN: 20080255 17353327

Source:shima dabiriviascopus - Elsevier

Surface roughness, plaque accumulation, and cytotoxicity of provisional restorative materials fabricated by different methods

PLoS ONE

2021 | journal-article

DOI: 10.1371/journal.pone.0249551

EID: 2-s2.0-85103861619

Part of ISSN: 19326203

Source:shima dabiriviaScopus - Elsevier

Formulation of treatment plan in pediatric dental implant patients: A systematic review and meta-analysis

International Journal of Pharmaceutical Research

2019 | journal-article

DOI: 10.31838/ijpr/2019.11.04.0303

EID: 2-s2.0-85081012007

Part of ISSN: 09752366

Source:shima dabiriviaScopus - Elsevier

Antimicrobial Activity of Peganum Harmala L. on Streptococcus mutans Compared to 0.2% Chlorhexidine.

Journal of dentistry (Shiraz, Iran)

2016-09-01 | journal-article

PMID: 27602397

PMC: PMC5006831

Source:shima dabiri

Record last modified Jun 7, 2022, 7:18:43 PM