

bahar asheghi

<https://orcid.org/0000-0001-6798-7549>

Country

Iran

Keywords

endodontics

Other IDs

Scopus Author ID: 57648014100 (<http://www.scopus.com/inward/authorDetails.url?authorID=57648014100&partnerID=MN8TOARS>)

Employment (1)

Shiraz University of Medical Sciences: Shiraz, Fars, IR

2015 to present

Employment

Source:bahar asheghi

Education and qualifications (1)

Shiraz University of Medical Sciences: Shiraz, Fars, IR

2012 to 2014 | (endodontics)

Qualification

Source:bahar asheghi

Works (6 of 6)

An In Vitro Study on the Antibacterial Effects of Chlorhexidine-Loaded Positively Charged Silver Nanoparticles on *Enterococcus faecalis*

Journal of Nanomaterials

2022 | journal-article

Source:bahar asheghi

Effect of Calcium Hydroxide and Nano Calcium Hydroxide on Push-out Bond Strength of Epoxy Resin Sealer to Root Canal Dentin

Iranian Endodontic Journal

2022 | journal-article

DOI: 10.22037/iej.v17i1.36566

EID: 2-s2.0-85128911330

Part of ISSN: 20082746 17357497

Source:bahar asheghiviaScopus - Elsevier

Effect of Four Different Media on Periodontal Ligament Cells Viability of Dry- Stored Dog Teeth.

Journal of dentistry (Shiraz, Iran)

2017-03 | journal-article

PMID: 28280756

PMC: PMC5338172

Source:bahar asheghiviaEurope PubMed Central

Comparative Evaluation of Cyclic Fatigue Resistance of Two Single-file Rotary Instruments in Simulated Stainless Steel Curved Canals

journal-article

Source:bahar asheghi

Evaluation of root dilaceration in permanent molar teeth in the southern subpopulation of Iran using cone-beam computed tomography (part I)

journal-article

Source:bahar asheghi

Morphological Evaluation of Maxillary Premolar Canals in Iranian Population: A Cone-Beam Computed Tomography Study

journal-article

Source:bahar asheghi

Record last modified Jan 17, 2024, 7:18:21 PM