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Also known as

periodontics

Country

Iran

Keywords

periodontics

Other IDs

ResearcherID: H-2618-2016 (<http://www.researcherid.com/rid/H-2618-2016>)

Scopus Author ID: 54383374300 (<http://www.scopus.com/inward/authorDetails.url?authorID=54383374300&partnerID=MN8TOARS>)

Employment (1)

Shiraz University of Medical Sciences: Shiraz, Fars, IR

1992 to present | faculty (periodontics)

Employment

Source:Farin Kiany

Education and qualifications (1)

Shiraz University of Medical Sciences: Shiraz, Fars, IR

1992 to 1995

Education

Source:Farin Kiany

Works (6 of 6)

The Relationship Between Periodontal Disease and Public Health: A Population-Based Study.

2016 | journal-article

PMID: 26925886

DOI: 10.5539/gjhs.v8n7p110

Source:Farin KianyviaEurope PubMed Central

Amnion Membrane as a Novel Barrier in the Treatment of Intrabony Defects: A Controlled Clinical Trial

International Journal of Oral & Maxillofacial Implants

2015 | journal-article

DOI: 10.11607/jomi.3590

WOSUID: WOS:000367246400020

Source:Farin KianyviaResearcherID

Evaluation of serum anti-cardiolipin antibodies after non-surgical periodontal treatment in chronic periodontitis patients

Odontology

2014 | journal-article

DOI: 10.1007/s10266-014-0149-2

EID: 2-s2.0-84933180317

Source:Farin KianyviaScopus - Elsevier

MRNA expression of pattern recognition receptors and their signaling mediators in healthy and diseased gingival tissues

Journal of Indian Society of Periodontology

2014 | journal-article

DOI: 10.4103/0972-124X.131309

EID: 2-s2.0-84899723385

Source:Farin KianyviaScopus - Elsevier

Antibacterial susceptibility patterns of Porphyromonas gingivalis isolated from chronic periodontitis patients.

2011-11 | journal-article

PMID: 21743419

Source:Farin KianyviaEurope PubMed Central

Antibacterial susceptibility patterns of porphyromonas gingivalis isolated from chronic periodontitis patients

Medicina Oral, Patologia Oral y Cirugia Bucal

2011 | journal-article

DOI: 10.4317/medoral.17174

EID: 2-s2.0-80755176469

Source:Farin KianyviaScopus - Elsevier

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