

Maryam Tavangar

<https://orcid.org/0000-0003-2221-5531>

Employment (1)

Shiraz University of Medical Sciences: Shiraz, Fars, IR

2012 to present

Employment

Source:Maryam Tavangar

Education and qualifications (1)

Shiraz University of Medical Sciences: Shiraz, Fars, IR

2009 to 2012

Education

Source:Maryam Tavangar

Works (14 of 14)

Fracture toughness and color change of Nanohybrid resin composites in dry and wet conditions up to 60 days

Journal of Dental Medicine

2018 | journal-article

Source:Maryam Tavangar

Influence of beverages and surface roughness on the color change of resin composites

Journal of investigative and clinical dentistry

2018 | journal-article

DOI: 10.1111/jicd.12333

EID: 2-s2.0-85061224998

Source:Maryam Tavangar via Scopus - Elsevier

Purification of stem cells from oral pyogenic granuloma tissue

Open Dentistry Journal

2018 | journal-article

DOI: 10.2174/1874210601812010560

EID: 2-s2.0-85055967372

Source:Maryam Tavangar via Scopus - Elsevier

Sorption, solubility, and surface microharness of 3 nanohybrid resin composites after 60 days of water storage

Journal of Dental Medicine

2018 | journal-article

Source:Maryam Tavangar

Evaluation of Compressive Strength and Sorption/ Solubility of Four Luting Cements

J Dent Biomater

2017 | journal-article

Source:Maryam Tavangar

Role of CD146 enrichment in purification of stem cells derived from dental pulp polyp

Iranian Endodontic Journal

2017 | journal-article

DOI: 10.22037/iej.2017.19

EID: 2-s2.0-85008227678

Source:Maryam TavangarviaScopus - Elsevier

Identification of Mesenchymal Stem Cell Marker STRO-1 in Oral Reactive Lesions by Immunofluorescence Method.

Journal of dentistry (Shiraz, Iran)

2015-09 | journal-article

PMID: 26535404

PMC: PMC4623832

Source:Maryam TavangarviaEurope PubMed Central

Direct esthetic rehabilitation of teeth with severe fluorosis: a case report.

Journal of Dentistry

2014-03 | journal-article

PMID: 24738090

PMC: PMC3986575

Source:Maryam TavangarviaEurope PubMed Central

Characterization of stem cells from the pulp of unerupted third molar tooth

Indian Journal of Dental Research

2014 | journal-article

DOI: 10.4103/0970-9290.131048

EID: 2-s2.0-84899766258

Source: Maryam Tavangar via Scopus - Elsevier

Cytotoxic effect of silorane and methacrylate based composites on the human dental pulp stem cells and fibroblasts

Medicina Oral, Patologia Oral y Cirugia Bucal

2014 | journal-article

DOI: 10.4317/medoral.19340

EID: 2-s2.0-84899714734

Source: Maryam Tavangar via Scopus - Elsevier

Dental pulp polyps contain stem cells comparable to the normal dental pulps

Journal of Clinical and Experimental Dentistry

2014 | journal-article

DOI: 10.4317/jced.51305

EID: 2-s2.0-84894259639

Source: Maryam Tavangar via Scopus - Elsevier

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: Maryam Tavangar via Scopus - Elsevier

**COMPARATIVE ANALYSIS OF GROWTH
CHARACTERIZATION OF STEM CELLS DERIVED FROM
HUMAN DENTAL PULP POLYP (PPSCS) VERSUS
NORMAL DENTAL PULP STEM CELLS (DPSCS);
POSTER PRESENTATION**

CELL JOURNAL (YAKHTEH)

2012 | journal-article

Source:Maryam Tavangar

**A Survey on Medical Students' Viewpoint on Logbook
as a Tool for Recording New Ideas and Reflection**

Iranian Journal of Medical Education

2011 | journal-article

Source:Maryam Tavangar

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