

Alireza Ranjbaran

<https://orcid.org/0000-0003-3562-6874>

Also known as

Alireza Ranjbaran

Country

Iran

Keywords

dentistry, dental surgery, periodontology, implantology

Other IDs

Scopus Author ID: 57209598458 (<http://www.scopus.com/inward/authorDetails.url?authorID=57209598458&partnerID=MN8TOARS>)

ResearcherID: ODJ-6325-2025 (<https://www.webofscience.com/wos/author/record/ODJ-6325-2025>)

Email

a.ranjbaran@sums.ac.ir

Employment (1)

Shiraz University of Medical Sciences: Shiraz, Fars, IR

2026 to present | Assistant Professor of Periodontology (Department of Periodontics, School of Dentistry)

Employment

Source:Alireza Ranjbaran

Education and qualifications (2)

Zahedan University of Medical Sciences: Zahedan, Sistan and Baluchestan, IR

2022-09-23 to 2025-11-23 | MD (periodontology)

Education

Source:Alireza Ranjbaran

Shiraz University of Medical Sciences: Shiraz, Fars, IR

2011-09-23 to 2017-09-22 | DDS

Education

Source:Alireza Ranjbaran

Works (10 of 10)

Association of ABO Blood Groups and Rh Factor with Periodontal Disease Prevalence in a Population from Saravan, Iran

Zahedan Journal of Research in Medical Sciences

2025-01-12 | journal-article

DOI: 10.5812/zjrms-158043

Part of ISSN: 2383-2894

Source:Alireza Ranjbaran

Evaluation the Risk of Preeclampsia in Periodontal Patients Compared With Healthy Individuals: A Meta-Analysis Study

International Journal of Dentistry

2025-01 | journal-article

DOI: 10.1155/ijod/3360082

Source:Crossref

Evaluation of *Candida albicans* biofilm formation on conventional and computer-aided-design/ computer-aided manufacturing (CAD/CAM) denture base materials

Current Medical Mycology

2022-11-20 | journal-article

DOI: 10.18502/cmm.8.3.11208

Part of ISSN: 2423-3420

Part of ISSN: 2423-3439

Source:Alireza Ranjbaran

The Antibacterial and Anti-biofilm Traits of the Novel BMAP-27-Melittin Conjugated Peptide Nanoparticle Against *Streptococcus mutans*: Clinical Isolates from Oral Cavity.

Iranian journal of pathology

2022-08-13 | journal-article

PMID: 36247508

PMC: PMC9508543

DOI: 10.30699/ijp.2022.547555.2718

Source:Alireza Ranjbaran

Correlation between Clinical and Histopathological Diagnoses in Oral Cavity Lesions: A 12-Year Retrospective Study

International Journal of Dentistry

2022-05-14 | journal-article

DOI: 10.1155/2022/1016495

Part of ISSN: 1687-8736

Part of ISSN: 1687-8728

Source:Alireza Ranjbaran

The Antibacterial and Anti-biofilm Traits of the Novel BMAP-27-Melittin Conjugated Peptide Nanoparticle Against Streptococcus mutans: Clinical Isolates from Oral Cavity

Iranian Journal of Pathology

2022 | journal-article

DOI: 10.30699/ijp.2022.547555.2817

EID: 2-s2.0-85136030081

Part of ISSN: 17355303 23453656

Source:Alireza RanjbaranviaScopus - Elsevier

Correlation Between Clinical and Histopathological Diagnoses in Oral Cavity Lesions: a 12-year Retrospective Study

Research Square

2021 | other

DOI: 10.21203/rs.3.rs-886939/v1

EID: 2-s2.0-85168029375

Source:Alireza RanjbaranviaScopus - Elsevier

Protective Effects of the Probiotic Bacterium Streptococcus thermophilus on Candida albicans Morphogenesis and a Murine Model of Oral Candidiasis

Iranian Journal of Medical Sciences

2020-11 | journal-article

DOI: 10.30476/ijms.2020.82080.0

Source:Alireza Ranjbaran

MORPHOGENESIS AND PATHOGENESIS REGULATION OF CANDIDA ALBICANS BY PROBIOTIC BACTERIUM – PEDIOCOCCUS ACIDILACTICI

Journal of microbiology, biotechnology and food sciences

2020-08-01 | journal-article

DOI: 10.15414/jmbfs.2020.10.1.5-11

Part of ISSN: 1338-5178

Source:Alireza Ranjbaran

Multiplex polymerase chain reaction for detection of bacteremia during dental extraction

Journal of Investigative and Clinical Dentistry

2019-11 | journal-article

DOI: 10.1111/jicd.12425

Part of ISSN: 2041-1618

Part of ISSN: 2041-1626

Source:Alireza Ranjbaran

Peer review (6)

- review activity for **Academia medicine. (1)**
- review activity for **Dental materials. (1)**
- review activity for **Dental materials. (1)**
- review activity for **Frontiers in Oral Health (1)**
- review activity for **Science progress. (1)**
- review activity for **The Journal of clinical pediatric dentistry (1)**

Record last modified May 30, 2026, 7:12:12 AM