

CURRICULUM VITAE

Name and Surname: Mustafa YILMAZ
Date of Birth: 1983
Academic Title: Assistant Professor
Work Address:
Email: myilmaz@biruni.edu.tr
Foreign Languages Known (Score and Year): English, C2 Proficiency, 2019
English, C2 Proficiency, 2015
German, C2 Proficiency, 2005

Degree	Department/Program	University	Year
Doctorate	PERİODONTOLOJİ (DR)	İstanbul University	2013
Bachelor's Degree	DİŞ HEKİMLİĞİ PR.	İstanbul University	2006

Doctoral Thesis/Proficiency Study/Medical Specialization Thesis Title (abstract attached) and Supervisor(s):

Periodontitisli ve sağlıklı bireylerde dişeti oluşu sıvısı mmp-1, MMP-3 ve TIMP-1 değerleri ile subgingival periodontal patojen profili arasındaki ilişkinin değerlendirilmesi

Position Title	Workplace	Year
Assistant Professor	Biruni University	2018-Continues

Roles in Projects:

Başlangıç dişeti makrofaj ve Th17 hücre aktivitelerinin periodontal faz I tedavi sonrası iyileşmeye olan etkilerinin değerlendirilmesi (2021 - 2022)

Farklı Kazıma Yöntemlerinin Neden Olduğu Zirkonyum Ve Amber Mill Yüzey Pürüzlülüğünün İn Vitro Değerlendirilmesi (2021 - 2022)

Awards:

TPD Colgate Bilimsel Araştırma Sözlü Sunum İkincilik Ödülü (2022)

PUBLICATIONS

A. Articles published in international peer-reviewed journals:

A1. "Smoking's impact on pocket closure after nonsurgical periodontal treatment in relation to bleeding on probing", Quintessence International, 2024.

A2. "Salivary IL-33 and sST2 levels in relation to TLR2 rs111200466 polymorphism and periodontitis", Oral Diseases, 2024.

A3. "Compatibility of digital and analog methods in assessment of gingival zeniths", Journal of Esthetic and Restorative Dentistry, 2023.

- A4. "Salivary levels of BAFF, TWEAK, and soluble CD163 and salivary arginase activity before and after periodontal treatment", *Journal of Periodontal Research*, 2023.
- A5. "Accuracy of aMMP-8 point-of-care test in indicating periodontal treatment outcomes in stage III/IV periodontitis: A 24-week follow-up study", *Journal of Periodontal Research*, 2023.
- A6. "Baseline interleukin-10, CD163, and tumor necrosis factor-like weak inducer of apoptosis (TWEAK) gingival tissue levels in relation to clinical periodontal treatment outcomes: A 12-week follow-up study", *Journal of Periodontology*, 2023.
- A7. "Radiotherapy Increases aMMP-8-Levels and Neutrophil/Lymphocyte Ratio Rapidly in Head and Neck Cancer Patients: A Pilot Study", *Cancer Control*, 2023.
- A8. "Author Response: Radiotherapy Increases aMMP-8-Levels and Neutrophil/Lymphocyte Ratio Rapidly in Head and Neck Cancer Patients: A Pilot Study", *Cancer Control*, 2023.
- A9. "The effects of various scaling instruments on the surface roughness of monolithic zirconia and lithium disilicate", *European Oral Research*, 2023.
- A10. "Tissue Levels of CD80, CD163 and CD206 and Their Ratios in Periodontal and Peri-Implant Health and Disease", *Current Issues in Molecular Biology*, 2022.
- A11. "The Effects of Cyanoacrylate on Clinical Healing and Self- Reported Outcomes Following Free Gingival Graft Surgery: A Randomized Clinical Study", *CLINICAL AND EXPERIMENTAL HEALTH SCIENCES*, 2022.
- A12. "An unusual gingival mass in the anterior maxilla", *Journal of the American Dental Association*, 2022.
- A13. "Targeting Nrf2 with Probiotics and Postbiotics in the Treatment of Periodontitis", *Biomolecules*, 2022.
- A14. "Evaluation of gene polymorphism and gingival crevicular fluid levels of matrix metalloproteinase-3 in a group of turkish periodontitis patients", *Pathogens*, 2021.
- A15. "Bacterial cyclic dinucleotides and the cgas–cgamp–sting pathway: A role in periodontitis?", *Pathogens*, 2021.
- A16. "Pathogen profile and MMP-3 levels in areas with varied attachment loss in generalized aggressive and chronic periodontitis", *Central European Journal of Immunology*, 2019.
- A17. "Oral fokal mucinosis: A case report and review of the literature Oral fokal müsinozis: Olgu sunumu ve literatürün Gözden Geçirilmesi", *Türk Patoloji Dergisi/Turkish Journal of Pathology*, 2013.