

Res. Asst. ŞEFİKA NUR ÖZDEN

Personal Information

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International Researcher IDs

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Publons / Web Of Science ResearcherID: ABG-9261-2020

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Education Information

Postgraduate, Suleyman Demirel University, Diş Hekimliği Fakültesi, Turkey 2012 - 2017

Research Areas

Pedodontics

Academic Titles / Tasks

Research Assistant, Inonu University, Diş Hekimliği Fakültesi, Klinik Bilimler, 2019 - Continues

Articles Published in Other Journals

- I. **Covid-19 Pandemisinin Çocuk Hastalarda Dental Tedavilere Etkisi: Karşılaştırmalı Retrospektif Bir Çalışma**
AKDAĞ U., DEMİR P., ÖZDEN Ş. N.
Necmettin Erbakan Üniversitesi Diş hekimliği Fakültesi Dergisi, vol.3, no.3, pp.96-101, 2021 (Peer-Reviewed Journal)
- II. **Prevalence of Medically Compromised Children Among Dental Patients: A 10-Year Retrospective Study**
DEMİR P., ÖZDEN Ş. N.
JOURNAL OF PEDIATRIC RESEARCH, vol.8, no.4, pp.462-468, 2021 (ESCI)

Refereed Congress / Symposium Publications in Proceedings

- I. **Süt Dişinde Kullanılan Farklı Pulpotomi Materyallerinin Klinik ve Radyografik Değerlendirilmesi: Pilot Çalışma**
ÖZDEN Ş. N., DEMİR P.
28th International Congress of Turkish Society of Paediatric Dentistry, Antalya, Turkey, 06 October 2022
- II. **Knowledge and Management of Pediatricians About Children's Oral Health.**
DEMİR P., ÖZDEN Ş. N.
- III. Prevent From Caries Symposium, 13 - 14 November 2020

III. Evaluation of Knowledge, Attitude and Clinical Practice of Dentists About Preventive and Interceptive Treatments

DEMİR P., ÖZDEN Ş. N.

III. Prevent From Caries Symposium, 13 - 14 November 2020

IV. Prevalence of Medical Conditions Among Pediatric Dental Patients at A Community-Based Dental Clinic: a 10-Year Retrospective Study.

DEMİR P., ÖZDEN Ş. N.

III. Prevent From Caries Symposium, 13 - 14 November 2020

Supported Projects

DEMİR P., ÖZDEN Ş. N., Project Supported by Higher Education Institutions, Süt Dişı Amputasyon Tedavilerinde Kullanılan Farklı Biyomateriyallerin Klinik Radyografik ve Histolojik Karşılaştırılması / Clinical Radiographic and Histological Evaluation of Different Pulpotomy Materials in Primary Teeth, 2021 - 2023

Metrics

Publication: 6