

Assoc. Prof. Ayşe ÖZDEN

Personal Information

Web: <https://avesis.atauni.edu.tr/ayse.ozden>

Address: ayshedaphne@yahoo.com

International Researcher IDs

ORCID: 0000-0002-3625-2387

Yoksis Researcher ID: 236299

Education Information

Undergraduate, Ankara University, Tıp Fakültesi, Turkey 1989 - 1996

Dissertations

Expertise In Medicine, Antalya`da 1-15 yaş grubunda hepatit A virüsü seroepidemiolojisi, Akdeniz University, Faculty Of Medicine, Department Of Internal Medicine, 2004

Research Areas

Pediatric Endocrinology and Metabolism

Academic Titles / Tasks

Associate Professor, Ataturk University, Tıp Fakültesi, Dahili Tıp Bilimleri, 2022 - Continues

Courses

METABOLİK SENDROM, Postgraduate, 2023 - 2024

ARTRİT, ARTRALJİ, Undergraduate, 2023 - 2024

HİPOFOSFATEMİK RİKETS, Postgraduate, 2023 - 2024

Adrenal yetmezlik , Postgraduate, 2023 - 2024

MODY DİYABET, Postgraduate, 2023 - 2024

ASTIM BRONŞİALE, Undergraduate, 2023 - 2024

HİPOGONADİZM, Postgraduate, 2023 - 2024

ANTROPOMETRİK DEĞERLENDİRME, Postgraduate, 2023 - 2024

Temel hekimlik uygulamaları pratik dersi-11, Undergraduate, 2023 - 2024

PANHİPOPİTÜİTARİZM, Postgraduate, 2023 - 2024

PNÖMONİLER, Undergraduate, 2023 - 2024

KONGENİTAL ADRENAL HİPERPLAZİ, Postgraduate, 2023 - 2024

POLİKİSTİK OVER SENDROMU, Postgraduate, 2023 - 2024

AİLEVİ AKDENİZ ATEŞİ, Undergraduate, 2023 - 2024

HİPOFOSFATEMİK RİKETS, Postgraduate, 2023 - 2024

ENDOKRİN BOZUCULAR, Postgraduate, 2023 - 2024
HİPOGONADİZM, Postgraduate, 2023 - 2024
TURNER SENDROMU, Postgraduate, 2023 - 2024
DİRENÇLİ RİKETS, Postgraduate, 2023 - 2024
D VİTAMİNİ DİRENÇLİ RİKETS, Postgraduate, 2023 - 2024
Vaskülitler-Henoch Shönlein Purpurası, Undergraduate, 2023 - 2024
D VİTAMİNİ , Postgraduate, 2023 - 2024
GASTROİNTESTİNAL SİSTEM DEĞERLENDİRMESİ, Undergraduate, 2023 - 2024
TURNER SENDROMU, Postgraduate, 2023 - 2024
HİPERKALSEMİ VE TEDAVİSİ, Postgraduate, 2023 - 2024
TİP 2 DİYABETES MELLİTUS, Postgraduate, 2023 - 2024
Tiroid Fonksiyon Testlerinin Değerlendirilmesi, Postgraduate, 2023 - 2024
KARIN AĞRISI VE PEPTİK ÜLSER, Undergraduate, 2023 - 2024
öksürük ve hemoptizi nedenleri, Undergraduate, 2023 - 2024
Ateş, nedeni ve bilinmeyen ateş, Undergraduate, 2023 - 2024
ANEMİLERİN SINIFLANDIRILMASI, Undergraduate, 2023 - 2024

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **The role of breast milk beta-endorphin and relaxin-2 on infant colic**
Doneray H., Tavlas G., Ozden A., Ozturk N.
PEDIATRIC RESEARCH, vol.94, no.4, pp.1416-1421, 2023 (SCI-Expanded)
- II. **A novel frameshift variant in proximal exon 18 of KAT6B gene associated with an overlapping genitopatellar/say barber Biesecker-Young-Simpson syndrome phenotype**
Türkyılmaz A., Ozden A.
CLINICAL DYSMORPHOLOGY, vol.30, no.4, pp.197-200, 2021 (SCI-Expanded)

Articles Published in Other Journals

- I. **Clinical and Laboratory Findings in Children with Hashimoto's Thyroiditis**
ÖZDEN A., DÖNERAY H.
Eurasian Journal of Medicine, vol.56, no.3, pp.178-181, 2024 (ESCI)

Refereed Congress / Symposium Publications in Proceedings

- I. **Serum Trace Element Levels in Children Presenting with Dibetic Ketozis and Diabetic Ketoacidosis: A Longitudinal Controlled Study**
DÖNERAY H., GÜRBÜZ K., ÖZDEN A., GÜL M. A., ORBAK Z.
57th Annual Meeting of the European Society for Paediatric Endocrinology (ESPE), 27 September 2018, vol.89

Metrics

Publication: 102
Citation (WoS): 57
Citation (Scopus): 64
H-Index (WoS): 5
H-Index (Scopus): 4

Congress and Symposium Activities

3. ULUSAL ÇOCUK ERGEN VE DİYABET SEMPOZYONU, Audience, Ankara, Turkey, 2023

puberte prekoks, Invited Speaker, Erzurum, Turkey, 2023

HIV/AIDS FARKINDALIĞI, Audience, Erzurum, Turkey, 2023

UPEK, Audience, Antalya, Turkey, 2023

Awards

Döneray H., Özden A., Gürbüz K., The Successful Treatment of Deep Soft-tissue Calcifications with Topical Sodium Thiosulphate and Acetazolamide in a Boy with Hyperphosphatemic Familial Tumoral Calcinosis due to a Novel Mutation in FGF23, Jcrpe Case Report 1.Lik Ödülü , October 2022

Döneray H., Tavlaş G., Özden A., Öztürk N., Bebek koliğinin gelişiminde anne sütü relaksin-2 ve beta-endorfin düzeylerinin rolü , Milli Pediatri Kongresi, October 2022