

Assoc. Prof. ABUZER GÜNDÜZ

Personal Information

Office Phone: [+90 422 341 0662](tel:+904223410662) Extension: 43210

Office Phone: [+90 422 341 0660](tel:+904223410660) Extension: 4002

Fax Phone: [+90 422 341 0728](tel:+904223410728)

Email: abuzer.gunduz@inonu.edu.tr

Web: <https://avesis.inonu.edu.tr/abuzer.gunduz>

Education Information

Expertise In Medicine, Inonu University, Tıp Fakültesi, Cerrahi Tıp Bilimleri Bölümü, Turkey 1995 - 1999

Research Areas

Medicine, Health Sciences, Surgery Medicine Sciences, Eye Diseases and Surgery

Advising Theses

GÜNDÜZ A., Açlığın gözde kontrast sensitivite üzerine etkisi, Expertise In Medicine, Z.EKİCİ(Student), 2015

GÜNDÜZ A., Kronik alkolizmin konjonktival flora üzerine etkisi, Expertise In Medicine, G.GÜNDÜZ(Student), 2014

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Optimal timing of capsular tension ring implantation in pseudoexfoliation syndrome**
Ozturk E., GÜNDÜZ A.
ARQUIVOS BRASILEIROS DE OFTALMOLOGIA, vol.84, no.2, pp.158-162, 2021 (SCI-Expanded)
- II. **Brown syndrome: clinical features and results of superior oblique tenotomy**
Ozsoy E., GÜNDÜZ A., TUNCER FIRAT İ., Firat M.
ARQUIVOS BRASILEIROS DE OFTALMOLOGIA, vol.84, no.2, pp.133-139, 2021 (SCI-Expanded)
- III. **Estimation of angle kappa and pupil barycentre configuration in myopic tilted disc syndrome**
ÇANKAYA C., Ozsoy E., Demirel E. E., POLAT N., GÜNDÜZ A.
CLINICAL AND EXPERIMENTAL OPTOMETRY, vol.103, no.2, pp.192-196, 2020 (SCI-Expanded)
- IV. **Inferior Oblique Muscle Overaction: Clinical Features and Surgical Management**
Ozsoy E., GÜNDÜZ A., Ozturk E.
JOURNAL OF OPHTHALMOLOGY, vol.2019, 2019 (SCI-Expanded)
- V. **Effect of inferior oblique anterior transposition in correcting vertical hyperdeviation in primary position**
GÜNDÜZ A., FIRAT M., Ozsoy E., ÇANKAYA C.
CANADIAN JOURNAL OF OPHTHALMOLOGY-JOURNAL CANADIEN D OPHTALMOLOGIE, vol.54, no.1, pp.75-82, 2019 (SCI-Expanded)
- VI. **Duane Retraction Syndrome: Clinical Features and a Case Group-Specific Surgical Approach**
GÜNDÜZ A., Ozsoy E., Ulucan P. B.
SEMINARS IN OPHTHALMOLOGY, vol.34, no.1, pp.52-58, 2019 (SCI-Expanded)

- VII. **Corneal endothelial changes in patients with vitamin D deficiency**
 ÇANKAYA C., CUMURCU T., GÜNDÜZ A.
 INDIAN JOURNAL OF OPHTHALMOLOGY, vol.66, no.9, pp.1256-1261, 2018 (SCI-Expanded)
- VIII. **Corneal Endothelial Changes in Behcet's Patients with Inactive Ocular Involvement**
 ÇANKAYA C., CUMURCU T., GÜNDÜZ A., Firat I.
 CURRENT EYE RESEARCH, vol.43, no.8, pp.965-971, 2018 (SCI-Expanded)
- IX. **The influence of corneal collagen cross-linking on anterior chamber in keratoconus**
 POLAT N., GÜNDÜZ A., ÇOLAK C.
 INDIAN JOURNAL OF OPHTHALMOLOGY, vol.65, no.4, pp.271-275, 2017 (SCI-Expanded)
- X. **The Influence of Corneal Collagen Crosslinking on Conjunctival Flora**
 POLAT N., GÜNDÜZ A., Gunduz A., CUMURCU T., Gunduz G.
 CURRENT EYE RESEARCH, vol.42, no.3, pp.364-367, 2017 (SCI-Expanded)
- XI. **Corneal structure in tilted disc syndrome**
 GÜNDÜZ A., POLAT N., CUMURCU T., Demirel E., Ozsoy E.
 ARQUIVOS BRASILEIROS DE OFTALMOLOGIA, vol.79, no.5, pp.285-288, 2016 (SCI-Expanded)
- XII. **Effect of Cycloplegia on Keratometric and Biometric Parameters in Keratoconus**
 POLAT N., GÜNDÜZ A.
 JOURNAL OF OPHTHALMOLOGY, vol.2016, 2016 (SCI-Expanded)
- XIII. **The Effect of Chronic Alcoholism on the Conjunctival Flora**
 Gunduz G., GÜNDÜZ A., POLAT N., Cumurcu B. E., YAKUPOĞULLARI Y.
 CURRENT EYE RESEARCH, vol.41, no.6, pp.734-739, 2016 (SCI-Expanded)
- XIV. **Evaluation of Anterior Segment's Structures in Tilted Disc Syndrome**
 Ozsoy E., GÜNDÜZ A., Demirel E. E., CUMURCU T.
 JOURNAL OF OPHTHALMOLOGY, vol.2016, 2016 (SCI-Expanded)
- XV. **Refraction and eye anterior segment parameters in schizophrenic patients**
 CUMURCU T., Keser S., Cumurcu B. E., GÜNDÜZ A., Kartalci Ş.
 ARQUIVOS BRASILEIROS DE OFTALMOLOGIA, vol.78, no.3, pp.180-184, 2015 (SCI-Expanded)
- XVI. **Vogt-Koyanagi-Harada Disease in an Adolescent Boy**
 Bilgic O., GÜNDÜZ A., Kaya K.
 PEDIATRIC DERMATOLOGY, vol.31, no.1, pp.99-101, 2014 (SCI-Expanded)
- XVII. **The Changes in Tear Film Parameters and Impression Cytology in Heavily Drinking Men**
 CUMURCU T., GÜNDÜZ A., Cumurcu B. E., Gul I. G., AKPOLAT N., KARLIDAĞ R.
 CORNEA, vol.32, no.3, pp.237-241, 2013 (SCI-Expanded)
- XVIII. **Evaluation of peripapillary retinal nerve fiber layer, macula and ganglion cell thickness in amblyopia using spectral optical coherence tomography**
 FIRAT P. G., Ozsoy E., DEMİREL S., CUMURCU T., GÜNDÜZ A.
 INTERNATIONAL JOURNAL OF OPHTHALMOLOGY, vol.6, no.1, pp.90-94, 2013 (SCI-Expanded)
- XIX. **Endoscopic Transcanalicular Diode Laser Dacryocystorhinostomy: Is It an Alternative Method to Conventional External Dacryocystorhinostomy?**
 Derya K., DEMİREL S., Doganay S., Orman G., CUMURCU T., GÜNDÜZ A.
 OPHTHALMIC PLASTIC AND RECONSTRUCTIVE SURGERY, vol.29, no.1, pp.15-17, 2013 (SCI-Expanded)
- XX. **Short-term effect of topical brinzolamide-timolol fixed combination on ocular surface of glaucoma patients**
 FIRAT P. G., ŞAMDANCI E., Doganay S., Cavdar M., Sahin N., Gunduz A.
 INTERNATIONAL JOURNAL OF OPHTHALMOLOGY, vol.5, no.6, pp.714-718, 2012 (SCI-Expanded)
- XXI. **The ocular surface in the Behcet's disease patient**
 GÜNDÜZ A., CUMURCU T., Demirel E. E., AKPOLAT N., Karıncaoglu Y.
 CANADIAN JOURNAL OF OPHTHALMOLOGY-JOURNAL CANADIEN D OPHTALMOLOGIE, vol.47, no.5, pp.429-434, 2012 (SCI-Expanded)

Articles Published in Other Journals

- I. **Aripiprazole-induced transient myopia**
CUMURCU T., Cumurcu B. E., Yesil B., GÜNDÜZ A.
NORTHERN CLINICS OF ISTANBUL, vol.7, no.5, pp.516-518, 2020 (ESCI)
- II. **Efficacy of dexamethasone implant in the treatment of macular edema due to different etiologies**
Ozturk E., ESENER B., GÜNDÜZ A.
CUKUROVA MEDICAL JOURNAL, vol.45, no.2, pp.568-573, 2020 (ESCI)
- III. **Effect of Fasting on Contrast Sensitivity in Healthy Males**
Gok Z. E., GÜNDÜZ A., ÇANKAYA C.
JOURNAL OF OPHTHALMIC & VISION RESEARCH, vol.14, no.3, pp.315-320, 2019 (ESCI)
- IV. **Pre-, intra- and post-operative management in phacoemulsification surgery for completely monocular Cases**
DİKCİ S., DEMİREL S., FIRAT P. G., ÖZTÜRK E., TÜRKOĞLU E. B., CEYLAN O. M., YILMAZ T., GÜNDÜZ A., GÖZÜKARA BAĞ H. G.
Annals of Medical Research, vol.26, no.5, pp.859-863, 2019 (Peer-Reviewed Journal)
- V. **Familial association of keratoconus and granular corneal dystrophy: The familial case series**
ÇANKAYA C., GÜNDÜZ A., CUMURCU T., DEMİREL S., SAVACI S. S., Cavdar M.
NORTHERN CLINICS OF ISTANBUL, vol.6, no.2, pp.176-183, 2019 (ESCI)
- VI. **Central serous chorioretinopathy due to low dose exogenous corticosteroid administered for a bee sting: a complication or coincidence?**
ÖZTÜRK E., DİKCİ S., GÜNDÜZ A., FIRAT M., YILMAZ T., DEMİREL S.
Medicine Science International Medical Journal, vol.7, no.2, pp.423-425, 2018 (Peer-Reviewed Journal)
- VII. **Investigation of the Effect of Apocynin on Experimental Traumatic Cataract Model**
Polat N., Özer M. A., Parlakpınar H., Vardı N., Gündüz A., Çolak C.
Turkiye Klinikleri Journal of Ophthalmology, vol.26, no.4, pp.253-257, 2017 (Peer-Reviewed Journal)
- VIII. **The effect of sevoflurane anesthesia on the corneal endothel**
POLAT N., ÖZKAN A. S., GÜNDÜZ A., ULUCAN P. B., ÇOLAK C.
Journal of Turgut Ozal Medical Center, vol.24, no.3, pp.261-264, 2017 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

- I. **Tek gözlü olgularda katarakt cerrahisi sonuçlarımız**
ÖZTÜRK E., DİKCİ S., CEYLAN O. M., YILMAZ T., FIRAT P. G., GÜNDÜZ A., DEMİREL S.
TOD 50. Ulusal Kongresi, Turkey, 9 - 13 November 2016
- II. **Düşük Doz Eksojen Kortikosteroid Kullanımına Bağlı Gelişen Santral Seröz Koryoretinopati**
ÖZTÜRK E., DİKCİ S., GÜNDÜZ A., FIRAT M., DEMİREL S., YILMAZ T.
TOD 49. ULUSAL KONGRESİ, Turkey, 4 - 08 November 2015
- III. **West sendromlu çocuk hastada anestezi yönetimi: Olgu sunumu**
ÖZKAN A. S., AKBAŞ S., YÜCEL A., GÜNDÜZ A., MURAT E., DURMUŞ M.
Göğüs Kalp Damar Anestezi ve Yoğun Bakım Derneği 21.Ulusal Kongresi, Turkey, 23 - 26 April 2015

Metrics

Publication: 32

Citation (WoS): 80

Citation (Scopus): 78

H-Index (WoS): 4

H-Index (Scopus): 4