

Prof. YONCA ÖZKAN ARAT

Personal Information

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Address: Hacettepe Üniversitesi Tıp Fakültesi Göz Hastalıkları AD Sıhhiye- Ankara

Education Information

Expertise In Medicine, Hacettepe Üniversitesi, Tıp Fakültesi, Göz Hastalıkları Ad, Turkey 2007 - 2001

Postgraduate, Hacettepe Üniversitesi, İng Tıp Fakültesi, Turkey 1991 - 1997

Foreign Languages

English, C1 Advanced

Research Areas

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

Academic Titles / Tasks

Professor, Hacettepe Üniversitesi, Tıp Fakültesi (ingilizce), 2015 - Continues

Articles Published in Journals That Entered SCI, SSCI and AHCI Indexes

- I. **The role of choroidal optical coherence tomography for follow-up of carotid cavernous fistula with anterior drainage**
ÖZKAN ARAT Y., İNAM O., YAVAŞ G. F. , ARAT A.
EYE, 2021 (Journal Indexed in SCI)
- II. **Retinal and Choroidal Optical Coherence Tomography Findings of Carotid Cavernous Fistula**
İNAM O., ÖZKAN ARAT Y., YAVAŞ G. F. , ARAT A.
AMERICAN JOURNAL OF OPHTHALMOLOGY, vol.206, pp.264-273, 2019 (Journal Indexed in SCI)
- III. **Comparison of Colorado Microdissection Needle Versus Scalpel Incision for Aesthetic Upper and Lower Eyelid Blepharoplasty**
ÖZKAN ARAT Y., Sezenoz A. S. , Bernardini F. P. , Alford M. A. , Tepeoglu M., Allen R. C.
OPHTHALMIC PLASTIC AND RECONSTRUCTIVE SURGERY, vol.33, no.6, pp.430-433, 2017 (Journal Indexed in SCI)

Refereed Congress / Symposium Publications in Proceedings

- I. **Effect of upper eyelid blepharoplasty on the ocular surface and the tear film**
ÖZKAN ARAT Y., AYGÜN O., KOCABEYOĞLU S., DİKMETAŞ Ö., KARAKAYA KARABULUT J., baytaroğlu a., irkeç m.
ESOPRS (European Society of Ophthalmic Plastic and Reconstructive Surgery)- 38th Annual Meeting, Hamburg, Germany, 12 - 14 September 2019

Supported Projects

ÖZKAN ARAT Y., Project Supported by Higher Education Institutions, Karotid-Kavernöz Fistül: Teşhis ve Takipte Manyetik Rezonans Görüntüleme ve "Enhanced Depth Imaging" Optik Koherans Tomografi Bulguları, 2017 - 2017

ÖZKAN ARAT Y., Project Supported by Higher Education Institutions, Üst ve Alt Kapak Blefaroplastide Colorado Mikrodiseksiyon İğnesi ile Bistürinin Karşılaştırılması, 2016 - 2016

Citations

Total Citations (WOS):5

h-index (WOS):2