

## **Kiřisel Bilgiler**

### **SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler**

- I. **Epithelial deposits after hyperopic LASIK**  
Ozdamar A., Aras C., Sener B.  
JOURNAL OF CATARACT AND REFRACTIVE SURGERY, cilt.26, sa.5, ss.632, 2000 (SCI-Expanded)
- II. **Decreased tear secretion after laser in situ keratomileusis for high myopia**  
Aras C., Ozdamar A., Bahcecioglu H. Ö., Karacorlu M., Sener B., Ozkan S.  
JOURNAL OF REFRACTIVE SURGERY, cilt.16, sa.3, ss.362-364, 2000 (SCI-Expanded)
- III. **Retinal detachment following laser in situ keratomileusis**  
Aras C., Ozdamar A., Karacorlu M., Sener B., Bahcecioglu H. Ö.  
OPHTHALMIC SURGERY AND LASERS, cilt.31, sa.2, ss.121-125, 2000 (SCI-Expanded)
- IV. **Apical nodular subepithelial corneal scar after retreatment in hyperopic photorefractive keratectomy**  
Sener B., OZDAMAR A., Aras C.  
JOURNAL OF CATARACT AND REFRACTIVE SURGERY, cilt.26, sa.3, ss.352-357, 2000 (SCI-Expanded)
- V. **Changes in tear flow and tear film stability after photorefractive keratectomy**  
Ozdamar A., Aras C., KARAKAS N., Sener B., Karacorlu M.  
CORNEA, cilt.18, sa.4, ss.437-439, 1999 (SCI-Expanded)
- VI. **LASIK after PRK for myopic regression - Reply**  
Ozdamar A., Sener B., Aras C., AKRUNC R.  
JOURNAL OF CATARACT AND REFRACTIVE SURGERY, cilt.25, sa.7, ss.879, 1999 (SCI-Expanded)
- VII. **Corneal iron ring after hyperopic laser-assisted in situ keratomileusis**  
Ozdamar A., Aras C., Sener B., Karacorlu M.  
CORNEA, cilt.18, sa.2, ss.243-245, 1999 (SCI-Expanded)
- VIII. **Secondary laser in situ keratomileusis 1 year after primary LASIK for high myopia**  
Ozdamar A., Aras C., Bahcecioglu H. Ö., Sener B.  
JOURNAL OF CATARACT AND REFRACTIVE SURGERY, cilt.25, sa.3, ss.383-388, 1999 (SCI-Expanded)
- IX. **Two-year results of photorefractive keratectomy with scanning spot ablation for myopia of less than -6.0 diopters**  
Ozdamar A., Aras C., Sener B., Bahcecioglu H. Ö.  
OPHTHALMIC SURGERY AND LASERS, cilt.29, sa.11, ss.904-908, 1998 (SCI-Expanded)
- X. **Laser in situ keratomileusis after photorefractive keratectomy for myopic regression**  
Ozdamar A., Sener B., Aras C., AKTUNC R.  
JOURNAL OF CATARACT AND REFRACTIVE SURGERY, cilt.24, sa.9, ss.1208-1211, 1998 (SCI-Expanded)
- XI. **Corneal interface abscess after excimer laser in situ keratomileusis**  
Aras C., Ozdamar A., Bahcecioglu H. Ö., Sener B.  
JOURNAL OF REFRACTIVE SURGERY, cilt.14, sa.2, ss.156-157, 1998 (SCI-Expanded)
- XII. **Bilateral retinal detachment associated with giant retinal tear after laser-assisted in situ keratomileusis**  
Ozdamar A., Aras C., Sener B., ONCEL M., Karacorlu M.  
RETINA-THE JOURNAL OF RETINAL AND VITREOUS DISEASES, cilt.18, sa.2, ss.176-177, 1998 (SCI-Expanded)
- XIII. **Photorefractive keratectomy for hyperopia and aphakia with a scanning spot excimer laser**

Sener B., Ozdamar A., Aras C., YANYALI A.

JOURNAL OF REFRACTIVE SURGERY, cilt.13, sa.7, ss.620-623, 1997 (SCI-Expanded)

## **Metrikler**

Yayın: 13

Atıf (WoS): 322

Atıf (Scopus): 324

H-İndeks (WoS): 9

H-İndeks (Scopus): 9