

## Araştırmacı AsİYE ARAT

### Kişisel Bilgiler

E-posta: asieme.arat@istanbul.edu.tr

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

- I. **Flow Diverters in the Treatment of Pediatric Cerebrovascular Diseases.**  
Barburoglu M., ARAT A.  
AJNR. American journal of neuroradiology, cilt.38, ss.113-118, 2017 (SCI-Expanded)
- II. **Comparison of Long-Term Outcomes in Real-World Patients Between Resolute Zotarilimus-Eluting and Paclitaxel-Eluting Stents in Small Vessel.**  
KILICKESMEZ K., KOCAŞ B., YILDIZ A., COSKUN U., Ersanlı M. K., ARAT A., GÜRMEN T.  
Angiology, cilt.67, ss.490-5, 2016 (SCI-Expanded)
- III. **Dual Stenting Using Low-Profile LEO Baby Stents for the Endovascular Management of Challenging Intracranial Aneurysms**  
AKMANGIT I., Aydin K., Sencer S., Topcuoglu O. M., Topcuoglu E. D., DAGLIOGLU E., Barburoglu M., ARAT A.  
AMERICAN JOURNAL OF NEURORADIOLOGY, cilt.36, sa.2, ss.323-329, 2015 (SCI-Expanded)
- IV. **Stunning of the left atrium after conversion of atrial fibrillation: Predictor for maintenance of sinus rhythm?**  
OKCUN B., YIGIT Z., Arat A., BARAN T., KUCUKOGLU M. S.  
ECHOCARDIOGRAPHY-A JOURNAL OF CARDIOVASCULAR ULTRASOUND AND ALLIED TECHNIQUES, cilt.22, sa.5, ss.402-407, 2005 (SCI-Expanded)
- V. **Postinfarction ventricular septal rupture: surgical intervention anal risk factors influencing hospital mortality**  
OZKARA A., CETIN G., MERT M., YILDIZ C., Arat A., AKCEVIN A., SUZER K.  
ACTA CARDIOLOGICA, cilt.60, sa.2, ss.213-217, 2005 (SCI-Expanded)
- VI. **Endothelium and angiogenesis in white coat hypertension**  
Karter Y., Aydin S., ÇURGUNLU A., Uzun H., ERTÜRK N., Vehid S., KUTLU A. E., Simsek G., YÜCEL R., ARAT A., et al.  
JOURNAL OF HUMAN HYPERTENSION, cilt.18, sa.11, ss.809-814, 2004 (SCI-Expanded)
- VII. **Comparison of rate and rhythm control in patients with atrial fibrillation and nonischemic heart failure**  
OKCUN B., YIGIT Z., Arat A., KUCUKOGLU M. S.  
JAPANESE HEART JOURNAL, cilt.45, sa.4, ss.591-601, 2004 (SCI-Expanded)
- VIII. **Target organ damage and changes in arterial compliance in white coat hypertension. Is white coat innocent?**  
Karter Y., Curgunlu A., ALTINIŞIK S., Erturk N., Vehid S., Mihmanlı I., Ayan F., KUTLU A. E., ARAT A., OZTÜRK E., et al.  
Blood pressure, cilt.12, ss.307-13, 2003 (SCI-Expanded)

### Metrikler

Yayın: 8

Atıf (WoS): 150

Atıf (Scopus): 165

H-İndeks (WoS): 6

H-İndeks (Scopus): 7