

Öğr. Gör. Dr. NAGEHAN KÜÇÜKLER

Kişisel Bilgiler

E-posta: nagehan@akdeniz.edu.tr

Web: <https://avesis.akdeniz.edu.tr/nagehan>

Uluslararası Araştırmacı ID'leri

ScholarID: Nagehan

ORCID: 0000-0002-9867-266X

Publons / Web Of Science ResearcherID: IXN-4562-2023

ScopusID: 26026594500

Yoksis Araştırmacı ID: 289977

Araştırma Alanları

Kardiyoloji

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayımlanan Makaleler

- I. **Basal septal hypertrophy as the early imaging biomarker for adaptive phase of remodeling prior to heart failure**
Yalçın F., Yalçın H., Küçükler N., Arslan S., Akkuş O., Kurtul A., Abraham M. R.
Journal of Clinical Medicine, cilt.11, sa.1, 2022 (SCI-Expanded)
- II. **Comparison of two software systems for quantification of myocardial blood flow in patients with hypertrophic cardiomyopathy**
Yalcin H., Valenta I., Zhao M., Tahari A., Lu D., Higuchi T., Yalcin F., Kucukler N., Soleimanifard Y., Zhou Y., et al.
Journal of Nuclear Cardiology, cilt.26, sa.4, ss.1243-1253, 2019 (SCI-Expanded)
- III. **Evolution of ventricular hypertrophy and myocardial mechanics in physiological and pathological hypertrophy**
Yalçın F., Kucukler N., Cingolani O., Mbiyangandu B., Sorensen L., Pinherio A., Abraham M. R., Abraham T. P.
Journal of Applied Physiology, cilt.126, sa.2, ss.354-362, 2019 (SCI-Expanded)
- IV. **Correction to: Comparison of two software systems for quantification of myocardial blood flow in patients with hypertrophic cardiomyopathy (Journal of Nuclear Cardiology, (2019), 26, 4, (1243-1253), 10.1007/s12350-017-1155-x)**
Küçükler N.
JOURNAL OF NUCLEAR CARDIOLOGY, cilt.26, ss.1243-1253, 2019 (SCI-Expanded)
- V. **Effect of Diffuse Subendocardial Hypoperfusion on Left Ventricular Cavity Size by 13N-Ammonia Perfusion PET in Patients With Hypertrophic Cardiomyopathy**
Yalçın H., Valenta I., Yalçın F., Corona-Villalobos C., Vasquez N., Ra J., Kucukler N., Tahari A., Pozios I., Zhou Y., et al.
American Journal of Cardiology, cilt.118, sa.12, ss.1908-1915, 2016 (SCI-Expanded)
- VI. **Complete reverse remodeling in acute stress cardiomyopathy. Is preserved tissue contractility under stress related to reverse remodeling**
Yalçın F., Yalçın H., Küçükler N., Abraham T. P.
Anadolu Kardiyoloji Dergisi, cilt.14, sa.1, ss.73-75, 2014 (SCI-Expanded)
- VII. **The effect of valsartan on left ventricular myocardial functions in hypertensive patients with left ventricular hypertrophy**

Kucukler N., Kurt I. H., Topaloglu C., Gurbuz S., Yalcin F.

Journal of Cardiovascular Medicine, cilt.13, sa.3, ss.181-186, 2012 (SCI-Expanded)

- VIII. **Can quantitative regional myocardial dynamics contribute to the differential diagnosis of acute stress cardiomyopathy? Bölgesel miyokart dinamiklerinin niceliği akut stres kardiyomiyopati ayrıcı tanısına katkı sağlayabilir mi?**

Yalçin F., Küçükler N., Abraham T. P., Garcia M. J.

Anadolu Kardiyoloji Dergisi, cilt.12, sa.1, ss.71-74, 2012 (SCI-Expanded)

- IX. **Quantitative left ventricular contractility analysis under stress: A new practical approach in follow-up of hypertensive patients**

Yalçin F., Yalçin H., Küçükler N., Abraham T.

Journal of Human Hypertension, cilt.25, sa.10, ss.578-584, 2011 (SCI-Expanded)

- X. **Stress induced hypertensive response: Should it be evaluated more carefully?**

Kucukler N., Yalçin F., Abraham T. P., Garcia M. J.

Cardiovascular Ultrasound, cilt.9, sa.1, 2011 (SCI-Expanded)

Diğer Dergilerde Yayınlanan Makaleler

- I. **The Science Behind Stress: From Theory to Clinic, Is Basal Septal Hypertrophy the Missing Link between Hypertension and Takotsubo Cardiomyopathy?**

Çağatay B., YALÇIN F., Kırac A., KÜÇÜKLER N., Abraham M. R.

Stresses, cilt.4, sa.2, ss.330-341, 2024 (Scopus)

- II. **Evaluation of regional myocardial dynamics at physical stress in hypertensive patients**

KÜÇÜKLER N., YALÇIN F., Abraham T.

Sonography, 2024 (ESCI)

- III. **Could early septal involvement in the remodeling process be related to the advance hypertensive heart disease?**

Yalçin F., Topaloglu C., Kucukler N., Ofgeli M., Abraham T. P.

IJC Heart and Vasculature, cilt.7, ss.141-145, 2015 (Scopus)

- IV. **Exercise-induced T wave normalization in a patient with stable angina pectoris**

Yalçin H., Küçükler N., Gürbüz S., Reyhan M., Erol T., Atalay H., Yalçin F.

ANADOLU KARDIYOLOJİ DERGİSİ, cilt.8, ss.37-38, 2008 (Scopus)