

Arş.Gör. Yalçın DALGIÇ

Kişisel Bilgiler

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Eğitim Bilgileri

Tıpta Uzmanlık, İstanbul Üniversitesi, Kardiyoloji Enstitüsü, Kardiyoloji Anabilim Dalı, Türkiye 2013 - Devam Ediyor
Lisans, Çukurova Üniversitesi, Tıp Fakültesi, Türkiye 2005 - 2011

Yabancı Diller

İngilizce, B2 Orta Üstü

Araştırma Alanları

Tıp, Sağlık Bilimleri, Dahili Tıp Bilimleri, Kardiyoloji

Akademik Unvanlar / Görevler

Araştırma Görevlisi Dr., İstanbul Üniversitesi, Kardiyoloji Enstitüsü, Kardiyoloji Anabilim Dalı, 2013 - Devam Ediyor

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **Avoiding the emergence of contrast-induced acute kidney injury in acute coronary syndrome: routine hydration treatment**
Arslan S., YILDIZ A., Dalgic Y., Batit S., Kilicarslan O., Ser O. S., Dalgic S. N., Kocas C., Abaci O.
CORONARY ARTERY DISEASE, cilt.32, sa.5, ss.397-402, 2021 (SCI-Expanded)
- II. **The relationship between protein convertase subtilisin kexin type-9 levels and extent of coronary artery disease in patients with non-ST-elevation myocardial infarction**
Dalgic Y., Abaci O., Kocas C., Cetinkal G., Dalgic S. N., Buyuk A., Ser O. S., Batit S., Arat A., Gurmen A. T.
CORONARY ARTERY DISEASE, cilt.31, sa.1, ss.81-86, 2020 (SCI-Expanded)
- III. **Effects of ECE-1b rs213045 and rs2038089 polymorphisms on the development of contrast-induced acute kidney injury in patients with acute coronary syndrome**
Dalgic S. N., Aydogan H., Ozturk O., Pence S., Demirci D. K., Abaci O., Koçuş C., Dalgic Y., Bostan C., Yıldız A.
JOURNAL OF INTERNATIONAL MEDICAL RESEARCH, 2019 (SCI-Expanded)
- IV. **Value of ATRIA risk score and gender in predicting adverse events in patients with myocardial infarction Reply**
Cetinkal G., Kocas C., Kocas B. B., Arslan S., Abaci O., Karaca O. S., Dalgic Y., Ser O. S., Keskin K., Yıldız A., et al.
ANATOLIAN JOURNAL OF CARDIOLOGY, cilt.20, sa.6, ss.371-372, 2018 (SCI-Expanded)
- V. **Comparative performance of Anticoagulation and Risk factors In Atrial fibrillation and Global Registry of Acute Coronary Events risk scores in predicting long-term adverse events in patients**

with acute myocardial infarction

Cetinkal G., Kocas C., Kocas B. B., Arslan S., Abaci O., Karaca O. S., Dalgic Y., Ser O. S., Keskin K., Yildiz A., et al.
ANATOLIAN JOURNAL OF CARDIOLOGY, cilt.20, sa.2, ss.77-84, 2018 (SCI-Expanded)

- VI. **Contrast-Induced Acute Kidney Injury Is Associated With Long-Term Adverse Events in Patients With Acute Coronary syndrome**
Uzunhasan I., Yildiz A., Arslan S., Abaci O., Kocas C., Kocas B. B., Cetinkal G., Dalgic Y., Karaca O. S., Dogan S. M.
ANGIOLOGY, cilt.68, sa.7, ss.621-626, 2017 (SCI-Expanded)
- VII. **Contrast-induced acute kidney injury in patients with non-ST-segment elevation myocardial infarction undergoing early versus delayed invasive strategy.**
KOCAS B., ABACI O., CETINKAL G., ARSLAN S., DALGIC Y., KOCAS C., YILDIZ A., Ersanli M. K.
International journal of cardiology, cilt.203, ss.638-9, 2016 (SCI-Expanded)
- VIII. **Platelet-to-Lymphocyte Ratio Predicts Contrast-Induced Nephropathy in Patients With Non-ST-Segment Elevation Acute Coronary Syndrome**
Kocas C., Yildiz A., Abaci O., Karaca O. S., Firdin N., Dalgic Y., Bostan C., Ersanli M.
ANGIOLOGY, cilt.66, sa.10, ss.964-968, 2015 (SCI-Expanded)

Diğer Dergilerde Yayınlanan Makaleler

- I. **Usefulness of the SYNTAX Score II to Predict In-Hospital and Long-Term Mortality in ST-Segment Elevation Myocardial Infarction Patients Undergoing Primary Percutaneous Coronary Intervention**
Kocas B. B., Cetinkal G., Kocas C., Arslan S., Abaci O., Dalgic Y., Ser O. S., Batit S., Yildiz A., Dogan S. M.
MEDICAL BULLETIN OF SISLI ETFAL HOSPITAL, cilt.56, sa.2, ss.182-188, 2022 (ESCI)
- II. **The comparison of serum TGF-beta levels and associated polymorphisms in patients with coronary artery ectasia and normal coronary artery**
Ser O. S., Cetinkal G., Kilicarslan O., Dalgic Y., Batit S., Keskin K., ozkara G., Aslan E. I., Aydogan H. Y., YILDIZ A., et al.
EGYPTIAN HEART JOURNAL, cilt.73, sa.1, 2021 (ESCI)

Metrikler

Yayın: 10

Atif (WoS): 43

Atif (Scopus): 38

H-İndeks (WoS): 4

H-İndeks (Scopus): 3