

Assoc. Prof. ADİL BAYRAMOĞLU

Personal Information

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International Researcher IDs

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Yoksis Researcher ID: 131875

Research Areas

Health Sciences, Cardiovascular

Academic Titles / Tasks

Associate Professor, Inonu University, Tıp Fakültesi, Dahili Tıp Bilimleri, 2020 - Continues

Courses

K.V.Sistem Anamnez ,Fizik Muayene Ve Ayırıcı Tanılar, Undergraduate, 2017-2018

Kalbin İnfektif Hastalıkları, Undergraduate, 2017-2018

KARDİYAK ACİLLER, Undergraduate, 2017-2018

NON-İNVAZİV KARDİYOLOJİK TANI YÖNTEMLERİ, Undergraduate, 2017-2018

KARDİYAK ACİLLER, Undergraduate, 2017-2018

ANİ KARDİYAK ÖLÜM VE KARDİYOPULMONER RESÜSİTASYON, Undergraduate, 2017-2018

PULMONER EMBOLİ-KOR PULMONALE, Undergraduate, 2017-2018

KARDİYAK FİZYOLOJİ, Undergraduate, 2017-2018

ANİ KARDİYAK ÖLÜM VE KARDİYOPULMONER RESÜSİTASYON, Undergraduate, 2017-2018

KARDİYAK FİZYOLOJİ, Undergraduate, 2017-2018

Perikard Hastalıkları, Undergraduate, 2017-2018

PULMONER EMBOLİ-KOR PULMONALE, Undergraduate, 2017-2018

MİYOKARDİT VE PERİKARD HASTALIKLARI, Undergraduate, 2017-2018

MİYOKARDİT VE PERİKARD HASTALIKLARI, Undergraduate, 2017-2018

SEMPATOMATOLOJİ VE ANAMNEZ ALINMASI, Undergraduate, 2017-2018

KARDİYAK ANATOMİ, Undergraduate, 2017-2018

SEMPATOMATOLOJİ VE ANAMNEZ ALINMASI, Undergraduate, 2017-2018

NON-İNVAZİV KARDİYOLOJİK TANI YÖNTEMLERİ, Undergraduate, 2017-2018

KARDİYAK ANATOMİ, Undergraduate, 2017-2018

Aort Hastalıkları, Undergraduate, 2016-2017

MİYOKARDİT VE PERİKARD HASTALIKLARI, Undergraduate, 2016-2017

Pulmoner Emboli-Kor Pulmonale, Undergraduate, 2016-2017

SEMPATOMATOLOJİ VE ANAMNEZ ALINMASI, Undergraduate, 2016-2017

Perikard Hastalıkları, Undergraduate, 2016-2017

KARDİYAK ACİLLER, Undergraduate, 2016-2017
AORT HASTALIKLARI, Undergraduate, 2016-2017
PULMONER EMBOLİ-KOR PULMONALE, Undergraduate, 2016-2017
KARDİYAK ACİLLER, Undergraduate, 2016-2017
Kalbin İnfektif Hastalıkları, Undergraduate, 2016-2017
Kardiyak Aciller, Undergraduate, 2016-2017
Kardiyak Fizyoloji, Undergraduate, 2016-2017
SEMPATOMATOLOJİ VE ANAMNEZ ALINMASI, Undergraduate, 2016-2017
Miyokardit ve Perikard Hastalıkları, Undergraduate, 2016-2017
KARDİYAK FİZYOLOJİ, Undergraduate, 2016-2017
MİYOKARDİT VE PERİKARD HASTALIKLARI, Undergraduate, 2016-2017
PULMONER EMBOLİ-KOR PULMONALE, Undergraduate, 2016-2017
Göğüs Ağrısı olan Hastanın Değerlendirilmesi, Undergraduate, 2016-2017
KARDİYAK FİZYOLOJİ, Undergraduate, 2016-2017
ANİ KARDİYAK ÖLÜM VE KARDİYOPULMONER RESÜSİTASYON, Undergraduate, 2016-2017
NON-İNVAZİV KARDİYOLOJİK TANI YÖNTEMLERİ, Undergraduate, 2016-2017
AORT HASTALIKLARI, Undergraduate, 2016-2017
KARDİYAK FİZYOLOJİ, Undergraduate, 2016-2017
KARDİYAK ANATOMİ, Undergraduate, 2016-2017
SEMPATOMATOLOJİ VE ANAMNEZ ALINMASI, Undergraduate, 2016-2017
KARDİYAK ANATOMİ, Undergraduate, 2016-2017
PULMONER EMBOLİ-KOR PULMONALE, Undergraduate, 2016-2017
ANİ KARDİYAK ÖLÜM VE KARDİYOPULMONER RESÜSİTASYON, Undergraduate, 2016-2017
Ani Kardiyak Ölüm Ve Kardiyopulmoner Resüsitasyon, Undergraduate, 2016-2017
ANİ KARDİYAK ÖLÜM VE KARDİYOPULMONER RESÜSİTASYON, Undergraduate, 2016-2017
NON-İNVAZİV KARDİYOLOJİK TANI YÖNTEMLERİ, Undergraduate, 2016-2017
Dolaşım Sistemi Muayenesi, Undergraduate, 2016-2017
Non-İnvaziv Kardiyolojik tanı Yöntemleri, Undergraduate, 2016-2017
AORT HASTALIKLARI, Undergraduate, 2016-2017
KARDİYAK ANATOMİ, Undergraduate, 2016-2017
Kardiyak Anatomi, Undergraduate, 2016-2017
NON-İNVAZİV KARDİYOLOJİK TANI YÖNTEMLERİ, Undergraduate, 2016-2017
MİYOKARDİT VE PERİKARD HASTALIKLARI, Undergraduate, 2016-2017
KARDİYAK ACİLLER, Undergraduate, 2016-2017
Semptomatoloji ve Anamnez Alınması, Undergraduate, 2016-2017

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **The CHA2DS2-VASc Risk Score Predicts Total Occlusion in Infarct-Related Arteries in Patients With NSTEMI: Reply**
Yasar E., BAYRAMOĞLU A., Karakus Y., Cakmak T.
ANGIOLOGY, vol.73, no.10, pp.987, 2022 (SCI-Expanded)
- II. **Systemic Immune-Inflammation Index as a Predictor of Microvascular Dysfunction in Patients With Cardiac Syndrome X**
Yasar E., BAYRAMOĞLU A.
ANGIOLOGY, vol.73, no.7, pp.615-621, 2022 (SCI-Expanded)
- III. **The CHA2DS2-VASc Risk Score Predicts Total Occlusion in Infarct-Related Arteries in Patients With Non-ST Elevation Myocardial Infarction**
Yasar E., BAYRAMOĞLU A., Karakus Y., Cakmak T.
ANGIOLOGY, vol.73, no.4, pp.380-386, 2022 (SCI-Expanded)

- IV. **The CHA2DS2-VASc risk score predicts successful endovascular treatment in patients with acute ischemic stroke**
Yasar E., Akalin Y., Aktas I., Cakmak T., Karakus Y., BAYRAMOĞLU A.
ACTA NEUROLOGICA SCANDINAVICA, vol.145, no.4, pp.407-413, 2022 (SCI-Expanded)
- V. **The relationship between bioelectrical impedance parameters and pulmonary artery stiffness in obese subjects**
HİDAYET Ş., BAYRAMOĞLU A., Hidayet E., Ulutad Z., Dagtekin F., Guven F., KARACA Y., Yigit Y., Adiguzel M. Y., PEKDEMİR H.
ECHOCARDIOGRAPHY-A JOURNAL OF CARDIOVASCULAR ULTRASOUND AND ALLIED TECHNIQUES, vol.39, no.3, pp.490-495, 2022 (SCI-Expanded)
- VI. **FragmentedQRScomplexes are associated with subclinical left ventricular dysfunction in patients with Behcet's disease:Four-dimensionalspeckle tracking echocardiography**
HİDAYET Ş., Yagmur J., BAYRAMOĞLU A., CANSEL M., ERMİŞ N., Tasolar H., KARACA Y., Yigit Y., ŞENER S., Ulutas Z., et al.
JOURNAL OF CLINICAL ULTRASOUND, vol.49, no.3, pp.227-233, 2021 (SCI-Expanded)
- VII. **Subclinical left ventricular dysfunction in Sjogren's syndrome assessed by four-dimensional speckle tracking echocardiography**
AKAYCAN J., HİDAYET Ş., BAYRAMOĞLU A., YOLBAŞ S., KARACA Y., Yigit Y., Ulutas Z.
ECHOCARDIOGRAPHY-A JOURNAL OF CARDIOVASCULAR ULTRASOUND AND ALLIED TECHNIQUES, vol.37, no.11, pp.1803-1808, 2020 (SCI-Expanded)
- VIII. **Assessment of left atrial volume and function in patients with Sjogren's syndrome using three-dimensional echocardiography**
HİDAYET Ş., Yagmur J., Karaca Y., Bayramoglu A., YOLBAŞ S., Hidayet E., Ulutas Z., PEKDEMİR H.
ECHOCARDIOGRAPHY-A JOURNAL OF CARDIOVASCULAR ULTRASOUND AND ALLIED TECHNIQUES, vol.37, no.5, pp.715-721, 2020 (SCI-Expanded)
- IX. **Triphasic mitral flow pattern may indicate subclinical left ventricular systolic dysfunction**
Bektas O., Karagoz A., Bayramoglu A., Gunaydin Z. Y., Kaya A.
ECHOCARDIOGRAPHY-A JOURNAL OF CARDIOVASCULAR ULTRASOUND AND ALLIED TECHNIQUES, vol.37, no.1, pp.29-33, 2020 (SCI-Expanded)
- X. **Evaluation of left atrial volume and functions by real time three-dimensional echocardiography in patients with subclinical hypothyroidism before and after levothyroxine therapy**
Dereli S., Bayramoglu A., Ozer N., Kaya A., Ozbilen M.
ECHOCARDIOGRAPHY-A JOURNAL OF CARDIOVASCULAR ULTRASOUND AND ALLIED TECHNIQUES, vol.36, no.5, pp.916-923, 2019 (SCI-Expanded)

Articles Published in Other Journals

- I. **Evaluation of the Effect of Transcatheter Aortic Valve Implantation on Left Ventricular Function by 4-Dimensional Echocardiography**
Bayramoğlu A., ULUTAŞ Z., AKAYCAN J., HİDAYET S., TASOLAR H., CANSEL M., ERMİŞ N., CENGİL M. E., Güven F., pekdemir h.
Türk Kardiyoloji Derneği Arşivi, vol.51, no.3, pp.182-187, 2023 (ESCI)

Supported Projects

TAŞOLAR M. H., BAYRAMOĞLU A., PEKDEMİR H., AKAYCAN J., CANSEL M., HİDAYET Ş., ERMİŞ N., Project Supported by Higher Education Institutions, Transkateter aort kapak implantasyonu uygulanan hastalarda aortik strain parametrelerinin değerlendirilmesi, 2018 - 2021
AKAYCAN J., TAŞOLAR M. H., CANSEL M., ERMİŞ N., PEKDEMİR H., HİDAYET Ş., BAYRAMOĞLU A., Project Supported by

Higher Education Institutions, Korunmuş Ejeksiyon Fraksiyonlu Aort Darlığı Hastalarında Transkatater Aortik Valv İmplantasyonunun Sol Ventrikül Fonksiyonları Üzerine Etkisinin Dört Boyutlu Strain Ekokardiyografi ile İncelenmesi, 2018 - 2021

Metrics

Publication: 12

Citation (WoS): 2

H-Index (WoS): 1

Non Academic Experience

KAHRAMANMARAŞ ELBİSTAN İLÇE DEVLET HASTANESİ
ÇEMİŞGEZEK SAĞLIK OCAĞI