

## Doç.Dr. Cafer Sadık ZORKUN

### Kişisel Bilgiler

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**Posta Adresi:** Dahili Tıp Bilimleri Binası, Girişimsel Kardiyoloji Birimi, Birinci Bodrum

### Uluslararası Araştırmacı ID'leri

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### Biyografi

1964 yılında Antakya'da doğdum.

1989 yılında İstanbul Tıp Fakültesi'nden mezun oldum.

Kardiyoloji eğitimimi Krakow, Polonya'da bulunan Department of Hemodynamics and Angiocardiology, The John Paul II Hospital, Collegium Medicum, Jagiellonian University'de tamamladım. 2008 yılında İstanbul Tıp Fakültesi'nde yapılan sınav ile eğitim denkliği ve uzmanlık belgesi aldım.

2007-2009 yılları arasında Post-Doctoral Fellow olarak TIMI Study Group, Harvard Medical School'da çalıştım.

2009-2016 yılları arasında kardiyoloji uzmanı olarak İstanbul Mehmet Akif Ersoy Eğitim ve Araştırma Hastanesi ve Yedikule Göğüs Hastalıkları Eğitim ve Araştırma Hastanesi'nde görev yaptım. Çalıştığım süre içerisinde Yedikule EAH Akciğer nakli ekibinde de yer aldım.

2015 yılında kardiyoloji doçenti oldum.

2016-2019 yılları arasında görev yaptığım Trakya Üniversitesi Tıp Fakültesi'nde kanser ve tedavisinin kardiyak yan etkilerini konu alan Kardiyonkoloji Birimini kurdum.

20 Ağustos 2019 tarihinde İstanbul Tıp Fakültesi Kardiyoloji Anabilim Dalı'nda çalışmaya başladım.

2018-2021 yılları arasında Türk Kardiyoloji Derneği Kardiyonkoloji Proje Grubu kurucu başkanlığını yaptım.

2020 yılında Amerika Birleşik Devletleri'nde yapılan sınav ile "CardioOncology" sertifikası aldım.

2020 yılında İstanbul Üniversitesi Onkoloji Enstitüsü ve İstanbul Tıp Fakültesi içerisinde iki ayrı Kardiyonkoloji Polikliniğinin faaliyete başlamasına katkıda buldum.

International CardioOncology Society (ICOS) Yönetim Kurulu üyesiyim.

Bilimsel araştırma ve klinik çalışmalarımı koroner arter hastalıkları, kalp yetersizliği, hipertansiyon, ritm bozuklukları, nadir görülen kalp hastalıkları ve kanser tedavisinin kalp üzerindeki yan etkilerinden korunma (Kardiyonkoloji) üzerinde yoğunlaştırdım.

### Eğitim Bilgileri

## UĞUR BİNGÖL

Post Doktora, Harvard University, Harvard Medical School, Tımsı Study Group, Amerika Birleşik Devletleri 2007 - 2009

Tıpta Uzmanlık, İstanbul Üniversitesi, İstanbul Tıp Fakültesi, Kardiyoloji Anabilim Dalı, Türkiye 2008 - 2008

Tıpta Uzmanlık, Krakow Jagiellonski Üniversitesi, The John Paul I Hospital, Department Of Hemodynamics And Angiocardiology, Polonya 2001 - 2007

Doktora, Krakow Jagiellonski Üniversitesi, Collegium Medicum, Cardiology, Polonya 2001 - 2006

Lisans, İstanbul Üniversitesi, İstanbul Tıp Fakültesi, Tıp Doktoru, Türkiye 1982 - 1989

## Araştırma Alanları

Tıp, Dahili Tıp Bilimleri, Kardiyoloji, Sağlık Bilimleri

## Akademik Unvanlar / Görevler

Doç.Dr., İstanbul Üniversitesi, İstanbul Tıp Fakültesi, Dahili Tıp Bilimleri Bölümü, 2019 - Devam Ediyor

## Verdiği Dersler

CardioOncology II, Ön Lisans, 2020 - 2021

Cardiovascular Genetics, Ön Lisans, 2020 - 2021

Clinical Electrocardiography IV, Ön Lisans, 2020 - 2021

Clinical Electrocardiography III, Ön Lisans, 2020 - 2021

Echocardiography, Ön Lisans, 2020 - 2021

Bradyarrhythmias: Diagnosis and Treatment I, Ön Lisans, 2020 - 2021

Bradyarrhythmias: Diagnosis and Treatment II, Ön Lisans, 2020 - 2021

Mitral Insufficiency, Ön Lisans, 2020 - 2021

Diseases of the Pericardium, Ön Lisans, 2020 - 2021

Cardiovascular Pharmacology II, Ön Lisans, 2020 - 2021

Cardiovascular Pharmacology I, Ön Lisans, 2020 - 2021

CardioOncology I, Ön Lisans, 2020 - 2021

Cardiac Emergencies II, Ön Lisans, 2020 - 2021

Pathophysiology of Myocardial Ischemia, Ön Lisans, 2020 - 2021

Mitral Stenosis, Ön Lisans, 2020 - 2021

Infective Endocarditis and other Endocardial Diseases, Ön Lisans, 2020 - 2021

Cardiomyopathies and other Myocardial Diseases, Ön Lisans, 2020 - 2021

Chronic Cor Pulmonale, Ön Lisans, 2020 - 2021

Cardiac Emergencies I, Ön Lisans, 2020 - 2021

Acute Left Heart Failure, Pulmonary Edema and Cardiogenic Shock, Ön Lisans, 2020 - 2021

## Yönetilen Tezler

Zorkun C. S., Normal sınırlardaki 'yüksek duyarlılık troponin T'değişkenliğinin efor testi pozitifliği ve koroner anatomisi üzerine olan etkisinin araştırılması, Tıpta Uzmanlık, M.YILMAZ(Öğrenci), 2020

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

1. The Correlation between Elevated HDL-Cholesterol, Body Mass Index, and Presence of Thyroid Nodules: A Retrospective Analysis

Zorkun C. S., Yalta K., Eren A., Yetkin E.

Journal of Clinical Medicine, cilt.12, sa.23, 2023 (SCI-Expanded)

- II. **Can high-sensitive troponin levels within the normal range predict positivity in treadmill test?**  
Yilmaz M., Atici A., Sonsöz M. R., Çevik E., Orta H., Demirtakan Z. G., BARMAN H. A., Bulat Z., Karaayvaz E. B., Mercanoğlu F., et al.  
Coronary Artery Disease, cilt.34, sa.3, ss.202-209, 2023 (SCI-Expanded)
- III. **2022 ESC Guidelines on cardio-oncology developed in collaboration with the European Hematology Association (EHA), the European Society for Therapeutic Radiology and Oncology (ESTRO) and the International Cardio-Oncology Society (IC-OS) Developed by the task force on cardio-oncology of the European Society of Cardiology (ESC)**  
Lyon A. R., Lopez-Fernandez T., Couch L. S., Asteggiano R., Aznar M. C., Bergler-Klein J., Boriani G., Cardinale D., Cordoba R., Cosyns B., et al.  
EUROPEAN HEART JOURNAL, cilt.43, sa.41, ss.4229-4361, 2022 (SCI-Expanded)
- IV. **2022 ESC Guidelines on cardio-oncology developed in collaboration with the European Hematology Association (EHA), the European Society for Therapeutic Radiology and Oncology (ESTRO) and the International Cardio-Oncology Society (IC-OS)**  
Lyon A. R., López-Fernández T., Lancellotti P., Thuny F., Abdelhamid M., Aboyans V., Aleman B., Alexandre J., Barac A., Borger M. A., et al.  
European Heart Journal Cardiovascular Imaging, cilt.23, sa.10, 2022 (SCI-Expanded)
- V. **Blood pressure, autonomic stress, and inflammatory markers during sleep deprivation and recovery in healthy men**  
Bozer O., KAYA O., Ozturk G., BULUT E., Zorkun C. S., ÖZTÜRK L.  
ANATOLIAN JOURNAL OF CARDIOLOGY, cilt.25, sa.6, ss.407-413, 2021 (SCI-Expanded)
- VI. **Late Versus Early Myocardial Remodeling After Acute Myocardial Infarction: A Comparative Review on Mechanistic Insights and Clinical Implications**  
Yalta K., YILMAZ M. B., Yalta T., PALABIYIK O., TAYLAN G., ZORKUN C. S.  
JOURNAL OF CARDIOVASCULAR PHARMACOLOGY AND THERAPEUTICS, cilt.25, sa.1, ss.15-26, 2020 (SCI-Expanded)
- VII. **Natriuretic Peptides in Clinical Practice**  
ÇAVUŞOĞLU Y., Alper A. T., Altay H., ÇELİK A., Demirkan B., Guvenc T. S., Kucukoglu M. S., NALBANTGİL S., Ozdemir M., Ozin B., et al.  
ANATOLIAN JOURNAL OF CARDIOLOGY, ss.1-40, 2019 (SCI-Expanded)
- VIII. **Strain can hide some states Reply**  
Demirkiran A., Albayrak N., ALBAYRAK Y., ZORKUN C. S.  
ANATOLIAN JOURNAL OF CARDIOLOGY, cilt.20, sa.4, ss.252, 2018 (SCI-Expanded)
- IX. **Author`s Reply**  
Demirkiran A., Albayrak N., Albayrak Y., ZORKUN C. S.  
Anatolian journal of cardiology, cilt.20, sa.4, ss.252, 2018 (SCI-Expanded)
- X. **Mechanically expanding transcatheter aortic valves: pros and cons of a unique device technology**  
Yalta K., GÜRDOĞAN M., Zorkun C. S., Gurlertop Y.  
CARDIOVASCULAR DIAGNOSIS AND THERAPY, cilt.8, sa.4, ss.538-542, 2018 (SCI-Expanded)
- XI. **Pentraxin-3 and its further clinical implications in women with preeclampsia**  
Yalta K., Ucar F., Yilmaztepe M., Zorkun C. S.  
INTERNATIONAL JOURNAL OF CARDIOLOGY, cilt.246, ss.61, 2017 (SCI-Expanded)
- XII. **Elevated mean pulmonary artery pressure in patients with mild-to-moderate mitral stenosis: a useful predictor of worsening renal functions? Reply**  
ZORKUN C. S., Amioglu G., Bektasoglu G., ZORLU A., Ekinozu I., TURGUT O. O., TANDOĞAN İ., YILMAZ M. B.  
ANADOLU KARDIOLOJİ DERGİSİ-THE ANATOLIAN JOURNAL OF CARDIOLOGY, cilt.14, sa.3, ss.306-307, 2014 (SCI-Expanded)
- XIII. **Angiographic Outcomes With Early Eptifibatide Therapy in Non-ST-Segment Elevation Acute Coronary Syndrome (from the EARLY ACS Trial)**

Kunadian V., Giugliano R. P., Newby L. K., Zorkun C. S., Guo J., Bagai A., Montalescot G., Braunwald E., Califf R. M., Van de Werf F., et al.

AMERICAN JOURNAL OF CARDIOLOGY, cilt.113, sa.8, ss.1297-1305, 2014 (SCI-Expanded)

- XIV. **Re: Elevated mean pulmonary artery pressure in patients with mild-to-moderate mitral stenosis: A useful predictor of worsening renal functions?**  
ZORKUN C. S., Amioğlu G., Bektaşoğlu G., Zorlu A., Ekinözü I., TURGUT O. O., Tandoğan I., YILMAZ M. B.  
Anadolu Kardiyoloji Dergisi, cilt.14, sa.3, ss.306-307, 2014 (SCI-Expanded)
- XV. **Coronary Slow Flow Phenomenon Associated with High Serum Levels of Soluble CD40 Ligand and Urotensin II: A Multi-Marker Approach**  
Demir B., Caglar I. M., Tureli H. O., Pirhan O., Aciksari G., Cifci S., Ozde C., GEDİKBAŞI A., Zorkun C. S., Demir E., et al.  
CLINICAL LABORATORY, sa.11, ss.1909-1920, 2014 (SCI-Expanded)
- XVI. **Coronary collateral development might be impaired by decreases in glomerular filtration rate Reply**  
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ANADOLU KARDIYOLOJİ DERGİSİ-THE ANATOLIAN JOURNAL OF CARDIOLOGY, cilt.13, sa.5, ss.503, 2013 (SCI-Expanded)
- XVII. **RE: Coronary collateral development might be impaired by decreases in glomerular filtration rate**  
**RE: Koroner kollateral gelişimi glomerular filtrasyon hizindaki azalmalardan etkilenebilir**  
ZORKUN C. S., Akkaya E., Zorlu A., Tandoğan I.  
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- XVIII. **Angiographic Outcomes in the PLATO Trial (Platelet Inhibition and Patient Outcomes)**  
Kunadian V., James S. K., Wojdyla D. M., Zorkun C. S., Wu J., Storey R. F., Steg P. G., Katus H., Emanuelsson H., Horrow J., et al.  
JACC-CARDIOVASCULAR INTERVENTIONS, cilt.6, sa.7, ss.671-683, 2013 (SCI-Expanded)
- XIX. **Elevated mean pulmonary artery pressure in patients with mild-to-moderate mitral stenosis: a useful predictor of worsening renal functions?**  
Zorkun C. S., Amioğlu G., Bektaşoğlu G., ZORLU A., Ekinözü I., TURGUT O. O., Tandoğan I., YILMAZ M. B.  
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- XX. **Determinants of coronary collateral circulation in patients with coronary artery disease**  
Zorkun C. S., Akkaya E., ZORLU A., TANDOĞAN İ.  
ANATOLIAN JOURNAL OF CARDIOLOGY, cilt.13, sa.2, ss.146-151, 2013 (SCI-Expanded)
- XXI. **Association Between Angiographic Complications and Clinical Outcomes Among Patients With Acute Coronary Syndrome Undergoing Percutaneous Coronary Intervention An EARLY ACS (Early Glycoprotein IIb/IIIa Inhibition in Non-ST-Segment Elevation Acute Coronary Syndrome) Angiographic Substudy**  
Pride Y. B., Mohanavelu S., Zorkun C. S., Kunadian V., Giugliano R. P., Newby L. K., Braunwald E., Califf R. M., Harrington R. A., Gibson C. M.  
JACC-CARDIOVASCULAR INTERVENTIONS, cilt.5, sa.9, ss.927-935, 2012 (SCI-Expanded)
- XXII. **Angiographic and Clinical Outcomes Among Patients With Acute Coronary Syndromes Presenting With Isolated Anterior ST-Segment Depression A TRITON TIMI 38 (Trial to Assess Improvement in Therapeutic Outcomes by Optimizing Platelet Inhibition With Prasugrel Thrombolysis In Myocardial Infarction 38) Substudy**  
Pride Y. B., Tung P., Mohanavelu S., Zorkun C. S., Wiviott S. D., Antman E. M., Giugliano R., Braunwald E., Gibson C. M.  
JACC-CARDIOVASCULAR INTERVENTIONS, cilt.3, sa.8, ss.806-811, 2010 (SCI-Expanded)
- XXIII. **Effect of prasugrel versus clopidogrel on outcomes among patients with acute coronary syndrome undergoing percutaneous coronary intervention without stent implantation: A TRIal to assess Improvement in Therapeutic Outcomes by optimizing platelet inhibition with prasugrel (TRITON)-Thrombolysis in Myocardial Infarction (TIMI) 38 Substudy**  
Pride Y. B., Wiviott S. D., Buros J. L., Zorkun C. S., Tariq M. U., Antman E. M., Braunwald E., Gibson C. M.  
AMERICAN HEART JOURNAL, cilt.158, sa.3, 2009 (SCI-Expanded)
- XXIV. **Transfusion associated microchimerism: a heretofore little recognized complication following transfusion**

- Kunadian V., Zorkun C. S., Gibson W. J., Nethala N., Harrigan C., Palmer A. M., Ogando K. J., Biller L. H., Lord E. E., Williams S. P., et al.  
JOURNAL OF THROMBOSIS AND THROMBOLYSIS, cilt.27, sa.1, ss.57-67, 2009 (SCI-Expanded)
- XXV. **Use of the TIMI frame count in the assessment of coronary artery blood flow and microvascular function over the past 15 years**  
Kunadian V., Harrigan C., Zorkun C. S., Palmer A. M., Ogando K. J., Biller L. H., Lord E. E., Williams S. P., Lew M. E., Ciaglo L. N., et al.  
JOURNAL OF THROMBOSIS AND THROMBOLYSIS, cilt.27, sa.3, ss.316-328, 2009 (SCI-Expanded)
- XXVI. **Association of non-steroidal anti-inflammatory drugs with outcomes in patients with ST-segment elevation myocardial infarction treated with fibrinolytic therapy: an ExTRACT-TIMI 25 analysis**  
Gibson C. M., Pride Y. B., Aylward P. E., Col J. J., Goodman S. G., Gulba D., Bergovec M., Kunadian V., Zorkun C. S., Buros J. L., et al.  
JOURNAL OF THROMBOSIS AND THROMBOLYSIS, cilt.27, sa.1, ss.11-17, 2009 (SCI-Expanded)
- XXVII. **Intracoronary pharmacotherapy in the management of coronary microvascular dysfunction**  
Kunadian V., Zorkun C. S., Williams S. P., Biller L. H., Palmer A. M., Ogando K. J., Lew M. E., Nethala N., Gibson W. J., Marble S. J., et al.  
JOURNAL OF THROMBOSIS AND THROMBOLYSIS, cilt.26, sa.3, ss.234-242, 2008 (SCI-Expanded)
- XXVIII. **Intracoronary administration of abciximab in ST-elevation myocardial infarction**  
Gibson C. M., Zorkun C. S., Kunadian V.  
CIRCULATION, sa.1, ss.6-8, 2008 (SCI-Expanded)
- XXIX. **Dose escalation trial of the efficacy, safety, and pharmacokinetics of a novel fibrinolytic agent, BB-10153, in patients with ST elevation MI: Results of the TIMI 31 trial**  
Gibson C. M., Zorkun C. S., Molhoek P., Zmudka K., Greenberg M., Mueller H., Wesdorp J., Louwerenburg H., Niederman A., Westenburg J., et al.  
JOURNAL OF THROMBOSIS AND THROMBOLYSIS, cilt.22, sa.1, ss.13-21, 2006 (SCI-Expanded)
- XXX. **Incidence of ischemic mitral regurgitation in 1155 consecutive acute myocardial infarction patients treated with primary or facilitated angioplasty.**  
Zmudka K., Zorkun C. S., Musialek P., Podolec P., Sadowski J., Piwowarska W., Tracz W.  
ACTA CARDIOLOGICA, cilt.59, sa.2, ss.243-244, 2004 (SCI-Expanded)
- XXXI. **Facilitated percutaneous coronary intervention in patients with acute myocardial infarction transferred from remote hospitals**  
Dudek D., Zmudka K., Kaluza G., Kuta M., Pieniazek P., Przewlocki T., Zorkun C. S., Legutko J., Gajos G., Bartus S., et al.  
AMERICAN JOURNAL OF CARDIOLOGY, cilt.91, sa.2, ss.227-230, 2003 (SCI-Expanded)

## **Diğer Dergilerde Yayınlanan Makaleler**

- I. **Relationship Between Infarct Location and Left Ventricular Rotation Parameters after Acute ST Elevation Myocardial Infarction**  
DEMIRKIRAN A., ZORKUN C. S., demir h. d., TOPÇU B., ender e., özdemir n.  
TURK KARDIYOLOJI DERNEGI ARSIVI, cilt.48, sa.3, ss.255-262, 2020 (ESCI)
- II. **Relationship between the infarct localization and left ventricular rotation parameters following acute ST-segment elevation myocardial infarction**  
Demirkiran A., ZORKUN C. S., Demir H. D., TOPÇU B., Emre E., Ozdemir N.  
TURK KARDIYOLOJI DERNEGI ARSIVI-ARCHIVES OF THE TURKISH SOCIETY OF CARDIOLOGY, cilt.48, sa.3, ss.255-262, 2020 (ESCI)
- III. **How Old is Too Old? Observing A Centenarian After Primary PCI**  
KAYA Ç., ZORKUN C. S., YALTA A. K.  
E Journal of Cardiovascular Medicine, cilt.7, sa.2, ss.101-103, 2019 (Hakemli Dergi)
- IV. **Late coronary ischemic syndromes associated with transcatheter aortic valve implantation: A review of mechanistic and clinical aspects**

Yalta K, Zorkun C. S., Yilmaztepe M., Gurlertop Y.

INDIAN HEART JOURNAL, cilt.70, sa.6, ss.901-906, 2018 (ESCI)

- V. **Takotsubo cardiomyopathy and acute coronary syndromes: Are they always mutually exclusive?**  
Yalta K, Ucar F., Yilmaztepe M., Zorkun C. S.  
INDIAN HEART JOURNAL, cilt.70, sa.2, ss.326-327, 2018 (ESCI)
- VI. **Soluble ST2 biomarker and reverse remodelling in patients with systolic heart failure**  
Yalta K, Zorkun C. S.  
INDIAN HEART JOURNAL, cilt.70, sa.1, ss.196, 2018 (ESCI)
- VII. **Patient characteristics and statin discontinuation-related factors during treatment of hypercholesterolemia: an observational non-interventional study in patients with statin discontinuation (STAY study)**  
Tokgozoglul L., ÖZDEMİR R., Altindag R., CEYHAN C., Yeter E., Ozturk C., BAYRAM F., Delibasi T., Degertekin M., Dinckal M. H., et al.  
TURK KARDIYOLOJI DERNEGI ARSIVI-ARCHIVES OF THE TURKISH SOCIETY OF CARDIOLOGY, sa.1, ss.53-64, 2016 (ESCI)
- VIII. **Newer Pharmaceutical Agents for STEMI Interventions**  
Chakrabarti A. K., Patel S. J., Salazar R. L., Gopalakrishnan L., Kumar V., Rastogi U., Singh P., ZORKUN C. S., Gibson C. M.  
Interventional Cardiology Clinics, cilt.1, sa.4, ss.429-440, 2012 (Scopus)
- IX. **Letter to the Editor**  
ZORKUN C. S., Cagli K. E., Aras D.  
TURK KARDIYOLOJI DERNEGI ARSIVI-ARCHIVES OF THE TURKISH SOCIETY OF CARDIOLOGY, cilt.23, sa.4, ss.458-285, 2009 (ESCI)
- X. **Akut miyokard infarktüsü nedeniyle primer perkütan girişim uygulanan hastalarda başvuru anındaki hs-CRP düzeyinin önemi**  
ZORKUN C. S.  
Turk Kardiyoloji Dernegi Arsivi, cilt.37, sa.4, ss.285, 2009 (Scopus)
- XI. **Primary coronary angioplasty in patients with ST segment elevation acute myocardial infarction and diabetes Pierwotna angioplastyka wieńcowa w świeżym zawale serca u chorych z cukrzycą**  
Dudek D., Mielecki W., Wizimirski M., Rakowski T., Dziewierz A., Sorysz D., Tomala M., ZORKUN C. S., Zmudka K., Dubiel J. S., et al.  
Kardiologia Polska, cilt.61, sa.9, ss.232-242, 2004 (Scopus)
- XII. **The degree of restored myocardial perfusion in acute myocardial infarction influences immediate and long-term results of primary coronary angioplasty Stopień perfuzji miokardium przywrócony metodą pierwotnej angioplastyki w zawale serca wpływa na bezpośredni i odległy wynik kliniczny**  
Zmudka K., Zalewski J., Przewłocki T., Zajdel W., Czunko P., Durak M., ZORKUN C. S., Podolec P., Tracz W., Gil R. J.  
Kardiologia Polska, cilt.61, sa.10, ss.316-328, 2004 (Scopus)
- XIII. **Right ventricular infarction: novel modalities of treatment Zawał mięśnia prawej komory serca: nowe sposoby leczenia.**  
Zmudka K., Tomala M., Krochin M., Siniawski H., Godlewski J., Guzik B., Musiałek P., Kocurek A., ZORKUN C. S., Podolec P., et al.  
Przegląd lekarski, cilt.61, sa.6, ss.705-711, 2004 (Scopus)
- XIV. **Assessment of myocardial reperfusion in patients with acute myocardial infarction treated with combination of fibrinolysis and IIB/IIIa platelet inhibitor Angiograficzna ocena reperfuzji miokardium u chorych ze świeżym zawałem serca leczonych kombinacją leków fibrynolitycznych oraz blokerów płytkowego receptora IIB/IIIa.**  
Dudek D., Bartuś S., Zmudka K., Kuta M., Legutko J., Wizimirski M., Pieniazek P., Przewłocki T., Gajos G., Bryniarski L., et al.  
Przegląd lekarski, cilt.59, sa.1, ss.1-6, 2002 (Scopus)
- XV. **Coronary microcirculation and reperfusion failure. Do we know what diagnostic tools we have?**  
ZORKUN C. S., Zmudka K., Dudek D., Przewłocki T., Trebacz J., Musiałek P., Pieniazek P., Zalewski J., Gajos G., Legutko

J., et al.

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## Kitap & Kitap Bölümleri

- I. **Kardiyotoksik İlaç Kullanımına Sekonder Kalp Yetersizliği Yönetimi**  
ZORKUN C. S.  
Kalp Yetersizliğine Fenotip Odaklı Yaklaşım, Yılmaz, Mehmet Birhan, Editör, Bilmedya, İstanbul, ss.107-112, 2023
- II. **Kemoterapi ve radyoterapiye bağlı kardiyomiyopati**  
ZORKUN C. S.  
Kalp Yetersizliğine Yol Açan Nadir Kardiyomiyopatiler: Tanı ve Tedavi Yaklaşımları, Çavuşoğlu, Yüksel, Editör, Türkiye Klinikleri, ss.30-39, 2020
- III. **İnme sonrası kardiyak takip ve inmenin kardiyovasküler komplikasyonları**  
ZORKUN C. S.  
Nörokardiyoloji, Cafer Sadık Zorkun, Editör, Nobel Tıp Kitabevleri, İstanbul, ss.217-228, 2017
- IV. **Kardiyovasküler ilaçların nörolojik yan etkileri**  
ZORKUN C. S.  
Nörokardiyoloji, , Editör, Nobel Tıp Kitabevleri, İstanbul, ss.285-290, 2017
- V. **Kronik Akciğer Hastalarında Sağ Ventrikül Disfonksiyonu**  
ZORKUN C. S., ALTIN S.  
SAĞ KALP YETERSİZLİĞİ, İBRAHİM KELEŞ, Editör, AKADEMİ YAYINEVİ, İstanbul, ss.156-169, 2014
- VI. **Kronik akciğer hastalarında sağ ventrikül disfonksiyonu**  
ZORKUN C. S., ALTIN S.  
Sağ Kalp Yetersizliği, Keleş İbrahim, Editör, Akademi Yayınevi, İstanbul, ss.156-169, 2014
- VII. **"Ułatwiona" angioplastyka wieńcowa u pacjentów z zawałem serca przesyłanym z ośrodków odległych.**  
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- I. **ROLE OF MEDIA ON DISCONTINUATION OF STATIN THERAPY**  
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- III. **Larger Saphenous Vein Grafts in Relation to Native Artery are Associated with Reduced TIMI Grade 3 Flow but Improved Myocardial Perfusion at 1 Year: A PREVENT IV Analysis**  
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- V. **Myocardial reperfusion in STEMI; A high-volume single-center observation.**  
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- VII. **Predictive value of NT-pro brain natriuretic peptide in left ventricular injury, function recovery and remodeling after acute myocardial infarction treated with facilitated coronary angioplasty**  
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- VIII. **Effect of adjunctive glucose insulin potassium infusion in patients with mild to moderate heart failure in the setting of acute myocardial infarction**  
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- IX. **Tumor necrosis factor-alpha measurement at baseline inversely correlates with coronary collaterals and predicts left ventricular function in patients with st elevation myocardial infarction**  
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- X. **Evolution of thrombolysis in myocardial infarction myocardial perfusion grade during primary coronary angioplasty in acute myocardial infarction predicts long-term recovery of left ventricular function**  
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- XI. **Inflammatory markers, ST segment resolution time and myocardial perfusion grade relations in patients with acute myocardial infarction**  
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- XIII. **Prognostic value of ST segment resolution time and electrocardiogram measurement point relations in acute myocardial infarction: 6 months follow-up evaluations**  
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- XIV. **Safety and efficacy of low versus very low dose of unfractionated heparin in patients treated with facilitated percutaneous coronary intervention for acute myocardial infarction**  
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## **Bilimsel Dergilerdeki Faaliyetler**

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## **Etkinlik Organizasyonlarındaki Görevler**

Zorkun C. S., İstanbul KardiyoOnkoloji Günleri, Bilimsel Kongre / Sempozyum Organizasyonu, İstanbul, Türkiye, Aralık 2023

## **Metrikler**

Yayın: 68

Atf (WoS): 2513

Atf (Scopus): 928

H-İndeks (WoS): 15

H-İndeks (Scopus): 14