

## Doç. Dr. BERKAY EKİCİ

### Kişisel Bilgiler

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### Uluslararası Araştırmacı ID'leri

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

- I. **Therapeutic effects of line dancing in people with multiple sclerosis: an evaluator-blinded, randomized controlled study**  
Baştürk S., Ekici G., Kırteke F., Durak Ö. F., EKİCİ B.  
Arts and Health, 2024 (SSCI)
- II. **Examining the effects of the CLU and APOE polymorphisms' combination on coronary artery disease complexed with type 2 diabetes mellitus**  
Ozuynuk A. S., Erkan A. F., Dogan N., Ekici B., ÜNALTUNA N., Kurmus O., ÇOBAN N.  
Journal of Diabetes and its Complications, cilt.36, sa.1, 2022 (SCI-Expanded)
- III. **Levels of miR-130b-5p in peripheral blood are associated with severity of coronary artery disease**  
ÇOBAN N., Ozuynuk A. S., Erkan A. F., Guclu-Geyik F., Ekici B.  
Molecular Biology Reports, cilt.48, sa.12, ss.7719-7732, 2021 (SCI-Expanded)
- IV. **Nutritional status and severity of coronary artery disease**  
Kurmus O., Aslan T., Eren M., Akbuga K., Erkan A. F., Ekici B., Akgul Ercan E., Kervancioglu C.  
Coronary artery disease, cilt.32, sa.7, ss.644-649, 2021 (SCI-Expanded)
- V. **Cholesterol-related gene variants are associated with diabetes in coronary artery disease patients**  
Ozuynuk A. S., Erkan A. F., Ekici B., Erginel-Unaltuna N., ÇOBAN N.  
Molecular Biology Reports, cilt.48, sa.5, ss.3945-3954, 2021 (SCI-Expanded)
- VI. **Can a patient with pulmonary hypertension travel safely by plane**  
Ekici B.  
Anatolian Journal of Cardiology, cilt.25, 2021 (SCI-Expanded)
- VII. **Morphological overview of cardiovascular comorbidities in chronic obstructive pulmonary disease: Frank's sign**  
Ogan N., Gunay E., Ekici B., Baha A., Gulensoy E. S., Akpınar E. E., Yuksel A.  
Heart and Lung, cilt.49, sa.3, ss.331-335, 2020 (SCI-Expanded)
- VIII. **Discordance of low-density lipoprotein cholesterol and non-high-density lipoprotein cholesterol and coronary artery disease severity** *Discordância entre colesterol ldl e não-hdl e gravidade da doença arterial coronária*  
Kurmus O., Erkan A. F., Ekici B., Aslan T., Eren M.  
Arquivos Brasileiros de Cardiologia, cilt.114, sa.3, ss.469-475, 2020 (SCI-Expanded)
- IX. **Hsa-miR-584-5p as a novel candidate biomarker in Turkish men with severe coronary artery disease**  
ÇOBAN N., PİRİM D., Erkan A. F., DOĞAN B., Ekici B.  
Molecular Biology Reports, cilt.47, sa.2, ss.1361-1369, 2020 (SCI-Expanded)
- X. **Impact of Admission Blood Glucose on Coronary Collateral Flow in Patients with ST-Elevation Myocardial Infarction**

Kurmus O., Aslan T., Ekici B., Baglan Uzunget S., Karaarslan S., Tanindi A., Erkan A. F., Akgul Ercan E., Kervancioglu C. *Cardiology Research and Practice*, cilt.2018, 2018 (SCI-Expanded)

- XI. **Assessing the classification performance of the mean platelet volume (MPV) in a cardiovascular risk prediction model**  
Güllü Ö., Tekindal M. A., Ateş C., Ekici B., YAVUZ Y.  
*Biomedical Research (India)*, cilt.28, sa.2, ss.705-710, 2017 (SCI-Expanded)
- XII. **Thickening of the epicardial adipose tissue can be alleviated by thyroid hormone replacement therapy in patients with subclinical hypothyroidism**  
Sayin I., Erkan A. F., Ekici B., Kutuk U., Corakci A., Tore H. F.  
*Kardiologia Polska*, cilt.74, sa.12, ss.1492-1498, 2016 (SCI-Expanded)
- XIII. **The effects of the duration of mobile phone use on heart rate variability parameters in healthy subjects**  
Ekici B., Tanındı A., Ekici G., Diker E.  
*Anatolian Journal of Cardiology*, cilt.16, sa.11, ss.833-838, 2016 (SCI-Expanded)
- XIV. **Epicardial adipose tissue thickness can be used to predict major adverse cardiac events**  
Tanindi A., Erkan A. F., Ekici B.  
*Coronary Artery Disease*, cilt.26, sa.8, ss.686-691, 2015 (SCI-Expanded)
- XV. **The relationship between serum uric acid levels and angiographic severity of coronary heart disease**  
Ekici B., Kütük U., Alhan A., Töre H. F.  
*Kardiologia Polska*, cilt.73, sa.7, ss.533-538, 2015 (SCI-Expanded)
- XVI. **Link between angiographic extent and severity of coronary artery disease and degree of sensorineural hearing loss Beziehung zwischen Ausmaß und Schweregrad der koronaren Herzkrankheit in der Angiographie und Grad der sensorineuralen Schwerhörig**  
Erkan A., Beriat G., Ekici B., Doğan C., Kocatürk S., Töre H.  
*Herz*, cilt.40, sa.3, ss.481-486, 2015 (SCI-Expanded)
- XVII. **Authors reply**  
Erkan A., Ekici B., Demir G., Töre H.  
*Journal of Postgraduate Medicine*, cilt.60, sa.4, ss.418-419, 2014 (SCI-Expanded)
- XVIII. **Authors reply**  
Erkan A., Ekici B., Demir G., Töre H.  
*Journal of Postgraduate Medicine*, cilt.60, sa.4, ss.415, 2014 (SCI-Expanded)
- XIX. **The role of bilirubin and its protective function against coronary heart disease Rolle des Bilirubins und seiner Schutzfunktion vor koronarer Herzkrankheit**  
Erkan A., Ekici B., Uğurlu M., İş G., Şeker R., Demirtaş S., Korkmaz Ş.  
*Herz*, cilt.39, sa.6, ss.711-715, 2014 (SCI-Expanded)
- XX. **The effect of emotional status and health-related quality of life on the severity of coronary artery disease**  
Ekici B., Ercan E. A., Cehreli S., Töre H. F.  
*Kardiologia Polska*, cilt.72, sa.7, ss.617-623, 2014 (SCI-Expanded)
- XXI. **Lower levels of serum high-density lipoprotein cholesterol are associated with a worse Duke treadmill score in men but not in women**  
Erkan A., Ekici B., Demir G., Töre H.  
*Journal of Postgraduate Medicine*, cilt.60, sa.3, ss.260-264, 2014 (SCI-Expanded)

## **Diğer Dergilerde Yayınlanan Makaleler**

- I. **Prevalence of Fabry Disease in patients with left ventricular hypertrophy in Turkey: Multicenter study (LVH-TR subgroup analysis)**  
Güzel T., Çağlar F. N. T., EKİCİ B., KIŞ M., Öztaş S., Öz A., GÖK G., Kolak Z., AKŞİT E., Sarıca S. A., et al.  
*International Journal of Cardiovascular Imaging*, cilt.39, sa.6, ss.1143-1155, 2023 (Scopus)

- II. **Association of polymorphisms in the sex hormone genes with the presence and severity of coronary artery disease**  
ÇOBAN N., Özüynuk A. S., Erkan A. F., KAYA A., Ekici B., Güçlü-Geyik F., Ademoğlu E., Can G., ÜNALTUNA N.  
Turk Kardiyoloji Dernegi arsivi : Turk Kardiyoloji Derneginin yayin organidir, cilt.50, sa.1, ss.22-33, 2022 (Hakemli Dergi)
- III. **Val109Asp polymorphism in Intelectin 1 gene is associated with coronary artery disease severity in women**  
Güçlü-Geyik F., Erkan A. F., Özüynuk A. S., Ekici B., ÇOBAN N.  
Turk Kardiyoloji Dernegi arsivi : Turk Kardiyoloji Derneginin yayin organidir, cilt.50, sa.1, ss.34-45, 2022 (Hakemli Dergi)
- IV. **Effects of deep friction massage and dry needling therapy on night pain and shoulder internal rotation in subacromial pain syndrome: 1-year follow up of a randomised controlled trial**  
Ekici G., Özcan S., Öztürk B. Y., Öztürk B., Ekici B.  
International Journal of Therapy and Rehabilitation, cilt.28, sa.2, 2021 (ESCI)
- V. **Angiotensin receptor neprilysin inhibitor for patients with heart failure and reduced ejection fraction: Real-world experience from Turkey (ARNi-TR)**  
Ekici B., Yaman M., KÜÇÜK M., Dereli S., Yenerçağ M., YİĞİT Z., Memduh Baş M., Karavelioğlu Y., Çakmak H. A., Kivrak T., et al.  
Turk Kardiyoloji Dernegi Arsivi, cilt.49, sa.5, ss.357-367, 2021 (ESCI)
- VI. **Association of APOA5-1131T>C polymorphism with obesity in coronary artery disease APOA5-1131T>C polimorfizminin koroner arter hastalarında obezite ile ilişkisi**  
ÇOBAN N., Özüynuk A. S., Erkan A. F., Ekici B., Kaşit M., Ünaltuna N. E.  
Turk Kardiyoloji Dernegi Arsivi, cilt.48, sa.5, ss.461-471, 2020 (ESCI)
- VII. **Predictive value of urinary neutrophil gelatinaseassociated lipocalin and serum ischemia-modified albumin for early diagnosis in patients with contrastinduced acute kidney injury İdrar nötrofil jelatinaz ilişkili lipokalin ve serum iskemi modifiye albümin düzeylerinin kontrastla ilişkili böbrek hasarının erken tanısında öngördürücü değeri**  
Apaydın Z., Kılıç A., Ekici B., Erkan A. F., Özdemir S., Oğuz A. K.  
Haseki Tıp Bulteni, cilt.58, sa.3, ss.234-239, 2020 (ESCI)
- VIII. **Macrophage migration inhibitory factor (MIF) gene -173 G>C polymorphism and its relationship to coronary artery disease and type 2 diabetes Makrofaj migrasyon inhibitör faktör (MIF) geni -173 G>C polimorfizminin koroner arter hastalığı ve tip 2 diyabet ile ilişkisi**  
ÇOBAN N., Erkan A. F., Ekici B., Kaşit M., Ünaltuna N. E., Vurgun E.  
Turk Kardiyoloji Dernegi Arsivi, cilt.47, sa.1, ss.29-37, 2019 (ESCI)
- IX. **Effects of glomerular filtration rate on the severity of coronary heart disease**  
Ekici B., Tanindi A., Sayin I.  
Turk Kardiyoloji Dernegi Arsivi, cilt.44, sa.2, ss.123-129, 2016 (ESCI)
- X. **Do pre-procedural laboratory parameters predict drug-eluting stent restenosis?**  
Tanindi A., Ekici B., Töre H. F.  
Turk Kardiyoloji Dernegi Arsivi, cilt.43, sa.5, ss.457-464, 2015 (ESCI)
- XI. **Authors' reply Yazarm yaniti**  
Tanindi A., Hrkan A. F., Ekici B., Alhan A., Töre H. F.  
Turk Kardiyoloji Dernegi Arsivi, cilt.42, sa.4, ss.416, 2014 (ESCI)

## Metrikler

Yayın: 32

Atf (WoS): 109

Atf (Scopus): 106

H-İndeks (WoS): 6

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