

Asst. Prof. HASAN CAN KÖNTE

Personal Information

Email: hasan.konte@medipol.edu.tr

Web: <https://avesis.medipol.edu.tr/hasan.konte>

International Researcher IDs

ScholarID: 6XK2SXoAAAAJ

ORCID: 0000-0001-9321-5673

Publons / Web Of Science ResearcherID: MEO-4858-2025

ScopusID: 57113634100

Yoksis Researcher ID: 398434

Foreign Languages

English, B2 Upper Intermediate

Academic Positions

Assistant Professor, Istanbul Medipol University, Tıp Fakültesi, Dahili Tıp Bilimleri Bölümü, 2023 - Continues

Courses

Undergraduate

Introduction to Aortic Disease, Undergraduate, 2023 - 2024

Journal articles indexed in SCI, SSCI, and AHCI

- I. **Association of the Naples Prognostic Score with Long-Term Adverse Events in Chronic Limb-Threatening Ischemia After Below-the-Knee Endovascular Revascularization**
Derviş E., Hakgör A., Goksu M. M., Yakut İ., Könte H. C., Panc C., Gurbak I., Kalkan A. K., Pusuroglu H., Yalcin A. A., et al.
DIAGNOSTICS, vol.14, no.23, 2024 (SCI-Expanded)
- II. **The Uric Acid-to-High-Density Lipoprotein Cholesterol Ratio: A New Biomarker for Predicting Arrhythmia Recurrence After Atrial Fibrillation Ablation**
Dervis E., Ozkan E., Yakut İ., Könte H. C., Hakgör A., Alyan Ö., Akgun T., Aras D.
JOURNAL OF CLINICAL MEDICINE, vol.13, no.24, 2024 (SCI-Expanded)
- III. **Exploring Inflammatory Markers and Risk Factors Associated with Pericarditis Development after Ablation for Atrial Fibrillation**
Yakut İ., Könte H. C., Ozeke O.
Journal of Clinical Medicine, vol.13, no.19, 2024 (SCI-Expanded)
- IV. **Baseline coronary artery stenosis severity is an independent predictor of subsequent poor sleep quality in patients with acute coronary syndrome**
YAKUT İ., KANAL Y., KÖNTE H. C., Ozbay M. B., Yüksekaya B., Celebi O. O., Ozeke O., Aydoğdu S.
Coronary Artery Disease, vol.35, no.4, pp.299-308, 2024 (SCI-Expanded)

- V. **The Width of Life Is More Important Than the Length of Life.**
YAKUT İ., Kara M., Könte H. C., Özcan Çetin E. H., Korkmaz A., Özeke Ö., Çay S., Özcan F., Topaloğlu S., ARAS D.
Anatolian journal of cardiology, vol.27, no.4, pp.185-188, 2023 (SCI-Expanded)
- VI. **Association of CHA2DS2-VASc score with thrombus burden in patients with acute myocardial infarction undergoing SVG-PCI**
Zusammenhang zwischen CHA2DS2-VASc-Score und Thrombuslast bei Patienten mit akutem Myokardinfarkt und SVG-PCI
Maden O., Çakmak Karaaslan Ö., Kanal Y., Yakut İ., Yaman N. M., Könte H. C., Balcı K. G., Selçuk M. T., Selçuk H.
Herz, vol.47, no.5, pp.456-464, 2022 (SCI-Expanded)
- VII. **Association of CABG SYNTAX score with long term clinical outcomes in patients with acute myocardial infarction undergoing SVG PCI**
Karaaslan Ö., Maden O., Kanal Y., Yakut İ., Yaman N., Könte H. C., Selçuk M., Selçuk H.
European Review for Medical and Pharmacological Sciences, vol.26, no.11, pp.3893-3902, 2022 (SCI-Expanded)
- VIII. **Lower levels of triiodothyronine are associated with poor hemodynamic profile and all-cause mortality in heart failure**
Cetin E. H., Cetin M. S., Könte H. C., Ocak K., Yaman N. M., Hepsen S., Ozeke O., Temizhan A., Topaloglu S., Aras D.
Biomarkers in Medicine, vol.15, no.4, pp.273-283, 2021 (SCI-Expanded)
- IX. **Whole blood viscosity in the evaluation of thrombogenic milieu in mitral stenosis**
Ozcan Cetin E. H., Cetin M. S., Ozbay M. B., Könte H. C., Yaman N. M., Erdöl M. A., Ozcan F., Cay S., Ozeke O., Akçay B., et al.
Biomarkers in Medicine, vol.15, no.3, pp.181-190, 2021 (SCI-Expanded)
- X. **Relationship between the prognostic nutritional index and all-cause mortality in elderly patients with non-ST segment elevation myocardial infarction**
Karaaslan Ö. Ç., Çöteli C., Könte H. C., Özilhan M. O., Maden O.
Turk Geriatri Dergisi, vol.24, no.3, pp.370-380, 2021 (SCI-Expanded)
- XI. **A new risk model for the evaluation of the thromboembolic milieu in patients with atrial fibrillation: The PALSE score**
Ozcan Cetin E. H., Ozbay M. B., Cetin M. S., Könte H. C., Yaman N. M., Tak B. T., Ekizler F. A., Ozcan F., Ozeke O., Cay S., et al.
Kardiologia Polska, vol.78, no.78, pp.732-740, 2020 (SCI-Expanded)
- XII. **Coronary Sinus Diameter to Inferior Vena Cava Diameter Ratio in the Diagnosis of Cardiac Tamponade: A Novel Approach**
Ozcan Cetin E. H., Cetin M. S., Könte H. C., Tak B. T., Ekizler F. A., Ozcan F., Cay S., Ozeke O., Akçay B., Topaloglu S., et al.
Journal of Computer Assisted Tomography, vol.44, no.4, pp.599-604, 2020 (SCI-Expanded)
- XIII. **Blood Viscosity Should Not Be Overlooked When Evaluating the Fibrinogen to Albumin Ratio**
Ozcan Cetin E. H., Könte H. C., Temizhan A.
Angiology, vol.70, no.5, pp.465-466, 2019 (SCI-Expanded)
- XIV. **El-Sherif sign and lateral ST segment elevation in hypertrophic cardiomyopathy associated with apical aneurysm**
Aras D., Ozeke O., Cay S., Ozcan F., Kunte H. C., Topaloglu S.
International Journal of Cardiology, vol.207, pp.80-83, 2016 (SCI-Expanded)

Articles Published in Other Journals

- I. **The Predictive Value of PRECISE-DAPT Scores for Thrombogenic Milieu of the Left Atrium in Patients Awaiting AF Ablation**
Könte H. C., Çay S., Cetin E. H., Ozbay M. B., Yaman N. M., Ozcan F., Ozeke O., Aras D., Topaloglu S.
Journal of atrial fibrillation&electrophysiology, vol.17, pp.6-12, 2024 (Peer-Reviewed Journal)
- II. **The predictive value of triglyceride to HDL ratio in determining coronary artery disease and plaque morphology**

Özcan çetin E. h., ÇETİN M. S., KONTE H. C., YAMAN AKKUS N. M., Tekin Tak B., ekizler f. a., Özeke Ö., topaloglu s.,
Aras D.
Turkish Journal of Clinics and Laboratory, vol.10, no.4, pp.467-473, 2019 (Peer-Reviewed Journal)

Books

- I. **Osteal Lezyonlar**
Könte H. C.
in: A ' dan Z ' ye Koroner Girişimler, Bilal Boztosun, Editor, Türkiye Klinikleri Yayınevi, Ankara, pp.23-26, 2024
- II. **Kronik kalp yetersizliğinde prognoz**
Könte H. C.
in: Kalp yetersizliği dünden bugüne tedavi yaklaşımları, Mehdi Zoghi, Editor, Akademisyen Kitabevi, İstanbul, pp.215-220, 2022
- III. **Pil Kontrolünde AHRE Saptanan Hastaya Yaklaşım**
Könte H. C.
in: Vakalarla Kardiyoloji, EFE EDEM, Editor, Akademisyen Kitabevi, Ankara, pp.43-48, 2020

Metrics

Publication: 19
Citation (Scopus): 29
H-Index (Scopus): 3