

## Sodium-Glucose Cotransporter 2 Inhibitors

Torun from Türkiye reviewed the effects of resistance exercise on a variety of cardiovascular conditions with the evaluation of the literature.

Do Sodium-Glucose Cotransporter 2 Inhibitors Decrease the Risk of Contrast Associated Acute Kidney Injury in Patients with Type II Diabetes Mellitus? This is the question that Çabuk and Hazır from Türkiye investigated in their study. Useful clinical findings.

Effects of Empagliflozin on cardiorenal syndrome (CRS) remain unclear. The purpose of this exploratory study by Zhou et al from China was to investigate its effect on patients with type 2 CRS and type 2 diabetes mellitus.

Type A aortic Dissection (TAAD) is a fatal diseases. However, the role of endoplasmic reticulum stress-associated genes (ERSRGs) in TAAD has not yet been fully clarified. Zhou et al from China identified 12 differentially expressed ERSEGs by analysing the GEO database and the 4 key genes are expected to be diagnostic markers and potential therapeutic targets.

Ekenoğlu-Merdan and Aydoğan from Türkiye aimed to analyze the hot topics in infective endocarditis (IE), the distribution of publications in terms of country, institution, journal, author, and their relationships by assessing IE articles published in the 130 years between 1892 and 2022. This will be a guide in planning new research studies.

And again letters, e-page originals...

I hope this new issue of our journal will be interests of our raders.

### EDITORIAL



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**Çetin Erol**

*Editor-in-Chief, Ankara-Türkiye*

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