

## EDITORIAL

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### Dear Readers;

We are back with the third issue of Bezmialem Science in 2025. This issue of our journal stands out with its structural innovations as much as its scientific content.

During this period, we have comprehensively updated our journal's editorial structure and scientific board. Our goal was to make the publication process more transparent, faster, and meet higher standards of academic quality. With our new team structure, we aim to conduct more rigorous peer-review processes thanks to the contributions of experienced scientists from diverse fields of expertise.

In this issue, we have featured articles that stand out for their latest and original content. Some of the key studies we have selected are:

- The study by **Şahin et al.**, "Atypic Primary Ovarian Lymphoma Presenting with Hypercalcemia: A Rare Case Report," is a rare case report that is important for clinical management.

**This article also inspired our cover image.** This study, focusing on a case of diffuse large B-cell lymphoma (DLBCL) presenting with malignant hypercalcemia and bilateral ovarian involvement, is noteworthy for its diagnostic process and laboratory findings. This rare presentation is particularly important for shedding light on the mechanisms associated with hypercalcemia in various malignancies.

- The study by **Demirel et al.**, "Trends and Implications of Studies on Advanced Glycation End Products (AGEs) and Cancer: Bibliometric Analysis," presents important findings by examining the development of the scientific literature on the relationship between AGEs and cancer from a bibliometric perspective.
- The study by **Teoman and Ercin**, "Microsatellite Instability Status and Programmed Death Cell Ligand 1 Expression in Serous Ovarian Tumors," is also among our cover issues and is notable for its evaluation of current molecular parameters such as microsatellite instability and PD-L1 expression in serous ovarian tumors.
- The study by **Hösükler et al.**, "Evaluation of Injuries Due to Traffic Accidents with Trauma Scoring Systems," compared different scoring systems used in the evaluation of trauma cases. It stands out with its practical implications for emergency medicine and traumatology.
- The study by **Oba et al.**, "Nicotine Dependence Level and Sleep Quality in Patients Attending the Smoking Cessation Clinic," investigates the relationship between nicotine dependence level and sleep quality in individuals attending a smoking cessation clinic. It presents results that will guide clinical practice.

As Bezmialem Science, we are determinedly progressing towards our goal of becoming a scientific platform that grows stronger every day thanks to the contributions of you, our valued researchers. We would like to emphasize once again that every suggestion and contribution received by our new organization is valuable to us.

We hope that our new issue will inspire you scientifically and thank you for your contributions.

Stay with science,

Sincerely...

**Prof. Dr. Adem AKÇAKAYA**  
Editor in Chief