



## EDITORIAL

# Preserving the tradition while turning over a new leaf

We have taken over as the new editorial board of "Dusunen Adam: The Journal of Psychiatry and Neurological Sciences," one of the pioneers of Turkish psychiatry publishing, which has been publishing scientifically in the field of psychiatry and neurological sciences for more than 30 years.

We want to thank our former editorial board members, readers, authors, reviewers, and others who have significantly contributed to the success of our journal, which is still in many prestigious international and national indexes, such as Web of Science: Emerging Sources Citation Index, APA PsycInfo, Scopus and TR Index. We want to state that we wish to enhance our journal's scientific quality and international recognition, continuously. In this regard, we will be working devotedly and would be happy to present valuable contributions of our colleagues to the field of science in our journal.

Our mission is to become an international academic hub of psychiatry and neurosciences, disseminating prominent research valuable to these fields. In this era, the journal aims to publish evidence-based, high-quality,

scientifically written articles related to clinical and preclinical studies, particularly in biological psychiatry, neuropsychiatry, neuroscience, behavioral sciences, and psychopharmacology. Therefore, Dusunen Adam: The Journal of Psychiatry and Neurological Sciences intends to foster and encourage communications between psychiatrists, neuroscientists, neurologists, and all related experts in Turkey and worldwide. Accordingly, the publication language of the journal is English, and the journal gives high priority to original studies in publication since it aims to contribute substantially to international scientific knowledge and share original and novel findings in psychiatry and neuroscience with an international audience.

We respectfully invite all professionals in the field to contribute to our journal. We believe that our multidisciplinary approach would widen our understanding of psychiatry and neurological sciences.

**Best regards,  
Editorial Board**