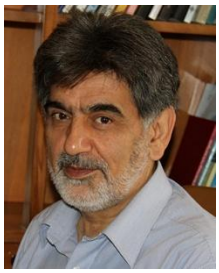
Editorial Notes



As 2026 draws to a close, I would like to take this opportunity to reflect briefly on the publication of *Polyolefins Journal* during the year and to express my sincere appreciation to everyone who has contributed to its continued development.

The year 2026 brought exceptional circumstances, particularly disruptions associated with the war and limitations in internet connectivity that persisted for few months. These circumstances inevitably affected some of the journal's editorial and publication activities and made it difficult to maintain our regular quarterly publication schedule. We sincerely appreciate the patience, understanding, and continued support of our authors, reviewers, readers, and editorial colleagues throughout this period.

In view of these exceptional circumstances, the Editorial Board and the Publication Office have decided to conclude the current volume with two issues in 2026 and resume the journal's regular quarterly publication schedule in 2027. Throughout this period, our commitment to maintaining the journal's scientific standards, editorial integrity, and publication quality has remained unchanged. We look forward to continuing our activities under a regular publication schedule in the coming year.

I would like to take this opportunity to extend my heartfelt gratitude to all authors, reviewers, editors, and editorial colleagues for their valuable contributions, dedication, and continued support, which have made the publication of this volume possible.

As we look forward to 2027, I sincerely hope that the new year will bring peace, happiness, and prosperity to everyone. I also look forward to welcoming contributions from an even broader community of researchers and academic institutions. Their participation will play an important role in further strengthening the scientific content, visibility, and international standing of *Polyolefins Journal*.

Thank you for your continued trust and support. We look forward to another productive year and to further developing *Polyolefins Journal* together.

Director-in-Charge
Prof. Mehdi Nekoomanesh