Message from the Guest Editors

Dear Colleagues,

In recent years, various other interactions, such as electrostatic, hydrogen bonds, coordination bonds, and so on, have been found to play a role in polymer self-assembly. Additionally, unimolecular micelles may form by intramolecular association within a single polymer chain. Non-surface active polymers have also been found to form micelles. Furthermore, micelles from stimuli-responsive polymers and from mixtures of oppositely charged copolymers have been reported. Due to the advances in polymerization techniques leading to tailormade copolymers from a variety of monomers, characterization/solution behavior using a variety of modern instrumental techniques, theoretical approaches, and emerging areas of applications, polymer self-assembly has gained a great deal of interest in recent years and we need to constantly update the information and knowledge on polymer micelles. This Special Issue covers the synthesis, characterization, solution properties, association behavior, simulation, and application of polymer micelles, as well as polymer aggregates.

Author Benefits

**Open Access:** free for readers, with publishing fees paid by authors or their institutions.

**High visibility:** indexed by the Science Citation Index Expanded (Web of Science), *Polymer Library*, *Ei Compendex* and other databases.

**Rapid publication:** manuscripts are peer-reviewed and a first decision provided to authors approximately 19 days after submission; acceptance to publication is undertaken in 7 days (median values for papers published in this journal in 2016).