Editorial

In 2015, the Editorial Board of *Macromolecular Research* is made up of a new team of enthusiastic scientists whose expertise covers a broad subject range with four foreign members, Prof. Rigoberto Advincula (University of Houston, USA), Prof. André-Jean Attias (Université Pierre et Marie Curie, France), Prof. Chang Y. Ryu (Rensselaer Polytechnic Institute, USA) and Prof. Jinsang Kim (University of Michigan, USA). Prof. Advincula served in *Macromolecular Research* since 2011. Prof. Attias, and Prof. Ryu joined the *Macromolecular Research* in 2014 and Prof. Kim newly joined as an editor along with five other Korean editors, Prof. Young-Je, Kwak of Soongsil University (Polymer Chemistry), Prof. Taiho Park of Pohang University of Science and Technology (Polymer Physics and Processing), Prof. Cheol Min Park of Yonsei University (Polymers for Nanotechnology), Dr. Kwangmeyung Kim of Korea Institute of Science and Technology (Drug Delivery System, Nanomedicine, Molecular Engineering), and Prof. Soo-Hong Lee of CHA University (Biodegradable Polymer, Stem Cells, Tissue Engineering). Because of the growth in the field of bio-related polymeric materials, Prof. Lee of CHA University was newly invited as an editor for 2015. Four publishing editors, Prof. Wonmok Lee of Sejong University, Prof. Sung Yun Yang of Chungnam National University, Dr. Heesuk Kim of Korea Institute of Science and Technology, and Dr. Justyn Wayne Jaworski of Hanyang University, will continue their service for the *Macromolecular Research* for the year 2015. Our 15 international advisors, who are all world-renowned polymer scientists, will continue to serve in the *Macromolecular Research* in 2015.

In particular, we welcome Prof. Jinsang Kim to the Editorial Board. Prof. Kim is a professor of Materials Science and Engineering having a joint appointment in the Chemical Engineering, Biomedical Engineering, Macromolecular Science and Engineering, and Chemistry at the University of Michigan, Ann Arbor. He holds a M.S (1993) and a B.S. (1991) from Seoul National University, Korea. He earned his Ph.D. in 2001 in Materials Science and Engineering from MIT. He has won several prestigious awards including 2007 NSF CAREER Award, 2006 Holt Award for excellent teaching, 2002 IUPAC Prize for Young Chemist, and 2002 ACS ICI Award. He was also named as one of the emerging investigators by the *Journal of Materials Chemistry* in 2007.

The 2013 impact factor of the *Macromolecular Research* has been released 1.682. The editorial board will do our best to maintain the high quality of the *Macromolecular Research* and serve for the readers and reviewers more enthusiastically than ever in the year 2015.

With best wishes

Choi, Dong Hoon
Editor-in-Chief, *Macromolecular Research*