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Journal of Molecular Catalysis A: Chemical



## Publisher's note

The Publisher would like to announce that Professor Guy Lloyd-Jones FRSC, who joined the Editorial team in 2006, has been appointed as Editor-in-Chief of *Journal of Molecular Catalysis A: Chemical*.

We are also delighted to announce the appointment of Professor In Kyu Song as Editor.

Since 2007, In Kyu is currently Professor at the School of Chemical and Biological Engineering, Seoul National University, South Korea. He received both his M.S. (1989) and Ph.D. (1993) at Seoul National University under Professor Wha Young Lee. Since 1993, In Kyu has performed research at Samsung General Chemicals Co. (1993–1994) and the Korea Institute of Industrial Technology (1994–1995). His post-doctoral research was conducted at the Department of Chemical Engineering, University of Delaware, USA, under Professor Mark A. Barteau (1995–1996).

In Kyu was Assistant Professor (1996–2000) and Associate Professor (2000–2004) in the Department of Environmental and Applied Chemical Engineering, Kangnung National University. He was also Associate Professor in the School of Chemical and Biological Engineering, Seoul National University (2004–2007).

In Kyu's research activity focuses on the determination of reaction mechanisms and active sites in surface catalysis by metals, metal oxides, metal-oxygen clusters, and olefin polymerization catalysts. Characterization and manipulation of catalyst surfaces by scanning tunneling microscopy (STM), and energy & environmental catalysts are also among his research group's areas of study.

In Kyu has received several national awards, including a Post-doctoral Fellowship from the Korea Science and Engineering Foundation (1995), the Academic Achievement Award from Kangnung National University (1999), a Visiting Scholar Fellowship from the Seoam Scholarship Foundation (2000), and the Excellent Research Award from Seoul National University (2008).

In Kyu is a member of several prestigious international societies and is on the editorial board of the Korean publications *Clean Technology* and *News and Information for Chemical Engineers*. He has published 175 papers in international peer-reviewed journals and holds 43 patents. Authors are invited to submit articles to the journal online at http://ees.elsevier.com/molcaa/.

Steven Ottogalli Publishing Editor Elsevier