



## Publisher's Note

The Publishers of *Journal of Molecular Catalysis A: Chemical* would like to inform you of recent changes in the editorial structure of the Journal. Professor Matthias Beller is stepping down from the board of Editors for *Journal of Molecular Catalysis A*. Professor Beller has been an Editor for 3 years and has been very conscientious in his role. Elsevier is very grateful for the time and effort spent by Matthias and, also on behalf of the other Editors, we would like to express our appreciation to him for this and to thank him for his contributions over the years. We wish him well in his future endeavours.

We are delighted to announce that as of 1 January 2006, Professor Guy C. Lloyd-Jones of the University of Bristol, UK, will join the editorial team as Editor. Since 2004, he is a Full Professor at the School of Chemistry, University of Bristol, where he is also co-Director the Bristol Center for Organometallic Catalysis. Guy Lloyd-Jones studied Applied Chemistry/Chemical Technology at the School of Physical and Chemical Sciences, Huddersfield Polytechnic and spent 1987–1988 at ICI Phar-

maceuticals (now AstraZeneca). His academic research career began at the Dyson Perrins Laboratories, Oxford University, UK, under the supervision of John M. Brown FRS and continued at Institut Für Organische Chemie, Basel, Switzerland with Andreas Pfaltz, as a Royal Society western European post-doctoral fellow. In January 1996, he returned to the UK to take up a permanent academic position at the School of Chemistry at the University of Bristol. His research predominantly involves the investigation of organic and organometallic reaction mechanisms and structures. His research group has expertise in isotopic labelling, stereodynamics, advanced NMR techniques, kinetics and, in collaboration, high-level computational analysis of structure and reactivity.

We would like to welcome Professor Lloyd-Jones to the editorial team and wish him success in his new position.

Authors are encouraged to submit their article to Professor Lloyd-Jones via the online submission system at <http://ees.elsevier.com/molcaa>.