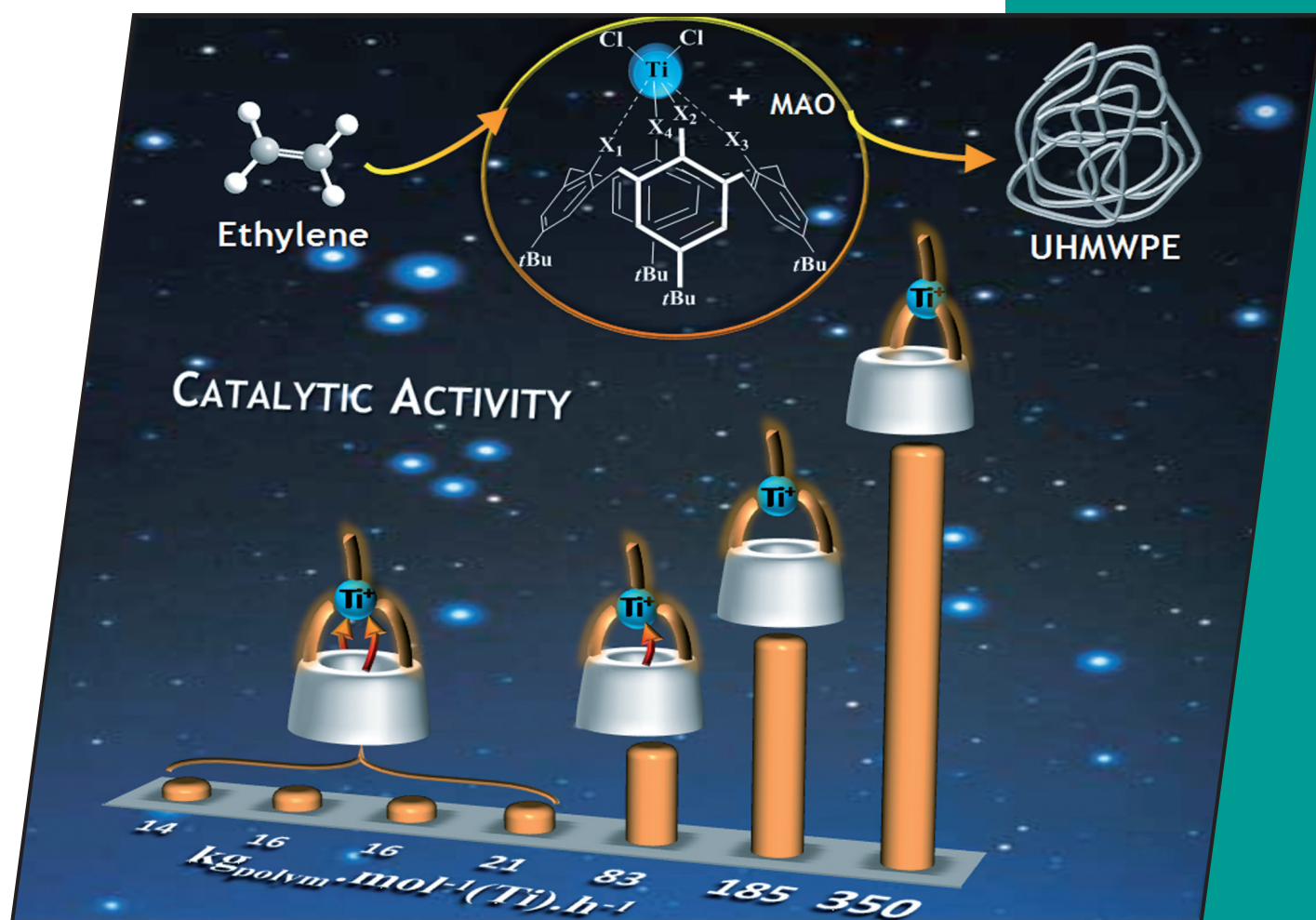


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Cover Picture

Mostafa Taoufik, Isabelle Bonnamour et al.
Titanacalixarenes in Homogeneous Catalysis

Microreview

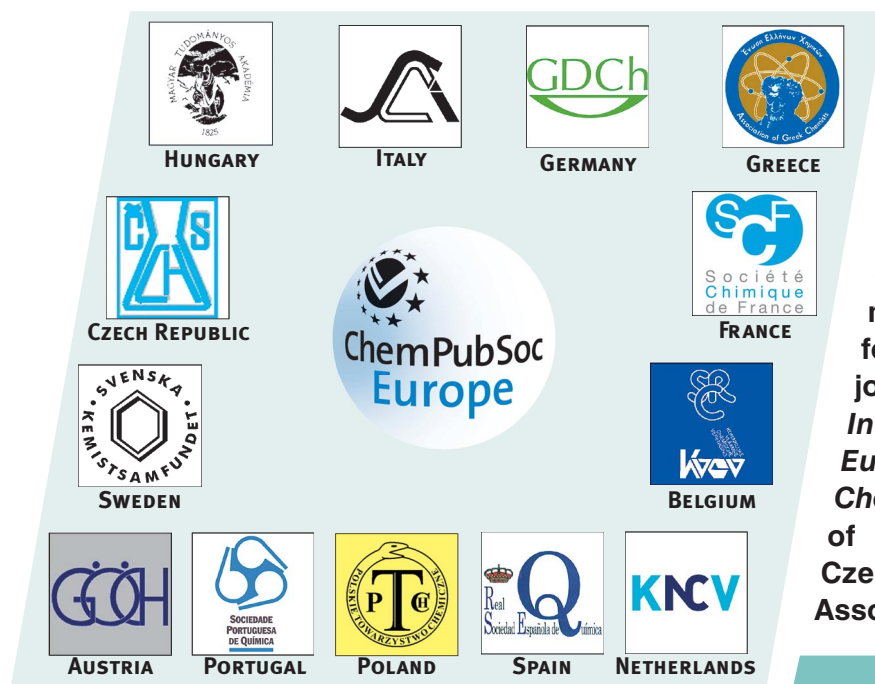
Stephen C. Chmely and Timothy P. Hanusa
Complexes with Sterically Bulky Allyl Ligands

WILEY-VCH

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EurJIC is co-owned by 11 societies of ChemPubSoc Europe, a union of European chemical societies for the purpose of publishing high-quality science. All owners merged their national journals to form two leading chemistry journals, the *European Journal of Inorganic Chemistry* and the *European Journal of Organic Chemistry*. Three further members of ChemPubSoc Europe (Austria, Czech Republic and Sweden) are Associates of the two journals.

Other ChemPubSoc Europe journals are *Chemistry – A European Journal*, *ChemBioChem*, *ChemPhysChem*, *ChemMedChem*, *ChemSusChem* and *ChemCatChem*.

COVER PICTURE

The cover picture shows that improved titanium catalysts based on calixarene ligands can display high activity for the production of ultra-high-molecular-weight polyethylene (UHMWPE). Both the coordination mode of the titanium and the conformation of the calixarene ligand have been found to be significant for the catalytic performance. Details are discussed in the article by M. Taoufik, I. Bonnamour et al. on p. 1349 ff.

