

FORTHCOMING PAPERS

The following are some papers that have been accepted for publication in future issues of *Clays and Clay Minerals*:

- Makoto Minase, Mitsuji Kondo, Masanobu Onikata and Katsuyuki Kawamura. The viscosity of organic liquid suspensions of trimethyl-dococylammonium-montmorillonite complexes
- Sébastien Lantenois, Fabrice Muller, Jean-Michel Bény, Jamel Mahiaoui and Rémi Champallier. Hydrothermal synthesis of beidellites: characterization and study of the *cis-trans*-vacant character
- Z. Püspöki, M. Kozák, P. Kovács-Pálffy, J. Szepesi, R. McIntosh, P. Kónya, L. Vincze and G. Gyula. Geochemical records of a bentonitic acid tuff succession related to a transgressive systems tract – indications of changes in the volcanic sedimentation rate
- Peter C. van de Kamp. Smectite-illite-muscovite transformations, quartz dissolution and silica release in shales
- Ruarri J. Day-Stirrat, Andrew C. Aplin, Jan Środoń and Ben A. van der Pluijm. Diagenetic reorientation of phyllosilicate minerals in Paleogene mudstones of the Podhale Basin, Southern Poland
- Michael A. Velbel and William W. Barker. Pyroxene weathering to smectite: conventional and cryo-field emission scanning electron microscopy, Koua Bocca ultramafic complex, Ivory Coast
- Sadok Letaief and Christian Detellier. Ionic liquids-kaolinite nanostructured materials. Intercalation of pyrrolidinium salts
- Stacey G. Cochiara and Brian L. Phillips. NMR spectroscopy of naturally occurring surface-adsorbed fluoride on Georgia kaolinite