

## FORTHCOMING PAPERS

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

- Saoussen Laribi, Jean-Marie Fleureau, Jean-Louis Grossiord and Nejia Kbir-Arighib. Effect of pH on rheological behavior of pure and interstratified smectite clays
- J. Caillaud, D. Proust and D. Righi. Weathering sequences of rock-forming minerals in a serpentinite: influence of microsystems on clay mineralogy
- Jennifer L. Seabaugh, Hailiang Dong, Ravi K. Kukkadapu, Dennis D. Eberl, John P. Morton and Jin-wook Kim. Microbial reduction of Fe(III) in the Fithian and Muloorina illites: contrasting extents and rates of bioreduction
- Arunkumar Selvam, Chun Hwa See, Brian Barkdoll, Shyam Prasad and John O'Haver. Method for use of atomic force microscopy for examining wet clay
- Javier Cuadros and Teresa Dudek. FTIR investigation of the evolution of the octahedral sheet of kaolinite-smectite with progressive kaolinization
- Kyoung-Won Ryu, Young-Nam Jang, Soo-Chun Chae, In-Kook Bae and Sang-Hoon Choi. Hydrothermal synthesis of smectite from dickite
- Joan M. Breiner, Michael A. Anderson, Harry W. K. Tom and Robert C. Graham. Properties of surface-modified colloidal particles
- Javier M. Gonzalez and David A. Laird. Smectite-catalyzed dehydration of glucose
- Neelam Jagtap and Veda Ramaswamy. Encapsulation of cobalt phthalocyanine in alumina-pillared clays and their characterization
- A. Umran Dogan, Meral Dogan, Muserref Onal, Yuksel Sarikaya, Aktham Aburub and Dale Eric Wurster. Baseline studies of The Clay Minerals Society source clays: specific surface area by the Brunauer Emmett Teller (BET) method
- Heike Pieper, Dirk Bosbach, Petra J. Panak, Thomas Rabung and Thomas Fanghanel. Eu(III) coprecipitation with the trioctahedral clay mineral hectorite