

## FORTHCOMING PAPERS

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

- Frank Friedrich, Annett Steudel, and Peter G. Weidler. Change of the refractive index of illite particles by reduction of iron content of the octahedral sheet
- Yasutaka Suzuki, Shoichiro Hirakawa, Yusuke Sakamoto, Jun Kawamata, Kenji Kamada and Koji Ohta. Hybrid films consisting of a clay and a diacetylenic two-photon absorptive dye
- Tamás Szabó, Raluca Mitea, Hugo Leeman, Gnanasiri S. Premachandra, Cliff T. Johnston, Márta Szekeres, Imre Dékány, and Robert A. Schoonheydt. Adsorption of protamine and papain proteins on saponite
- Müşerref Önal, Hamza Yilmaz, and Yüksel Sarikaya. Some physicochemical properties of the white Eskişehir (Turkey) sepiolite known as pipestone
- Jong-Hyok An and Stefan Dultz. Adsorption of inorganic anions on chitosan-montmorillonite: selectivity determinations and effects of the pH value
- Juraj Majzlan, Christian Bender Koch, and Alexandra Navrotsky. Thermodynamic properties of feroxyhyte ( $\delta'$ -FeOOH)
- S. Hillier and A.L. Pharande. Contemporary pedogenic formation of palygorskite in irrigation-induced, saline-sodic, shrink-swell soils of Maharashtra, India
- Takafumi Takahashi, Koji Kanehashi, and Koji Saito. First evidence of multiple octahedral Al sites in Na-montmorillonite by  $^{27}\text{Al}$  multiple quantum MAS NMR
- Maria Guadalupe Tenorio Arvide, Ines Mulder, Ana Luisa Barrientos Velazquez and Joe B. Dixon. Smectite clay adsorption of aflatoxin vs. octahedral composition and alteration history indicated by FTIR
- Ines Mulder, Ana Luisa Barrientos Velazquez, Maria Guadalupe Tenorio Arvide, G. Norman White, and Joe B. Dixon. Smectite clay sequestration of aflatoxin B1: particle size and morphology
- Sheila Aparecida Correia Furquim, Robert C. Graham, Laurent Barbiero, José Pereira de Queiroz Neto, and Vincent Vallès. Mineralogy and genesis of smectites in an alkaline-saline environment of Pantanal Wetland, Brazil