

FORTHCOMING PAPERS

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

- George E. Christidis and Ioannis Mitsis. A new Ni-rich stevensite from the ophiolite complex of Othrys, Central Greece
- Maria Bentabol, Maria Dolores Ruiz Cruz, Francisco Javier Huertas and Jose Linares. Hydrothermal synthesis of Mg- and Mg-Ni-rich kaolinite
- Christopher D. Johnson, Anthony J. Mallon and Fred Worrall. Adhered zeolite preparation on and within a muscovite mica by hydrothermal growth
- Hongping He, Qin Zhou, Wayde N. Martens, Theo J. Klopogge, Peng Yuan, Yunfei Xi, Jianxi Zhu and Ray L. Frost. Microstructure of HDTMA⁺ modified montmorillonite and its influence on the sorption characteristics
- Zorica Vuković, Aleksandra Milutinović-Nikolić, Ljiljana Rožić, Aleksandra Rosić, Zoran Nedić and Dušan Jovanović. The influence of acid treatment on the composition of bentonite
- R. Zanelli, M. Egli, A. Mirabella, M. Abdelmoula, M. Plötze and M. Nötzli. 'Black' soils in the Southern Alps: clay mineral formation and transformation, X-ray amorphous Al phases and Fe forms
- Felipe N. B. Simas, Carlos Ernesto G. R. Schaefer, Vander F. de Melo, Marcelo B. B. Guerra, Martin Saunders and Robert J. Gilkes. Clay-sized minerals in permafrost-affected soils (Cryosols) from King George Island, Antarctica
- Amaya Romero, Fernando Dorado, Isaac Asencio, Prado Belen García and José Luis Valverde. Titanium-pillared clays: synthesis and general characterization
- Oladipo Omotoso, Douglas K. McCarty, Stephen Hillier and Reinhard Kleeberg. Some successful approaches to quantitative mineral analysis as revealed by the 3rd Reynolds Cup contest