

## FORTHCOMING PAPERS

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

- Ahmed Drief and Peter Schiffman. Very low-temperature alteration of sideromelane in hyaloclastites and hyalotuffs from Kilauea and Mauna Loa volcanoes: implications for the mechanism of palagonite formation
- Douglas K. McCarty, Victor A. Drits, Boris Sakharov, Bella B. Zviagina, Alastair Ruffell and Grant Wach. Heterogeneous mixed-layer clays from the Cretaceous Greensand – Isle of Wight, Southern England
- Norbert Clauer, Davy Rousset and Jan Šrodoň. Modeled shale and sandstone burial diagenesis based on the K-Ar systematics of illite-type fundamental particles
- M. Honty, P. Uhlík, V. Šucha, M. Čaplovičová, J. Franců, N. Clauer and A. Biron. Smectite to illite alteration in salt-bearing bentonites (the East Slovak Basin)
- Maria Jose Carrizosa, Maria del Carmen Hermosin, William C. Koskinen and Juan Cornejo. Interactions of two sulfonylurea herbicides with organoclays
- Wenxing Kuang, Glenn A. Facey and Christian Detellier. Dehydration and rehydration of palygorskite and the influence of water on the nanopores
- Francis Claret, Boris A. Sakharov, Victor A. Drits, Bruce Velde, Alain Meunier, Lise Griffault and Bruno Lanson. Clay minerals in the Meuse-Haute Marne underground laboratory (France): possible influence of organic matter on clay mineral evolution
- Slavomil Ďurovič, Jiří Hybler and Toshihiro Kogure. Parallel intergrowths in cronstedtite-1T: implications for structure refinement
- Sonia Martinez-Gallegos and Silvia Bulbulian. Effects of gamma irradiation on chromate immobilization by calcined hydrotalcites
- A.E. Blum and D.D. Eberl. Measurement of clay surface areas by polyvinylpyrrolidone (PVP) sorption and its use for quantifying illite and smectite abundance
- María Dolores Ruiz Cruz. Sodium- and intermediate sodium-potassium biotite in schists from the Betic Cordillera (Spain)