

## FORTHCOMING PAPERS

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

- Angelica M. Palomino, Susan E. Burns, and J. Carlos Santamarina. Mixtures of fine-grained minerals: kaolinite and carbonate grains
- Toshihiro Kogure, Jun Kameda, and Victor A. Drits. Stacking faults with 180° layer rotation in celadonite, Fe and Mg-rich dioctahedral mica
- Ruben Snellings, Tom van Haren, Lieven Machiels, Gilles Mertens, Noël Vandenberghe and Jan Elsen. Mineralogy, geochemistry and diagenesis of clinoptilolite tuffs (Miocene) in the central Simav graben, western Turkey
- Karina Barbara Ayala-Luis, Christian Bender Koch, and Hans Christian Bruun Hansen. The standard Gibbs energy of formation of Fe(II)Fe(III) hydroxide sulfate green rust
- S. Petit, D. Righi and A. Decarreau. Synthetic Zn-stevensite to synthetic Zn-talc transformation induced by the Hofmann-Klemen-effect
- Steven M. Kuznicki, Christopher C.H. Lin, Lan Wu, Haiyan Yin, Mohsen Danaie, and David Mitlin. The synthesis of a platy chabazite analog from delaminated metakaolin with the ability to surface template nanosilver particulates
- Ali Gürel. Sedimentological and mineralogical investigation of the late Miocene successions of Aktoprak Basin (central Turkey): implication for sediment source and paleoclimates
- Martin A. Glaus, Roger Rossé, Luc R. Van Loon, and Andriy E. Yaroshchuk. Tracer diffusion in sintered stainless steel filters: measurement of effective diffusion coefficients and implications for diffusion studies with compacted clays
- Stephan Kaufhold and Reiner Dohrmann. Comparison of the traditional Enslin-Neff method and the modified Dieng method for measuring the water uptake capacity
- Holger Lindgreen, Victor A. Drits, Finn C. Jakobsen, and Boris A. Sakharov. Clay mineralogy of the Central North Sea Upper Cretaceous–Tertiary chalk and the formation of clay-rich layers
- Antoine Mas, Alain Meunier, Daniel Beaufort, Patricia Patrier, and Patrick Dudoignon. Clay minerals in basalt-hawaiite rocks from Mururoa Atoll (French Polynesia). I. Mineralogy
- Alain Meunier, Antoine Mas, Daniel Beaufort, Patricia Patrier, and Patrick Dudoignon. Clay minerals in basalt-hawaiite rocks from Mururoa Atoll (French Polynesia). II. Petrography and geochemistry
- Ray E. Ferrell, Jr. Medicinal clay and spiritual healing