

FORTHCOMING PAPERS

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

- Hanlie Hong, Ning Zhang, Zhaohui Li, Huijuang Xue, Wenchen Xia, and Na Yu. Clay mineralogy across the P/T boundary of the Xiakou section, China: Evidence of clay provenance and environment
- Vassiliki Sakorafas, Maria Rosaria Boni, Kleopas Michailidis, and Silvia Sbaffoni. Removal of Cr(III) from aqueous solutions by Na-activated bentonite from Milos, Greece
- Jianxi Zhu, Lizhong Zhu, Runliang Zhu, and Baoliang Chen. Microstructure of organobentonites in water and the effect of steric hindrance on the uptake of organic compounds
- Jan Środoń and Douglas K. McCarty. Surface area and layer charge of smectite from CEC and EGME/H₂O retention measurements
- Deb P. Jaisi, Hailiang Dong, and John P. Morton. Partitioning of Fe(II) in reduced nontronite (NAu-2) to reactive sites: reactivity towards Tc(VII) reduction
- Georg Kosakowski, Sergey V. Churakov, and Tres Thoenen. Diffusion of Na and Cs in montmorillonite
- Emin Çifti, John P. Hogan, Hasan Kolayli, and Emin Çadirli. An unusual rock, natrolite – occurrence, petrographic and geochemical characteristics (Eastern Turkey)
- Everton Marques Bongiolo, Patricia Patrier-Mas, André Sampaio Mexias, Daniel Beaufort, and Milton Luiz Laquintinie Formoso. Spatial and temporal evolution of hydrothermal alteration at Lavras do Sul, Brazil: evidence from dioctahedral clay minerals
- Selahattin Kadir, Muelahattin Kadir, and Muhsin Eren. The occurrence and genesis of clay minerals associated with Quaternary caliches in the Mersin area, southern Turkey
- Dan Chen, Fubing Peng, and Shengpei Su. A general method for preparing novel, thermally stable, oligomeric-polystyrene- and styrene-copolymer-modified montmorillonites
- Noureddine Hamdi and Ezzedine Srasra. Interaction of aqueous acidic fluoride waste with natural Tunisian soil
- K. Ufer, H. Stanjek, G. Roth, R. Dohrmann, R. Kleeberg, and S. Kaufhold. Quantitative phase analysis of bentonites by the Rietveld method
- H.-R. Wenk, M. Voltolini, M. Mazurek, L.R. Van Loon, and A. Vinsot. Preferred orientations and anisotropy in shales: Callovo-Oxfordian shale (France) and Opalinus clay (Switzerland)