

FORTHCOMING PAPERS

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

- Javier Carrillo-Rosúa, Salvador Morales-Ruano, Iñaki Esteban-Arispe, and Purificación Fenoll Hach-Alí. Significance of phyllosilicate mineralogy and mineral chemistry in the epithermal environment. Insights from the Palai-Islica Au-Cu deposit (Almería, SE Spain)
- Pablo Pardo, Joaquín Bastida, Francisco J. Serrano, Rafael Ibáñez, and Marek A. Kojdecki. X-ray diffraction line broadening study on two vibrating dry-milling procedures in kaolinites
- Maguy Jaber, Fabrice O.M. Gaslain, and Jocelyne Miehé-Brendlé. Rapid and direct synthesis of spherical organotalc
- Torsten Seiffarth and Christian Kaps. Structural characterization of $(\text{Cu}^{2+}, \text{Na}^+)$ - and $(\text{Cu}^{2+}, \text{NH}_4^+)$ -exchanged bentonites upon thermal treatment
- E. Cabello, M.P. Morales, C.J. Serna, V. Barrón, and J. Torrent. Magnetic enhancement during the crystallization of ferrihydrite at 25 and 50°C
- Eva Scholtzová and L'ubomír Smrčok. Hydrogen bonding and vibrational spectra in kaolinite-dimethylsulfoxide and - dimethylselenoxide intercalates – a solid state computational study
- Stephan Kaufhold, Annette Kaufhold, Reinhold Jahn, Salomón Brito, Reiner Dohrmann, Rainer Hoffmann, Hartmut Gliemann, Peter Weidler, and Manfred Frechen. A new massive deposit of allophane raw material in Ecuador
- S.V. Prasanna, A.V. Radha, P. Vishnu Kamath, and S. Kannan. Bromide ion distribution in the interlayer of the layered double hydroxide of Zn and Al: observation of positional disorder
- Marek Szczerba and Jan Środoń. Extraction of diagenetic and detrital ages and of $^{40}\text{K}_{\text{detrital}}/^{40}\text{K}_{\text{diagenetic}}$ ratio from K-Ar dates of clay fractions
- Katja Emmerich, Felicitas Wolters, Guenter Kahr, and Gerhard Lagaly. Clay profiling: THE classification of montmorillonites
- Felicitas Wolters, Gerhard Lagaly, Guenter Kahr, Rolf Nueesch, and Katja Emmerich. A comprehensive characterization of dioctahedral smectites
- Stephen Guggenheim, John M. Adams, Faïza Bergaya, Maria F. Brigatti, Victor A. Drits, Milton L.L. Formoso, Emilio Galán, Toshihiro Kogure, Helge Stanjek, Joseph Stucki. Nomenclature for stacking in phyllosilicates: Report of the Association Internationale pour l'Etude des Argiles (AIPEA) Nomenclature Committee for 2008