

FORTHCOMING PAPERS

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

- Sarah E. Hepinstall, Benjamin F. Turner and Patricia A. Maurice. Effects of siderophores on Pb and Cd adsorption to kaolinite
- Nidhi Khare, Carrick M. Eggleston and David M. Lovelace. Sorption and direct electrochemistry of mitochondrial cytochrome C on hematite surfaces
- Jin-wook Kim, Yoko Furukawa, Hailiang Dong and Steven W. Newell. The role of microbial Fe(III) reduction on smectite flocculation
- Evgenya Shelobolina, Sam M. Pickering and Derek R. Lovley. Iron cycle bacteria from industrial clays mined in Georgia, USA
- L. Jacqueline Arroyo, Hui Li, Brian J. Teppen, Cliff T. Johnston and Stephen A. Boyd. Oxidation of 1-naphthol coupled to reduction of structural Fe³⁺ in smectite
- Sébastien Lantenois, Bruno Lanson, Fabrice Muller, Andréas Bauer, Michel Jullien and Alain Plançon. Experimental study of smectite interaction with metal iron at low temperature: 1. Smectite destabilization
- José Luis Valverde, Amaya Romero, Rubí Romero, Prado Belén García, María Luz Sánchez and Isaac Asencio. Preparation and characterization of Fe-PILCs. Influence of the synthesis parameters
- Alexander Moronta, Nobuhiro Iwasa, Shin-Ichiro Fujita, Masahide Shimokawabe and Masahiko Arai. Nickel catalysts supported on MgO/smectite-type nanocomposites for methane reforming
- Régine Mosser-Ruck, Karine Devineau, Delphine Charpentier and Michel Cathelineau. Effects of ethylene glycol saturation protocols on XRD patterns: a critical review and discussion
- María Dolores Ruiz Cruz. Compositional and structural variation of sudoite from the Betic Cordillera (Spain): a TEM/AEM study
- Syuntaro Hiradate. Structural changes of allophane in the purification procedures as determined by solid-state ²⁷Al and ²⁹Si NMR
- Florias Mees, Georges Stoops, Eric Van Ranst, Rolande Paepe and Elfi Van Overloop. The nature of zeolite occurrences in deposits of the Olduvai Basin, northern Tanzania