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 Fe^{3+} 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 ^{27}Al and ^{29}Si 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

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