

FORTHCOMING PAPERS

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

- Motoharu Kawano and Sumine Obokata. The effect of amino acids on the dissolution rates of amorphous silica in near-neutral solution
- Z.Y. Hseu, H. Tsai, H.C. Hsi and Y.C. Chen. Weathering sequences of clay minerals in soils along a serpentinitic toposequence
- Kirill Aldushin, Guntram Jordan, Elena Aldushina and Wolfgang W. Schmahl. On the kinetics of ion-exchange in phlogopite – an *in situ* AFM study
- G. Yu, U.K. Saha, L.M. Kozak and P.M. Huang. Combined effects of tannate and ageing on structural and surface properties of aluminum precipitation products
- Zaenal Abidin, Naoto Matsue and Teruo Henmi. Chemical modification of nano-ball allophane at nano level
- Tomohiko Okada, Yusuke Ehara and Makoto Ogawa. Adsorption of Eu^{3+} to smectites and fluoro-tetrasilicic mica
- Selahattin Kadir. Mineralogy, geochemistry and genesis of smectite in Pliocene volcanoclastic rocks of the Doğanbey Formation, Beyşehir Basin, Konya, Turkey
- Omer Bozkaya, Hüseyin Yalcin, Zeynel Basibuyuk and Gülcan Bozkaya. Metamorphic-hosted pyrophyllite and dickite occurrences from the hydrous Al-silicate deposits of the Malatya-Pütürge region, Central Eastern Anatolia, Turkey